Фритюрницы, грили, грили-вертела, грили для сосисок, вапо-грили

Виды товаров: фритюрницы газовые, электрические, контактные грили-сковороды электрические, индукционные, вафельницы, грили угольные, чураско-грили, кебаб-грили, грили из лавового камня, грили-вертела, грили роликовые для сосисок, трудиционные, классические грили, вапо-грили и др.

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04 Ангарск (3955)60-70-56 Архангельск (8182)63-90-72 Астрахань (8512)99-46-04 Барнаул (3852)73-04-60 Белгород (4722)40-23-64 Благовещенск (4162)22-76-07 Брянск (4832)59-03-52 Владивосток (423)249-28-31 Владикавказ (8672)28-90-48 Владимир (4922)49-43-18 Волоград (844)278-03-48 Вологград (844)278-03-48 Вологград (8172)26-41-59 Воронеж (473)204-51-73 Екатеринбург (343)384-55-89 Иваново (4932)77-34-06 Ижевск (3412)26-03-58 Иркутск (395)279-98-46 Казань (843)206-01-48 Калининград (4012)72-03-81 Калуга (4842)92-23-67 Кемерово (3842)65-04-62 Киров (8332)68-02-04 Коломна (4966)23-41-49 Кострома (4942)77-07-48 Краснодар (861)203-40-90 Красноярск (391)204-63-61 Курск (4712)77-13-04 Курган (3522)50-90-47 Липецк (4742)52-20-81 Магнитогорск (3519)55-03-13 Москва (495)268-04-70 Мурманск (8152)59-64-93 Набережные Челны (8552)20-53-41 Нижний Новгород (831)429-08-12 Новокузнецк (3843)20-46-81 Ноябрьск (3496)41-32-12 Новосибирск (383)227-86-73 Омск (3812)21-46-40 Орел (4862)44-53-42 Оренбург (3532)37-68-04 Пенза (8412)22-31-16 Петрозаводск (8142)55-98-37 Псков (8112)59-10-37 Пермь (342)205-81-47 Ростов-на-Дону (863)308-18-15 Рязань (4912)46-61-64 Самара (846)206-03-16 Санкт-Петербург (812)309-46-40 Саратов (845)249-38-78 Севастополь (8692)22-31-93 Саранск (8342)22-96-24 Симферополь (3652)67-13-56 Смоленск (4812)29-41-54 Сочи (862)225-72-31 Ставрополь (8652)20-65-13 Сургут (3462)77-98-35 Сыктывкар (8212)25-95-17 Тамбов (4752)50-40-97 Тверь (4822)63-31-35

Россия +7(495)268-04-70

Казахстан +7(727)345-47-04 Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Тольятти (8482)63-91-07 Томск (3822)98-41-53 Тула (4872)33-79-87 Тюмень (3452)66-21-18 Ульяновск (8422)24-23-59 Улан-Удэ (3012)59-97-51 Уфа (347)229-48-12 Хабаровск (4212)92-98-04 Чебоксары (8352)28-53-07 Челябинск (351)202-03-61 Череповец (8202)49-02-64 Чита (3022)38-34-83 Якутск (4112)23-90-97 Ярославль (4852)69-52-93

Киргизия +996(312)96-26-47

эл.почта: mhi@nt-rt.ru || сайт: http://metos.nt-rt.ru/



Gas fryer Metos Proxy 76GFRT 8L+8L

Gas fryer Metos Proxy 76GFRT with two 8L liters tanks.

- Moulded top in AISI304 stainless steel with Scotch Brite finish moulded in a single piece and plates hermetically sealed guarantee easy cleaning and prevent infiltrations of grime and water

- Front control panel made of AISI304 stainless steel with Scotch Brite finish and profile designed for easy cleaning

- External panelling in stainless steel with Scotch Brite finish

- Top versions with construction designed for installation on open neutral bases or bases with doors, on refrigerated bases and on top surfaces

- Frying tank volume 8+8 l

- Safety thermostat

- piezoelectric ignition with protection against infiltration

- Oil drain provided as standard in the front in the control panel area

- Burners outside the tank

- Standard h80 mm feet to facilitate installation, connection and safe maintenance of the equipment

- Indication of the minimum and maximum oil usage levels printed on the tank

The tanks of the gas and electric versions with external heating elements have "V" moulded tanks to facilitate cleaning
Supplied as standard with bottom grille, frying basket and tank

lid

Accessories (separate price):

- Neutral open stand M60
- Doors for stand M30
- Bottom grid for gas fryer (22 x 40 cm)
- Extra basket for fryer (20x 28x 11,5 cm)
- Kit 2 baskets for gas fryer 2x (10x 28x 11,5 cm)





Gas fryer Metos Proxy 76GFRT 8L+8L

Item width mm	600
Item depth mm	700
Item height mm	295
Package volume	0.315
Unit of volume	m3
Package volume	0.315 m3
Package length	65
Package width	85
Package height	57
Package unit of dimension	cm
Package dimensions (LxWxH)	65x85x57 cm
Net weight	52.5
Net weight	52.5 kg
Gross weight	55
Package weight	55 kg
Unit of weight	kg
Remarks (gas)	Must be stated when ordering
Gas consumption kW	14
Туре	gas
Model	Proxy



Gas fryer Metos Proxy 74GFREBM monoblock 15L

Gas fryer Metos Proxy 74GFREBM monoblock with 15 liter tank.

- Moulded top in AISI304 stainless steel with Scotch Brite finish moulded in a single piece guarantee easy cleaning and prevent infiltrations of grime and water

- Front control panel made of AISI304 stainless steel with Scotch Brite finish and profile designed for easy cleaning

- External panelling in stainless steel with Scotch Brite finish
- Fixed stand structure monoblock
- Frying tank volume 15 l
- Safety thermostat

- The gas connection is supplied in the front bottom part of the machine as standard

- Piezoelectric ignition with protection against infiltration

- Oil drain provided as standard in the front in the control panel area
- Burner inside the tank

- Indication of the minimum and maximum oil usage levels printed on the tank

- Supplied as standard with bottom grille, frying basket and tank lid

Accessories (separate price):

- JC joint cover to prevent infiltration of liquid and grime between the elements
- Bottom grid for gas fryer monoblock
- Extra basket for fryer
- Kit 2 baskets for gas fryer





Gas fryer Metos Proxy 74GFREBM monoblock 15L

400
700
870
0.363
m3
0.363 m3
45
85
95
cm
45x85x95 cm
42.5
42.5 kg
45
45 kg
kg
Must be stated when ordering
11
14
gas



Gas fryer Metos Proxy 74GFRT 8L

Gas fryer Metos Proxy 74GFRT with 8 liter tank.

- Moulded top in AISI304 stainless steel with Scotch Brite finish moulded in a single piece guarantee easy cleaning and prevent infiltrations of grime and water

- Front control panel made of AISI304 stainless steel with Scotch Brite finish and profile designed for easy cleaning

- External panelling in stainless steel with Scotch Brite finish

- Top versions with construction designed for installation on open neutral bases or bases with doors, on refrigerated bases and on top surfaces

- Frying tank volume 8 I

- Safety thermostat
- piezoelectric ignition with protection against infiltration
- Oil drain provided as standard in the front in the control panel area
- Burners outside the tank
- Standard h80 mm feet to facilitate installation, connection and safe maintenance of the equipment

- Indication of the minimum and maximum oil usage levels printed on the tank

- Supplied as standard with bottom grille, frying basket and tank lid

Accessories (separate price):

- JC joint cover to prevent infiltration of liquid and grime between the elements
- Neutral open stand M40
- Door for stand M40
- Bottom grid for gas fryer (22 x 40 cm)
- Extra basket for fryer (20x 28x 11,5 cm)
- Kit 2 baskets for gas fryer 2x (10x 28x 11,5 cm)





Gas fryer Metos Proxy 74GFRT 8L

Item width mm	400
Item depth mm	700
Item height mm	295
Package volume	0.218
Unit of volume	m3
Package volume	0.218 m3
Package length	45
Package width	85
Package height	57
Package unit of dimension	cm
Package dimensions (LxWxH)	45x85x57 cm
Net weight	32.5
Net weight	32.5 kg
Gross weight	35
Package weight	35 kg
Unit of weight	kg
Remarks (gas)	Must be stated when ordering
Gas consumption kW	7
Туре	gas



Fryer Metos Proxy 74EFRPT 10L 400V3N~

Fryer Metos Proxy 74EFRPT with one 10 liter tank.

- Moulded top in AISI304 stainless steel with Scotch Brite finish moulded in a single piece guarantee easy cleaning and prevent infiltrations of grime and water

- Front control panel made of AISI304 stainless steel with Scotch Brite finish and profile designed for easy cleaning

- External panelling in stainless steel with Scotch Brite finish

- Top versions with construction designed for installation on open neutral bases or bases with doors, on refrigerated bases and on top surfaces.

- Standard h80 mm feet for flat-top installations to facilitate installation, connection and safe maintenance of the equipment

- Frying tank volume It. 10
- with tilting power pack
- Safety thermostat for the prevention of overheating

- Oil drain provided as standard in the front in the control panel area

- Indication of the minimum and maximum oil usage levels printed on the tank.

- The tanks of the gas and electric versions with external heating elements have "V" moulded tanks to facilitate cleaning

- IPx4 water-protection rating

- does not include cord and plug

- Supplied as standard with bottom grid, frying basket and tank lid

Accessories (separate price):

- JC joint cover - connection of the modules by means of a dedicated element to prevent infiltration of liquid and grime between the elements

- Neutral open stand M40
- Door for stand M40
- Closing panel for technical cabinet- in-line cooking block
- Closing panel for



technical cabinet- opposite cooking block

- Front plinth M40
- Extra basket for fryer (18x 30,5x 11 cm)
- Kit 2 Basket for fryer 2x(8,5x 30,5x 11 cm)
- Bottom grid for fryer (19,5x 37,5 cm) technical cabinet- opposite cooking block
- Front plinth M40
- Extra basket for fryer (18x 30,5x 11 cm)
- Kit 2 Basket for fryer 2x(8,5x 30,5x 11 cm)
- Bottom grid for fryer (19,5x 37,5 cm)



Fryer Metos Proxy 74EFRPT 10L 400V3N~

•	
Item width mm	400
Item depth mm	700
Item height mm	295
Package volume	0.223
Unit of volume	m3
Package volume	0.223 m3
Package length	46
Package width	85
Package height	57
Package unit of dimension	cm
Package dimensions (LxWxH)	46x85x57 cm
Net weight	32.5
Net weight	32.5 kg
Gross weight	35
Package weight	35 kg
Unit of weight	kg
Connection power kW	9
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Protection rating (IP)	X4
Type of electrical connection	Semifixed
Туре	electric
Model	Proxy



CODE: MG4343610

Fryer Metos Diamante D9422/10FRE with two 22 litres basins

Technical specifications Attachments

DescriptionFree Metos Diamante D9422/10FRE with two 22 litres basinsDIENSIONS AND CAPACITYItem width mm800Item depth mm900Item depth mm900Item height mm870Package volume870Package volume870Package wight820597 cmNetweight12 kgPackage weight12 kgPackage weight870Connection power kW60Connection voltage V900Number of plases900Frequency Hz900Packaderication control900Packaderication control900	GENERAL	
Item width mm800Item depth mm900Item height mm870Package volume0.783 m3Package dimensions (LWWH)85x95x97 cmNet weight152 kgPackage weight162 kgPackage weight162 kgConnection power kW36Connection power kW300Number of phases30xPEFrequency Hz50x60Protection rating (P)X4TexturessenifiscalFrequency IPsenifiscalRaw materialsainless steelTypeelectricOperation typesecondOperation typesecondStanderschler SteelsecondStanderschler Steelsecond<	Description	Fryer Metos Diamante D9422/10FRE with two 22 litres basins
Item depth mm90Item height mm670Pactage volume0783 m3Pactage dimensions (LWWH)859597 cmPactage dimensions (LWWH)529597 cmNetweight529597 cmPactage weight162 lgPactage weight62 lgPactage weight62 lgPactage weight62 lgConnection power kW64 lgConnection power kW64 lgNumber of phases90/0Frequency Hz50/0Protection rating (P)KaPactedimention100/0Partential100/0	DIMENSIONS AND CAPACITY	
Iten height minB70Package volume.783 m 3Package dimensions (LxWxH).8x95x0 rcmNetweight.12 kgPackage weight.12 kgPackage weight.12 kgConnection power kW.3Connection voltage V.04Number of phases.9NPFrequeny Hz.060Protection rating (IP).40Number of placetria connection.00Pactense.060 <t< th=""><th>Item width mm</th><th>800</th></t<>	Item width mm	800
Package volume 0.783 m3 Package dimensions (LWWAH) 55x957 cm Net weight 152 kg Package weight 162 kg Package weight 62 kg Connection power kW 36 Connection power kW 30 Number of phases 3NPE Frequency Hz 50/60 Protection rating (P) X4 TextIFXE Semifixed Frequency Hz Semifixed Raw material Semifixed Type of electrical connection Semifixed Type of electrical connection Semifixed Type of electrical connection Semifixed Semifixed Semifixed	Item depth mm	900
Package dimensions (LxWxH)85x95x97 cmPackage dimensions (LxWxH)52 kgNet weight152 kgPackage weight162 kgPackage weight36Connection power kW36Connection voltage V400Number of phases3NPEFrequercy Hz50/60Protection rating (IP)X4Type of electrical connectionsenifixedFacturesremoverRaw materialstinless steelType ofelectrical connectionOperation typeelectronection	Item height mm	870
Net weight152 kgPackage weight162 kg TECHNICAL INFORMATION 36Connection power kW36Connection voltage V400Number of phases3NPEFrequercy Hz50/60Protection rating (IP)X4Type of electrical connectionSemifixed FEATURES 50/60 FEATURES SemifixedType of electrical connectionSemifixedIP of electrical connectionSemifixedFeaturesSemifixedFeaturesSemifixedIP of electrical connectionSemifixedIP of electrical co	Package volume	0.783 m3
Package weight Icle Package weight 162 kg TECHNICAL INFORMATION 36 Connection power kW 36 Connection power kW 400 Number of phases 3NPE Frequency Hz 50/60 Protection rating (IP) X4 Type of electrical connection Semifixed FEATURES EATURES Raw material stainless steel Type electrical connection Ope electrical connection	Package dimensions (LxWxH)	85x95x97 cm
TECHNICAL INFORMATION Connection power kW 36 Connection voltage V 400 Number of phases 3NPE Frequency Hz 50/60 Protection rating (IP) X4 Type of electrical connection Semifixed Raw material stainless steel Type electrical connection type	Net weight	152 kg
Connection power kW36Connection voltage V400Number of phases3NPEFrequency Hz50/60Protection rating (IP)X4Type of electrical connectionSemifixedFATURESTRaw materialstailess steelTypeelectrical connectionOperation typeelectronection	Package weight	162 kg
Connection voltage V 400 Number of phases 3NPE Frequency Hz 50/60 Protection rating (IP) 64 Type of electrical connection 8mifixed FEATURES 5 Page 1 Type electrical connection Operation type electrical connection	TECHNICAL INFORMATION	
Number of phases3NPEFrequency Hz50/60Protection rating (IP)X4Type of electrical connectionSemifixedTPATURESFATURESRaw materialstailess steelTypeelectrical connectionOperation typeelectromection	Connection power kW	36
Frequency Hz50/60Protection rating (IP)X4Type of electrical connectionSemifixedFEATURESFactor (IP)Raw materialsialless steelTypeelectrical connectionOperation typeelectromectance	Connection voltage V	400
Protection rating (IP) X4 Type of electrical connection Semifixed FEATURES Factor of the second seco	Number of phases	3NPE
Type of electrical connection Semifixed FEATURES stainless steel Raw material electrical connection Type electrical connection Operation type electromechanical	Frequency Hz	50/60
FEATURES Raw material stainless steel Type electric Operation type electromechanical	Protection rating (IP)	X4
Raw material stainless steel Type electric Operation type electromechanical	Type of electrical connection	Semifixed
Type electric Operation type electromechanical	FEATURES	
Operation type electromechanical	Raw material	stainless steel
	Туре	electric
Model Diamante	Operation type	electromechanical
	Model	Diamante



Fryer Metos Diamante D9222/10FRE with one 22 litres basin

Metos Electric deep fat fryer D9222/10FRE with 22 liters tank is equipped with all the power, robustness and functionality you need to work efficiently.

- External coatings and feet in stainless steel Britite Scotch Finish
- Floormodel, adjustable worktop height, ranging from 840 ... 900 mm
- Tank in AISI 18/10 stainless steel with cold zone and foam expansion zone
- Oil discharge tap
- Safety thermostat 230°C to prevent oil overheating
- In the 22 It electric version the heating element can be rotated by over 90°
- Indicator light
- Large splash proof control knob
- 2 pcs frying baskets included 16x36x12 cm

EXTRA ACCESSORIES (can be ordered separately):

- Oil drip pan available upon request
- Extra baskets





Fryer Metos Diamante D9222/10FRE with one 22 litres basin

Product capacity	22 liters basin
Item width mm	400
Item depth mm	900
Item height mm	870
Package volume	0.415
Unit of volume	m3
Package volume	0.415 m3
Package length	45
Package width	95
Package height	97
Package unit of dimension	cm
Package dimensions (LxWxH)	45x95x97 cm
Net weight	82
Net weight	82 kg
Gross weight	92
Package weight	92 kg
Unit of weight	kg
Connection power kW	18
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Protection rating (IP)	X4
Raw material	Stainless steel
Туре	electric
Operation type	electromechanical



Fryer Metos TF55 2x230V1N~

The Metos TF Range is designed to suit smaller kitchens or where the fryer is required for occasional use. This compact fryer is predominantly designed for use with two 230V power supply. Metos TF fryers offer a simple to operate, low maintenance range of frying equipmentdesigned to fit perfectly into any commercial kitchen. The fry pan is pressed from a single sheet of stainless steel and provides a durable, smooth, rounded, easy to clean profile. The 3 main components(base, pan, the element head) that make up the TF fryer, will all come apart for easy, hygienic cleaning.



- table top fryer
- oil capacity max 3 liters
- electromechanical control
- deep drawn oil basin for easy cleaning
- oil tap
- construction all stainless steel
- notice! equipment requires its own fuse: 2x3,6kW 2x16A



Fryer Metos TF55 2x230V1N~

Product capacity	2x5 litres oil
Item width mm	420
Item depth mm	415
Item height mm	265/420
Package volume	0.151
Unit of volume	m3
Package volume	0.151 m3
Package length	63
Package width	47
Package height	51
Package unit of dimension	cm
Package dimensions (LxWxH)	63x47x51 cm
Net weight	16
Net weight	16 kg
Gross weight	18
Package weight	18 kg
Unit of weight	kg
Connection power kW	7.2
Connection voltage V	230
Number of phases	1NPE
Frequency Hz	50
Type of electrical connection	Plug
Remarks (electrical)	2x16A,requires its own fuse
Туре	electric



Fryer Metos TF5 230V1N~

The Metos TF Range is designed to suit smaller kitchens or where the fryer is required for occasional use. This compact fryer is predominantly designed for use with a 230V power supply. Metos TF fryers offer a simple to operate, low maintenance range of frying equipmentdesigned to fit perfectly into any commercial kitchen. The fry pan is pressed from a single sheet of stainless steel and provides a durable, smooth, rounded, easy to clean profile. The 3 main components(base, pan, the element head) that make up the TF fryer, will all come apart for easy, hygienic cleaning.

- table top fryer
- oil capacity max 5 liters
- electromechanical control
- deep drawn oil basin for easy cleaning
- oil tap
- construction all stainless steel
- requires its own fuse





Fryer Metos TF5 230V1N~

-	
Product capacity	5 litres oil
Item width mm	213
Item depth mm	415
Item height mm	265/420
Package volume	0.081
Unit of volume	m3
Package volume	0.081 m3
Package length	34
Package width	47
Package height	51
Package unit of dimension	cm
Package dimensions (LxWxH)	34x47x51 cm
Net weight	9
Net weight	9 kg
Gross weight	11
Package weight	11 kg
Unit of weight	kg
Connection power kW	3.6
Fuse Size A	16
Connection voltage V	230
Number of phases	1NPE
Frequency Hz	50
Type of electrical connection	Plug
Remarks (electrical)	requires its own fuse
Туре	electric



Fryer TF7 230V1N~

The Metos TF Range is designed to suit smaller kitchens or where the fryer is required for occasional use. This compact, but powerful fryer is equipped with a 230V cord plug. Metos TF fryers offer a simple to operate, low maintenance range of frying equipmentdesigned to fit perfectly into any commercial kitchen. The fry pan is pressed from a single sheet of stainless steel and provides a durable, smooth, rounded, easy to clean profile. The 3 main components(base, pan, the element head) that make up the TF fryer, will all come apart for easy, hygienic cleaning.

- table top fryer
- oil capacity max 7 liters
- electromechanical control
- deep drawn oil basin for easy cleaning
- oil tap
- construction all stainless steel
- notice! equipment requires its own fuse





Fryer TF7 230V1N~

Product capacity	7 litres oil
Item width mm	280
Item depth mm	415
Item height mm	265/420
Package volume	0.081
Unit of volume	m3
Package volume	0.081 m3
Package length	34
Package width	47
Package height	51
Package unit of dimension	cm
Package dimensions (LxWxH)	34x47x51 cm
Net weight	9
Net weight	9 kg
Gross weight	11
Package weight	11 kg
Unit of weight	kg
Connection power kW	3.6
Fuse Size A	16
Connection voltage V	230
Number of phases	1NPE
Frequency Hz	50
Type of electrical connection	Plug
Remarks (electrical)	requires its own fuse
Туре	electric



Fryer Metos TF13 400V3N~

The Metos TF Range is designed to suit smaller kitchens or where the fryer is required for occasional use. This compact, but powerful fryer is equipped with a 16A Power cord plug. Metos TF fryers offer a simple to operate, low maintenance range of frying equipmentdesigned to fit perfectly into any commercial kitchen. The fry pan is pressed from a single sheet of stainless steel and provides a durable, smooth, rounded, easy to clean profile. The 3 main components(base, pan, the element head) that make up the TF fryer, will all come apart for easy, hygienic cleaning.

- table top fryer
- oil capacity max 13 l
- electromechanical control
- deep drawn oil basin for easy cleaning
- drain valve
- construction all stainless steel





Fryer Metos TF13 400V3N~

-	
Product capacity	13 liters oil
Item width mm	560
Item depth mm	415
Item height mm	265/420
Package volume	0.151
Unit of volume	m3
Package volume	0.151 m3
Package length	63
Package width	47
Package height	51
Package unit of dimension	cm
Package dimensions (LxWxH)	63x47x51 cm
Net weight	17
Net weight	17 kg
Gross weight	19
Package weight	19 kg
Unit of weight	kg
Connection power kW	6.9
Fuse Size A	16
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50
Type of electrical connection	Semifixed
Electrical conn. height mm	150
Туре	electric



Fryer Metos Proxy 76EFRPT 10L+10L 400V3N~

Fryer Metos Proxy 76EFRPT with two 10 liters tank.

- Moulded top in AISI304 stainless steel with Scotch Brite finish moulded in a single piece guarantee easy cleaning and prevent infiltrations of grime and water

- Front control panel made of AISI304 stainless steel with Scotch Brite finish and profile designed for easy cleaning

- External panelling in stainless steel with Scotch Brite finish

- Top versions with construction designed for installation on open neutral bases or bases with doors, on refrigerated bases and on top surfaces.

- Standard h80 mm feet for flat-top installations to facilitate installation, connection and safe maintenance of the equipment

- Frying tank volume It. 20
- with tilting power pack
- Safety thermostat for the prevention of overheating

- Oil drain provided as standard in the front in the control panel area

- Indication of the minimum and maximum oil usage levels printed on the tank.

- The tanks of the gas and electric versions with external heating elements have "V" moulded tanks to facilitate cleaning

- IPx4 water-protection rating
- does not include cord and plug

- Supplied as standard with bottom grid, frying baskets and tank lid

Accessories (separate price):

- JC joint cover - to prevent infiltration of liquid and grime between the elements

- Neutral open stand M40
- Door for stand M40
- Closing panel for technical cabinet- in-line cooking block
- Closing panel for technical cabinet- opposite cooking block
- Front plinth



M40

- Extra basket for fryer (18x 30,5x 11 cm)
- Kit 2 Basket for fryer 2x(8,5x 30,5x 11 cm)
- Bottom grid for fryer (19,5x 37,5 cm) M40
- Extra basket for fryer (18x 30,5x 11 cm)
- Kit 2 Basket for fryer 2x(8,5x 30,5x 11 cm)
- Bottom grid for fryer (19,5x 37,5 cm)



Fryer Metos Proxy 76EFRPT 10L+10L 400V3N~

Product capacity	20L
Item width mm	600
Item depth mm	700
Item height mm	295
Package volume	0.376
Unit of volume	m3
Package volume	0.376 m3
Package length	66
Package width	85
Package height	67
Package unit of dimension	cm
Package dimensions (LxWxH)	66x85x67 cm
Net weight	52.5
Net weight	52.5 kg
Gross weight	55
Package weight	55 kg
Unit of weight	kg
Connection power kW	18
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Protection rating (IP)	X4
Type of electrical connection	Semifixed
Туре	electric
Model	Proxy



Fryer Metos VC EVO250T/P

Single pan deep fat fryer floor-mounted, pan volume 10 litres. Deep drawn pan with a large, easy to clean radii <(>&<)> fat drain valve

- programmable control with 4 program buttons
- temperature and time display, program name display
- oil filtering container integrated in the base unit
- oil temperature adjustable between 50-190°C for an optimum of performance and capacity
- melting cycle temperature adjustable
- accurate temperature recognition of +/-2°C
- control panel includes timer and temperature setting for pan

Accessories included:

- oilpump
- 1 frying basket, 205x270x135 mm
- lid for pan

Extra accessories (will be charged separately)

- frying baskets





Fryer Metos VC EVO250T/P

-	
Product capacity	26 kg/h french fryes
Item width mm	250
Item depth mm	600
Item height mm	900
Package volume	0.203
Unit of volume	m3
Package volume	0.203 m3
Package length	32
Package width	66
Package height	96
Package unit of dimension	cm
Package dimensions (LxWxH)	32x66x96 cm
Net weight	40
Net weight	40 kg
Gross weight	44
Package weight	44 kg
Unit of weight	kg
Connection power kW	11
Fuse Size A	16
Connection voltage V	400
Number of phases	3NPE
Protection rating (IP)	IPX5
Type of electrical connection	Semifixed
Operation type	electronical
Tank volume L	10 L
Programmability	programmable
Oil filtering	Yes
Timer	Yes



Fryer Metos VC EVO400T/P

Single pan deep fat fryer floor-mounted, pan volume 18 litres. Deep drawn pan with a large, easy to clean radii & fat drain valve

- programmable control with 4 program buttons
- temperature and time display, program name display
- oil filtering container integrated in the base unit
- oil temperature adjustable between 50-190°C for an optimum of performance and capacity
- melting cycle temperature adjustable
- accurate temperature recognition of +/-2°C
- control panel includes timer and temperature setting for pan

Accessories included:

- oilpump
- 1 frying basket, 160x270x135 mm
- lid for pan

Extra accessories (will be charged separately)

- frying baskets





Fryer Metos VC EVO400T/P

Product capacity	52 kg/h french fryes
Item width mm	400
Item depth mm	600
Item height mm	900
Package volume	0.308
Unit of volume	m3
Package volume	0.308 m3
Package length	52
Package width	62
Package height	95.5
Package unit of dimension	cm
Package dimensions (LxWxH)	52x62x95.5 cm
Net weight	59
Net weight	59 kg
Gross weight	63
Package weight	63 kg
Unit of weight	kg
Connection power kW	22
Fuse Size A	32
Connection voltage V	400
Number of phases	3NPE
Protection rating (IP)	IPX5
Type of electrical connection	Semifixed
Туре	electric
Operation type	electronical
Tank volume L	18 L
Programmability	programmable
Oil filtering	Yes
Timer	Yes



Fryer Metos VC EVO2200T

Double pan deep fat fryer floor-mounted, pan volume 2x8 litres. Deep drawn pan with a large, easy to clean radii & fat drain valve

- programmable control with 4 program buttons
- temperature and time display, program name display
- oil filtering container integrated in the base unit
- oil temperature adjustable between 50-190°C for an optimum of performance and capacity
- melting cycle temperature adjustable
- accurate temperature recognition of +/-2°C
- control panel includes timer and temperature setting for both pans

Accessories included:

- 2 frying baskets, 160x270x135 mm
- lid for two pans

Extra accessories (will be charged separately)

- frying baskets
- oilpump





Fryer Metos VC EVO2200T

-	
Product capacity	52 kg/h french fryes
Item width mm	400
Item depth mm	600
Item height mm	900
Package volume	0.307
Unit of volume	m3
Package volume	0.307 m3
Package length	48.5
Package width	66
Package height	96
Package unit of dimension	cm
Package dimensions (LxWxH)	48.5x66x96 cm
Net weight	62
Net weight	62 kg
Gross weight	66
Package weight	66 kg
Unit of weight	kg
Connection power kW	22
Fuse Size A	32
Connection voltage V	400
Number of phases	3NPE
Protection rating (IP)	X5
Type of electrical connection	Semifixed
Туре	electric
Operation type	electronical
Tank volume L	8 L
Oil filtering	No
Timer	Yes



Fryer Metos Diamante D7310/10 FRERE with 10 litres basin

The Metos Diamante D7310 /10 FRERE, has two tanks in AISI 18/10 stainless steel with cold zone and foam expansion zone. Oil drain cocks. Basins to collect oil on request. Safety thermostat (230 °C) against excessive oil over -candidates. Protection control with IPX5 waterliter. Includes 2 Frying Baskets 157x337x120mm. Resistance completely removable from the tank to allow faster and more complete cleaning. Knobs and knob bezels can be washed at the end of the working day without affecting performance or safety.

The Metos Diamante 70 dining set is designed in every detail to be an effective and functional solution from preparation to cooking, without losing sight of its easy cleaning. Sturdy, stylish and hygienic Diamante 70 Series is available as a table top model or with a stand, single or multiple combination, from small to large size kitchens.

- two pool, 10 l fat
- basin with cold zone and hot water
- an oil tap
- electromechanical
- thermostat control
- security thermostat
- tilting heating elements
- overheating protection
- large controllers are splash-proof
- stainless steel frame and legs
- adjustable height 840 ... 900 mm
- with stand

SHIPPING INCLUDES:

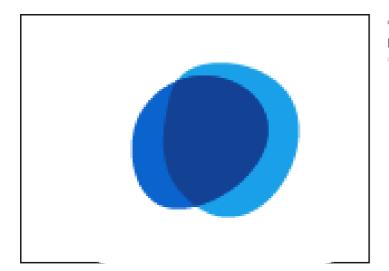
- frying basket 157x337x120 mm





Fryer Metos Diamante D7310/10 FRERE with 10 litres basin

-	
Product capacity	10 liters
Item width mm	600
Item depth mm	700
Item height mm	850
Package volume	0.44
Unit of volume	m3
Package volume	0.44 m3
Package length	45
Package width	85
Package height	115
Package unit of dimension	cm
Package dimensions (LxWxH)	45x85x115 cm
Net weight	57
Net weight	57 kg
Gross weight	60
Package weight	60 kg
Unit of weight	kg
Connection power kW	18
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Protection rating (IP)	X4
Type of electrical connection	Semifixed
Туре	electric
Operation type	electromechanical
Tank volume L	2X10
Temperature probe	No
Oil filtering	No
Timer	No



CODE: MG4228101

Deep fat fryer Metos DPFRE10 with one 10 litres basin

Technical specifications

GENERAL	
Description	Deep fat fryer Metos DPFRE10 with one 10 litres basin
DIMENSIONS AND CAPACITY	
Product capacity	10 liters tank
Item width mm	400
Item depth mm	625
Item height mm	340
Package volume	0.122 m3
Package dimensions (LxWxH)	45x68x40 cm
Net weight	0.01 kg
Package weight	0.01 kg
TECHNICAL INFORMATION	
Connection power kW	9
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50
Type of electrical connection	Semifixed
FEATURES	
Raw material	stainless steel
Туре	electric
Operation type	electromechanical
Tank volume L	10
Temperature probe	No
Oil filtering	No
Timer	No



Fryer Metos OF64ERP

Rying tank volume It. 10. Ilting power pack -one basket OC-1M included





Fryer Metos OF64ERP

Item width mm	400
Item depth mm	650
Item height mm	295
Package volume	0.211
Unit of volume	m3
Package volume	0.211 m3
Package length	74
Package width	42
Package height	68
Package unit of dimension	cm
Package dimensions (LxWxH)	74x42x68 cm
Net weight	18
Net weight	18 kg
Gross weight	20
Package weight	20 kg
Unit of weight	kg
Connection power kW	9
Connection voltage V	400
Number of phases	3N
Frequency Hz	50
Type of electrical connection	Semifixed
Туре	electric



Fryer Metos OF66ERP

Rying tank volume lt. 10 + 10. Ilting power pack - 2 x 10l basket included





Fryer Metos OF66ERP

Product capacity	11+11 kg/hour
Item width mm	600
Item depth mm	650
Item height mm	295
Package volume	0.321
Unit of volume	m3
Package volume	0.321 m3
Package length	63
Package width	76
Package height	67
Package unit of dimension	cm
Package dimensions (LxWxH)	63x76x67 cm
Net weight	31
Net weight	31 kg
Gross weight	36
Package weight	36 kg
Unit of weight	kg
Connection power kW	18
Fuse Size A	32
Connection voltage V	400
Number of phases	3N
Frequency Hz	50
Type of electrical connection	Semifixed
Туре	electric
Package weight Unit of weight Connection power kW Fuse Size A Connection voltage V Number of phases Frequency Hz Type of electrical connection	36 kg kg 18 32 400 3N 50 Semifixed



Doughnut fryer Metos TK-T01 400V3N~

Complete stainless steel construction. Drain board - standard left side / optional right side or backwards

- Lid or clap lid as fryer cover during baking or after work
- Exact microprocessor controller and display of temperature
- Safety thermostat
- Two baking screens





Doughnut fryer Metos TK-T01 400V3N~

Product capacity	240 pcs/h, 16 liters basin
Item width mm	1210
Item depth mm	480
Item height mm	270
Package volume	1
Unit of volume	m3
Package volume	1 m3
Package length	80
Package width	50
Package height	40
Package unit of dimension	cm
Package dimensions (LxWxH)	80x50x40 cm
Net weight	40
Net weight	40 kg
Gross weight	45
Package weight	45 kg
Unit of weight	kg
Connection power kW	4.5
Fuse Size A	10
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50
Electrical conn. height mm	100
Туре	electric



Fryer Metos TF77T 400V3N~

Table top fryer. oil capacity max 2x7 I. Electromechanical control

- deep drawn oil basin for easy cleaning
- drain valve
- construction all stainless steel
- a lid for the basin





Fryer Metos TF77T 400V3N~

•	
Product capacity	2x7 liters oil
Item width mm	560
Item depth mm	415
Item height mm	265/420
Package volume	0.151
Unit of volume	m3
Package volume	0.151 m3
Package length	63
Package width	47
Package height	51
Package unit of dimension	cm
Package dimensions (LxWxH)	63x47x51 cm
Net weight	15
Net weight	15 kg
Gross weight	18
Package weight	18 kg
Unit of weight	kg
Connection power kW	9.2
Fuse Size A	16
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50
Type of electrical connection	Semifixed
Electrical conn. height mm	150
Remarks (electrical)	2x4,6kW
Туре	electric



Fryer TF7T 400V3N~





Fryer TF7T 400V3N~

-	
Product capacity	7 litres oil
Item width mm	280
Item depth mm	415
Item height mm	265/420
Package volume	0.081
Unit of volume	m3
Package volume	0.081 m3
Package length	34
Package width	47
Package height	51
Package unit of dimension	cm
Package dimensions (LxWxH)	34x47x51 cm
Net weight	8
Net weight	8 kg
Gross weight	10
Package weight	10 kg
Unit of weight	kg
Connection power kW	4.6
Fuse Size A	16
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50
Type of electrical connection	Semifixed
Electrical conn. height mm	150
Туре	electric



Fryer Metos TF10 400V3N~

Table top fryer. oil capacity max 10 l. Electromechanical control

- deep drawn oil basin for easy cleaning
- drain valve
- construction all stainless steel
- a lid for the basin





Fryer Metos TF10 400V3N~

_	
Product capacity	10 liters oil
Item width mm	360
Item depth mm	415
Item height mm	265/420
Package volume	0.103
Unit of volume	m3
Package volume	0.103 m3
Package length	43
Package width	47
Package height	51
Package unit of dimension	cm
Package dimensions (LxWxH)	43x47x51 cm
Net weight	10
Net weight	10 kg
Gross weight	15
Package weight	15 kg
Unit of weight	kg
Connection power kW	6.9
Fuse Size A	16
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50
Type of electrical connection	Semifixed
Electrical conn. height mm	150
Туре	electric



Fryer Metos Diamante D7310/10TFRE with two 10 litres basins, table top

The electromechanical fryer Metos Diamante D7310 / 10TFRE is a table top model. The fryer has two basins that holds 10 liters each, their capacity is 40 kg / basket. The basins are equipped with a cold zone. The frying basket is made of stainless steel, its dimensions are 175x300x105 mm.

In the easy-to-use fryer, the oil temperature can be set to 110 ... 190 ° C. The yellow signal lamp goes out when the desired temperature is reached. The safety thermostat prevents the oil from overheating (230 ° C). The stainless steel resistance element can be turned 90 °, this facilitates cleaning of the pool. The pool is equipped with a drain tap for the oil.

- capacity 80 kg
- a basin, fat volume 10 l
- cold zone and foam moon in the pool
- oil tap
- thermostat control
- safety thermostat
- overheating protection
- large splash-resistant setting buttons
- stainless steel material
- table model

DELIVERY INCLUDES:

- two frying baskets 175x300x105 mm





Fryer Metos Diamante D7310/10TFRE with two 10 litres basins, table top

Product capacity	2x10L basin
Item width mm	600
Item depth mm	730
Item height mm	330
Package volume	0.234
Unit of volume	m3
Package volume	0.234 m3
Package length	65
Package width	80
Package height	45
Package unit of dimension	cm
Package dimensions (LxWxH)	65x80x45 cm
Net weight	35
Net weight	35 kg
Gross weight	45
Package weight	45 kg
Unit of weight	kg
Connection power kW	18
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Туре	electric
Model	Diamante



CODE: MG4343612

Fryer Metos Diamante D9222/10FREMMELTING with one 22 litres

GENERAL	
Description	Fryer Metos Diamante D9222/10FREMMELTING with one 22 litres
DIMENSIONS AND CAPACITY	
Item width mm	400
Item depth mm	900
Item height mm	870
Package volume	0.415 m3
Package dimensions (LxWxH)	45x95x97 cm
Net weight	82 kg
Package weight	92 kg
TECHNICAL INFORMATION	
Connection power kW	18
Connection voltage V	400
Frequency Hz	50/60
Type of electrical connection	Semifixed
FEATURES	
Raw material	stainless steel
Туре	electric
Operation type	electromechanical
Model	Diamante



Fryer Metos Diamante D7415/10FRERE

The Metos Diamante fryer D7415 / 10FRERE, with a pedestal, has two 15-liter basins with a cold zone. The size of a stainless steel frying basket is 240x337x120 mm.

The oil temperature of the easy-to-use fryer can be set to the desired temperature between 100 and 185 °C. When the desired temperature is reached, the yellow indicator light goes off. The safety thermostat prevents the oil from overheating (230 ° C). Fully removable resistance from the tank to allow a faster and complete cleaning. The basins are equipped with oil drains.

The Metos Diamante 70 Series is designed in every detail to be an effective and functional solution from preparation to cooking, without losing sight of its easy cleaning. Sturdy, stylish and hygienic Diamante 70 Series is available as a table top model or with a stand, single or multiple combination, from small to large size kitchens.

- two basins, 15 l fat/ basin
- basins with cold zone
- oil taps
- thermostat control
- overheating protection
- large controllers are splash-proof
- stainless steel frame and legs
- adjustable height 840 ... 900 mm
- with stand
- oil drip pan is not included in the delivery

SHIPPING INCLUDES:

- two frying baskets 240x337x120 mm

ACCESSORIES (to be ordered separately):

- frying basket DCF15/17
- small basket DCF15/17P
- oil tray D7BRO





Fryer Metos Diamante D7415/10FRERE

•	
Product capacity	2x15L basins
Item width mm	800
Item depth mm	730
Item height mm	870
Package volume	0.835
Unit of volume	m3
Package volume	0.835 m3
Package length	84
Package width	85
Package height	117
Package unit of dimension	cm
Package dimensions (LxWxH)	84x85x117 cm
Net weight	71
Net weight	71 kg
Gross weight	90
Package weight	90 kg
Unit of weight	kg
Connection power kW	24
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50
Protection rating (IP)	X4
Туре	electric
Model	Diamante



Gas fryer Metos Diamante D9223/10FRG with one 23 litres basi



GENERAL	
Description	Gas fryer Metos Diamante D9223/10FRG with one 23 litres basi
DIMENSIONS AND CAPACITY	
Item width mm	400
Item depth mm	900
Item height mm	870
Package volume	0.415 m3
Package dimensions (LxWxH)	45x95x97 cm
Net weight	106 kg
Package weight	116 kg
TECHNICAL INFORMATION	
Gas diameter	1/2"
FEATURES	
Raw material	stainless steel
Туре	gas
Operation type	electromechanical
Model	Diamante
ENERGY AND CONSUMPTION	
Gas consumption kW	21



Fryer Metos Diamante D7215/10FRERE with one 15 litres basin

The Metos Diamante D7215 / 10FRERE, with a pedestal, has a 15-liter basin with a cold zone. The size of a stainless steel frying basket is 240x337x120 mm.

The oil temperature of the easy-to-use fryer can be set to the desired temperature between 115 and 185 °C. When the desired temperature is reached, the yellow indicator light goes off. The safety thermostat prevents the oil from overheating (230 ° C). The stainless steel resistance element rotates 90°, making cleaning of the basin easy. The basin is equipped with an oil drain.

The Metos Diamante 70 dining set is designed in every detail to be an effective and functional solution from preparation to cooking, without losing sight of its easy cleaning. Sturdy, stylish and hygienic Diamante 70 Series is available as a table top model or with a stand, single or multiple combination, from small to large size kitchens.

- one pool, 15 l fat
- basin with cold zone and hot water
- an oil tap
- electromechanical
- thermostat control
- security thermostat
- tilting heating elements
- overheating protection
- large controllers are splash-proof
- stainless steel frame and legs
- adjustable height 840 ... 900 mm
- with stand

SHIPPING INCLUDES:

- frying basket 240x337x120 mm

ACCESSORIES (to be ordered separately):

- frying basket
- oil recovery container
- plinth
- side panels





Fryer Metos Diamante D7215/10FRERE with one 15 litres basin

Product capacity	1x15 liters
Item width mm	400
Item depth mm	730
Item height mm	870
Package volume	1
Unit of volume	m3
Package volume	1 m3
Package length	42
Package width	75
Package height	92
Package unit of dimension	cm
Package dimensions (LxWxH)	42x75x92 cm
Net weight	57
Net weight	57 kg
Gross weight	60
Package weight	60 kg
Unit of weight	kg
Connection power kW	12
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Protection rating (IP)	X4
Type of electrical connection	Semifixed
Туре	electric
Model	Diamante



CODE: MG4344137

Gas fryer Metos Diamante D7417/10FRG with two 17 litres basi

Gas-style Metos Diamante D7417/10FRG deep fat fryer with stand has two 17 liter basins equipped with a cold zone. The size of the stainless steel frying basket ...

Full description Technical specifications

Gas-style Metos Diamante D7417/10FRG deep fat fryer with stand has two 17 liter basins equipped with a cold zone. The size of the stainless steel frying basket is 240x337x120 mm. The oil temperature of the easy-to-use deep fryer can be set to the desired temperature between 100...185°C. The safety thermostat prevents the oil from overheating (230°C). The basins are equipped with oil drain taps. The fryer works with piezo ignition. The stainless steel burner is equipped with a flame arrester that prevents gas from entering the flameless device.

The sturdy, stylish and hygienic Metos Diamante 70 restaurant equipment series is designed in every detail to be as efficient and functional solution without forgetting its easy cleaning. The Diamante 70 series devices are available as a table model or with their own stand, individually or in a combination of several devices, from small to medium-sized or large kitchens. The surfaces of the appliances are laser cut, which guarantees that the appliances can be combined into a neat, continuous islands or work lines for conditions that require heavy use, and looks good even in an open kitchen.

- two pools, fat volume 17 l/pool
- cold zone and overboiling area in the basins
- oil taps
- piezo ignition - a flame arrester in the burner
- mechanical thermostat
- safety thermostat
- large controls are protected from splashes
- frame and legs in stainless steel
 adjustable height 840...900 mm

- on a stand

- DELIVERY INCLUDES: - two frying baskets 240x337x120 mm
- natural gas and liquid gas nozzles (liquid gas nozzle as factory setting)

GENERAL	
Description	Gas fryer Metos Diamante D7417/10FRG with two 17 litres basi
DIMENSIONS AND CAPACITY	
Product capacity	basin 2x17 liters
Item width mm	800
Item depth mm	730
ltem height mm	870
Package volume	0.835 m3
Package dimensions (LxWxH)	84x85x117 cm
Net weight	89 kg
Package weight	102 kg
TECHNICAL INFORMATION	
Protection rating (IP)	X5
Gas diameter	1/2"
FEATURES	
Raw material	stainless steel
Туре	gas
Operation type	electromechanical
Model	Diamante
ENERGY AND CONSUMPTION	
Gas consumption kW	26



CODE: MG4343602

Gas fryer Metos Diamante D9423/10FRG kahdella 23 litran alta

GENERAL	
Description	Gas fryer Metos Diamante D9423/10FRG kahdella 23 litran alta
DIMENSIONS AND CAPACITY	
Item width mm	800
Item depth mm	900
Item height mm	870
Package volume	0.783 m3
Package dimensions (LxWxH)	85x95x97 cm
Net weight	200 kg
Package weight	210 kg
<u>FEATURES</u>	
Raw material	stainless steel
Туре	gas
Operation type	electromechanical
Model	Diamante
ENERGY AND CONSUMPTION	
Gas consumption kW	42

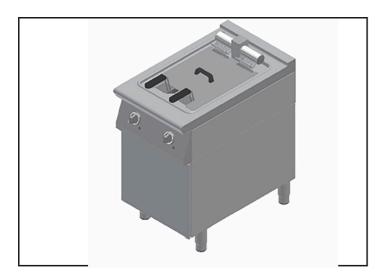
Fryer Metos 8EF1/40

Add to cart	
GENERAL	
Description	Fryer Metos 8EF1/40
DIMENSIONS AND CAPACITY	
Item width mm	400
Item depth mm	850
Item height mm	900
Package volume	0.475 m3
Package dimensions (LxWxH)	50x95x100 cm
Net weight	57 kg
Package weight	62 kg
TECHNICAL INFORMATION	
Connection power kW	7.5
Fuse Size A	16
Connection voltage V	400
Number of phases	3N
Type of electrical connection	Semifixed
FEATURES	
Туре	electric
Operation type	electromechanical
Cleaning	hand wash
Oil volume L	8
Tank volume L	18
Temperature probe	No
Oil filtering	No
Timer	No



code: MG4243122 Fryer Metos 8EF1/50

GENERAL	
Description	Fryer Metos 8EF1/50
DIMENSIONS AND CAPACITY	
Item width mm	500
Item depth mm	850
Item height mm	900
Package volume	0.57 m3
Package dimensions (LxWxH)	60x95x100 cm
Net weight	77 kg
Package weight	82 kg
TECHNICAL INFORMATION	
Connection power kW	15
Fuse Size A	32
Connection voltage V	400
Number of phases	3N
Type of electrical connection	Semifixed
FEATURES	
Туре	electric
Operation type	electromechanical
Oil volume L	18
Tank volume L	30



code: MG4243124 Fryer Metos 8EF2/50

GENERAL	
Description	Fryer Metos 8EF2/50
DIMENSIONS AND CAPACITY	
Item width mm	500
Item depth mm	850
Item height mm	900
Package volume	0.57 m3
Package dimensions (LxWxH)	60x95x100 cm
Net weight	77 kg
Package weight	82 kg
TECHNICAL INFORMATION	
Connection power kW	15
Fuse Size A	32
Connection voltage V	400
Number of phases	3N
Type of electrical connection	Semifixed
FEATURES	
Туре	electric
Operation type	electromechanical
Oil volume L	6
Tank volume L	15



Fryer Metos VC EVO250T

Single pan deep fat fryer floor-mounted, pan volume 10 litres. Deep drawn pan with a large, easy to clean radii & fat drain valve

- programmable control with 4 program buttons
- temperature and time display, program name display
- oil filtering container integrated in the base unit
- oil temperature adjustable between 50-190°C for an optimum of performance and capacity
- melting cycle temperature adjustable
- accurate temperature recognition of +/-2°C
- control panel includes timer and temperature setting for pan

Accessories included:

- 1 frying basket, 205x270x135 mm
- lid for pan

Extra accessories (will be charged separately)

- frying baskets
- oilpump





Fryer Metos VC EVO250T

Product capacity	26 kg/h french fryes
Item width mm	250
Item depth mm	600
Item height mm	900
Package volume	0.203
Unit of volume	m3
Package volume	0.203 m3
Package length	32
Package width	66
Package height	96
Package unit of dimension	cm
Package dimensions (LxWxH)	32x66x96 cm
Net weight	40
Net weight	40 kg
Gross weight	44
Package weight	44 kg
Unit of weight	kg
Connection power kW	11
Fuse Size A	16
Connection voltage V	400
Number of phases	3NPE
Protection rating (IP)	IPX5
Type of electrical connection	Semifixed
Туре	electric
Operation type	electronical
Tank volume L	10 L
Programmability	programmable
Oil filtering	No
Timer	Yes



Fryer Metos VC EVO400T

Single pan deep fat fryer floor-mounted, pan volume 18 litres. Deep drawn pan with a large, easy to clean radii & fat drain valve

- programmable control with 4 program buttons
- temperature and time display, program name display
- oil filtering container integrated in the base unit
- oil temperature adjustable between 50-190°C for an optimum of performance and capacity
- melting cycle temperature adjustable
- accurate temperature recognition of +/-2°C
- control panel includes timer and temperature setting for pan

Accessories included:

- 1 frying basket, 160x270x135 mm
- lid for pan

Extra accessories (will be charged separately)

- frying baskets
- oilpump





Fryer Metos VC EVO400T

-	
Product capacity	52 kg/h french fryes
Item width mm	400
Item depth mm	600
Item height mm	900
Package volume	0.307
Unit of volume	m3
Package volume	0.307 m3
Package length	48.5
Package width	66
Package height	96
Package unit of dimension	cm
Package dimensions (LxWxH)	48.5x66x96 cm
Net weight	59
Net weight	59 kg
Gross weight	63
Package weight	63 kg
Unit of weight	kg
Connection power kW	22
Fuse Size A	32
Connection voltage V	400
Number of phases	3NPE
Protection rating (IP)	IPX5
Type of electrical connection	Semifixed
Туре	electric
Operation type	electronical
Tank volume L	18 L
Programmability	programmable
Oil filtering	No
Timer	Yes



Fryer Metos VC EVO2200T/P/L

Double pan deep fat fryer floor-mounted, pan volume 2x8 litres. Deep drawn pan with a large, easy to clean radii & fat drain valve

- programmable control with 4 program buttons

- temperature and time display, program name display
- oil filtering container integrated in the base unit

- oil temperature adjustable between 50-190°C for an optimum of performance and capacity

- melting cycle temperature adjustable
- accurate temperature recognition of +/-2°C

- control panel includes timer and temperature setting for both pans

Accessories included:

- oilpump
- 2 basket lifts
- 2 frying baskets, 160x270x135 mm
- lid for two pans

Extra accessories (will be charged separately)

- frying baskets





Fryer Metos VC EVO2200T/P/L

Product capacity	52 kg/h french fryes
Item width mm	400
Item depth mm	600
Item height mm	900
Package volume	0.308
Unit of volume	m3
Package volume	0.308 m3
Package length	52
Package width	62
Package height	95.5
Package unit of dimension	cm
Package dimensions (LxWxH)	52x62x95.5 cm
Net weight	62
Net weight	62 kg
Gross weight	66
Package weight	66 kg
Unit of weight	kg
Connection power kW	22
Fuse Size A	32
Connection voltage V	400
Number of phases	3NPE
Protection rating (IP)	X5
Type of electrical connection	Semifixed
Туре	electric
Operation type	electronical
Features	With automated lifts
Tank volume L	8 L
Programmability	programmable
Oil filtering	Yes



Fryer Metos VC EVO400T/P/L

Single pan deep fat fryer floor-mounted, pan volume 18 litres. Deep drawn pan with a large, easy to clean radii <(>&<)> fat drain valve

- programmable control with 4 program buttons
- temperature and time display, program name display
- oil filtering container integrated in the base unit
- oil temperature adjustable between 50-190°C for an optimum of performance and capacity
- melting cycle temperature adjustable
- accurate temperature recognition of +/-2°C
- control panel includes timer and temperature setting for pan

Accessories included:

- oilpump
- basket lift
- 1 frying basket, 160x270x135 mm
- lid for pan

Extra accessories (will be charged separately)

- frying baskets





Fryer Metos VC EVO400T/P/L

•	
Product capacity	52 kg/h french fryes
Item width mm	400
Item depth mm	600
Item height mm	900
Package volume	0.308
Unit of volume	m3
Package volume	0.308 m3
Package length	52
Package width	62
Package height	95.5
Package unit of dimension	cm
Package dimensions (LxWxH)	52x62x95.5 cm
Net weight	59
Net weight	59 kg
Gross weight	63
Package weight	63 kg
Unit of weight	kg
Connection power kW	22
Fuse Size A	32
Connection voltage V	400
Number of phases	3NPE
Protection rating (IP)	IPX5
Type of electrical connection	Semifixed
Туре	electric
Operation type	electronical
Features	Model with automatic lifts
Tank volume L	18 L
Programmability	programmable
Oil filtering	Yes



Fryer Metos EVO200T

Single pan deep fat fryer floor-mounted, pan volume 8 litres. Deep drawn pan with a large, easy to clean radii & fat drain valve

- oil filtering container integrated in the base unit
- oil temperature adjustable between 50-190°C for an optimum of performance and capacity
- accurate temperature recognition of +/-2°C
- control panel includes timer and temperature setting for pan

Accessories included:

- frying basket, 160x270x135 mm
- lid for pan

Extra accessories (will be charged separately)

- frying baskets
- oilpump





Fryer Metos EVO200T

Product capacity	26 kg/h french fryes
Item width mm	200
Item depth mm	600
Item height mm	900
Package volume	0.165
Unit of volume	m3
Package volume	0.165 m3
Package length	26
Package width	66
Package height	96
Package unit of dimension	cm
Package dimensions (LxWxH)	26x66x96 cm
Net weight	37
Net weight	37 kg
Gross weight	41
Package weight	41 kg
Unit of weight	kg
Connection power kW	11
Fuse Size A	16
Connection voltage V	400
Number of phases	3NPE
Protection rating (IP)	IPX5
Type of electrical connection	Semifixed
Туре	electric
Operation type	electromechanical
Cleaning	hand wash
Tank volume L	8 L
Oil filtering	No
Timer	No



Fryer Metos EVO400T

Single pan deep fat fryer floor-mounted, pan volume 18 litres. Deep drawn pan with a large, easy to clean radii <(>&<)> fat drain valve

- oil filtering container integrated in the base unit

- oil temperature adjustable between 50-190°C for an optimum of performance and capacity

- accurate temperature recognition of +/-2°C

- control panel includes timer and temperature setting for pan

Accessories included:

- 2 pcs frying basket, 158x285x135 mm
- lid for pan

Extra accessories (will be charged separately)

- frying baskets
- oilpump





Fryer Metos EVO400T

Product capacity	52 kg/h french fryes
Item width mm	400
Item depth mm	600
Item height mm	900
Package volume	0.307
Unit of volume	m3
Package volume	0.307 m3
Package length	48.5
Package width	66
Package height	96
Package unit of dimension	cm
Package dimensions (LxWxH)	48.5x66x96 cm
Net weight	59
Net weight	59 kg
Gross weight	63
Package weight	63 kg
Unit of weight	kg
Connection power kW	22
Fuse Size A	32
Connection voltage V	400
Number of phases	3NPE
Protection rating (IP)	X5
Type of electrical connection	Semifixed
Туре	electric
Operation type	electromechanical
Tank volume L	15
Oil filtering	No
Timer	No



Fryer Metos VC EVO250T/P/L

Single pan deep fat fryer floor-mounted, pan volume 10 litres. Deep drawn pan with a large, easy to clean radii & fat drain valve

- programmable control with 4 program buttons
- temperature and time display, program name display
- oil filtering container integrated in the base unit
- oil temperature adjustable between 50-190°C for an optimum of performance and capacity
- melting cycle temperature adjustable
- accurate temperature recognition of +/-2°C
- control panel includes timer and temperature setting for pan

Accessories included:

- oilpump
- basket lift
- 1 frying basket, 205x270x135 mm
- lid for pan

Extra accessories (will be charged separately)

- frying baskets





Fryer Metos VC EVO250T/P/L

•	
Product capacity	26 kg/h french fryes
Item width mm	250
Item depth mm	600
Item height mm	900
Package volume	0.203
Unit of volume	m3
Package volume	0.203 m3
Package length	32
Package width	66
Package height	96
Package unit of dimension	cm
Package dimensions (LxWxH)	32x66x96 cm
Net weight	40
Net weight	40 kg
Gross weight	44
Package weight	44 kg
Unit of weight	kg
Connection power kW	11
Fuse Size A	16
Connection voltage V	400
Number of phases	3NPE
Protection rating (IP)	IPX5
Type of electrical connection	Semifixed
Туре	electric
Operation type	electronical
Tank volume L	10 L
Programmability	programmable
Oil filtering	Yes
Timer	Yes



Fryer Metos VC EVO 2200 T/P

Double pan deep fat fryer floor-mounted, pan volume 2x8 litres. Deep drawn pan with a large, easy to clean radii <(>&<)> fat drain valve

- programmable control with 4 program buttons

- temperature and time display, program name display
- oil filtering container integrated in the base unit

- oil temperature adjustable between 50-190°C for an optimum of performance and capacity

- melting cycle temperature adjustable
- accurate temperature recognition of +/-2°C

- control panel includes timer and temperature setting for both pans

Accessories included:

- oilpump
- 2 frying baskets, 160x270x135 mm
- lid for two pans

Extra accessories (will be charged separately)

- frying baskets





Fryer Metos VC EVO 2200 T/P

-	
Product capacity	52 kg/h french fryes
Item width mm	400
Item depth mm	600
Item height mm	900
Package volume	0.308
Unit of volume	m3
Package volume	0.308 m3
Package length	52
Package width	62
Package height	95.5
Package unit of dimension	cm
Package dimensions (LxWxH)	52x62x95.5 cm
Net weight	62
Net weight	62 kg
Gross weight	66
Package weight	66 kg
Unit of weight	kg
Connection power kW	22
Fuse Size A	32
Connection voltage V	400
Number of phases	3NPE
Protection rating (IP)	X5
Type of electrical connection	Semifixed
Туре	electric
Operation type	electronical
Tank volume L	2 x 8 L
Programmability	programmable
Oil filtering	Yes
Timer	Yes



Fryer Metos EVO2200T/L 400V3N~ with lift

Double pan deep fat fryer as a floor-mounted, pan volume 8,0 litres. Deep drawn pan with a large, easy to clean radii <(>&<)> fat drain valve

- oil filtering container integrated in the base unit.

- oil temperature adjustable between 50-190°C for an optimum of performance and capacity.

- accurate temperature recognition of +/- 2°C

- control panel includes timer and temperature setting for both pans Accessories included:

- two basket lifts
- 2 frying baskets, 160*270*135 mm
- lid for two pans Extra accessories (will be charged separately)
- frying baskets
- oilpump





Fryer Metos EVO2200T/L 400V3N~ with lift

•	
Product capacity	52 kg/h french fryes
Item width mm	400
Item depth mm	600
Item height mm	900
Package volume	0.308
Unit of volume	m3
Package volume	0.308 m3
Package length	52
Package width	62
Package height	95.5
Package unit of dimension	cm
Package dimensions (LxWxH)	52x62x95.5 cm
Net weight	62
Net weight	62 kg
Gross weight	66
Package weight	66 kg
Unit of weight	kg
Connection power kW	22
Fuse Size A	32
Connection voltage V	400
Number of phases	3NPE
Protection rating (IP)	IPX5
Type of electrical connection	Semifixed
Туре	electric
Operation type	electromechanical
Tank volume L	8 L
Oil filtering	No
Timer	No



Fryer Metos EVO2200T/P

Double pan deep fat fryer floor-mounted, pan volume 2x8 litres. Deep drawn pan with a large, easy to clean radii & fat drain valve

- oil filtering container integrated in the base unit
- oilpump

- oil temperature adjustable between 50-190°C for an optimum of performance and capacity

- accurate temperature recognition of +/-2°C

- control panel includes timer and temperature setting for both pans

Accessories included:

- 2 frying baskets, 160x270x135 mm
- lid for two pans

Extra accessories (will be charged separately)

- frying baskets





Fryer Metos EVO2200T/P

•	
Product capacity	52 kg/h french fryes
Item width mm	400
Item depth mm	600
Item height mm	900
Package volume	0.308
Unit of volume	m3
Package volume	0.308 m3
Package length	52
Package width	62
Package height	95.5
Package unit of dimension	cm
Package dimensions (LxWxH)	52x62x95.5 cm
Net weight	62
Net weight	62 kg
Gross weight	66
Package weight	66 kg
Unit of weight	kg
Connection power kW	22
Fuse Size A	32
Connection voltage V	400
Number of phases	3NPE
Protection rating (IP)	X5
Type of electrical connection	Semifixed
Туре	electric
Operation type	electromechanical
Tank volume L	8 L
Oil filtering	Yes
Timer	No



Fryer Metos VC EVO 400T/L

Single pan deep fat fryer floor-mounted, pan volume 18 litres. Deep drawn pan with a large, easy to clean radii <(>&<)> fat drain valve

- programmable control with 4 program buttons
- temperature and time display, program name display
- oil filtering container integrated in the base unit
- oil temperature adjustable between 60-190°C for an optimum of performance and capacity
- melting cycle temperature adjustable
- accurate temperature recognition of +/-2°C
- control panel includes timer and temperature setting for pan

Accessories included:

- 2 basket lifts
- 2 frying basket, 158x285x135 mm
- lid for pan

Extra accessories (will be charged separately)

- frying baskets





Fryer Metos VC EVO 400T/L

-	
Product capacity	52 kg/h french fryes
Item width mm	400
Item depth mm	600
Item height mm	900
Package volume	0.308
Unit of volume	m3
Package volume	0.308 m3
Package length	52
Package width	62
Package height	95.5
Package unit of dimension	cm
Package dimensions (LxWxH)	52x62x95.5 cm
Net weight	59
Net weight	59 kg
Gross weight	63
Package weight	63 kg
Unit of weight	kg
Connection power kW	22
Fuse Size A	32
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50
Protection rating (IP)	IPX5
Type of electrical connection	Semifixed
Operation type	electronical
Tank volume L	18 L
Programmability	programmable
Oil filtering	No
Timer	Yes



Fryer Metos EVO2200T

Double pan deep fat fryer floor-mounted, pan volume 2x8 litres. Deep drawn pan with a large, easy to clean radii & fat drain valve

- oil filtering container integrated in the base unit

- oil temperature adjustable between 50-190°C for an optimum of performance and capacity

- accurate temperature recognition of +/-2°C

- control panel includes timer and temperature setting for both pans

Accessories included:

- 2 frying baskets, 160x270x135 mm
- lid for two pans

Extra accessories (will be charged separately)

- frying baskets
- oilpump





Fryer Metos EVO2200T

-	
Product capacity	52 kg/h french fryes
Item width mm	400
Item depth mm	600
Item height mm	900
Package volume	0.307
Unit of volume	m3
Package volume	0.307 m3
Package length	48.5
Package width	66
Package height	96
Package unit of dimension	cm
Package dimensions (LxWxH)	48.5x66x96 cm
Net weight	62
Net weight	62 kg
Gross weight	66
Package weight	66 kg
Unit of weight	kg
Connection power kW	22
Fuse Size A	32
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50
Protection rating (IP)	X5
Type of electrical connection	Semifixed
Туре	electric
Operation type	electromechanical
Tank volume L	8 L
Oil filtering	No
Timer	No



Fryer Metos EVO250T/P

Single pan deep fat fryer floor-mounted, pan volume 10 litres. Deep drawn pan with a large, easy to clean radii & fat drain valve

- oil filtering container integrated in the base unit
- oilpump
- oil temperature adjustable between 50-190°C for an optimum of performance and capacity
- accurate temperature recognition of +/-2°C
- control panel includes timer and temperature setting for pan

Accessories included:

- frying basket, 205x270x135 mm
- lid for pan

Extra accessories (will be charged separately)

- frying baskets





Fryer Metos EVO250T/P

-	
Product capacity	26 kg/h french fryes
Item width mm	250
Item depth mm	600
Item height mm	900
Package volume	0.203
Unit of volume	m3
Package volume	0.203 m3
Package length	32
Package width	66
Package height	96
Package unit of dimension	cm
Package dimensions (LxWxH)	32x66x96 cm
Net weight	40
Net weight	40 kg
Gross weight	44
Package weight	44 kg
Unit of weight	kg
Connection power kW	11
Fuse Size A	16
Connection voltage V	400
Number of phases	3NPE
Protection rating (IP)	IPX5
Type of electrical connection	Semifixed
Туре	electric
Operation type	electromechanical
Tank volume L	10 L
Oil filtering	Yes
Timer	No



Fryer Metos EVO400T/P

Single pan deep fat fryer floor-mounted, pan volume 18 litres. Deep drawn pan with a large, easy to clean radii <(>&<)> fat drain valve

- oil filtering container integrated in the base unit
- oilpump

- oil temperature adjustable between 50-190°C for an optimum of performance and capacity

- accurate temperature recognition of +/-2°C
- control panel includes timer and temperature setting for pan

Accessories included:

- 2 pcs frying basket, 158x285x135 mm
- lid for pan

Extra accessories (will be charged separately)

- frying baskets





Fryer Metos EVO400T/P

-	
Product capacity	52 kg/h french fryes
Item width mm	400
Item depth mm	600
Item height mm	900
Package volume	0.308
Unit of volume	m3
Package volume	0.308 m3
Package length	52
Package width	62
Package height	95.5
Package unit of dimension	cm
Package dimensions (LxWxH)	52x62x95.5 cm
Net weight	59
Net weight	59 kg
Gross weight	63
Package weight	63 kg
Unit of weight	kg
Connection power kW	22
Fuse Size A	32
Connection voltage V	400
Number of phases	3NPE
Protection rating (IP)	IPX5
Type of electrical connection	Semifixed
Туре	electric
Operation type	electromechanical
Tank volume L	18 L
Oil filtering	Yes
Timer	No



Full description Technical specifications

With Metos QualityFry i625 you can boost your business with unmatched efficiency and flavor. Are you looking to serve delicious, crispy fried foods without the hassle and cost of a traditional exhaust system? Meet the QualityFry i625, the ultimate ventless fryer that's redefining kitchen efficiency, safety, and taste.

With the QualityFry i625, you can: Fry without a hood. No need for costly exhaust installations. This ventless fryer eliminates fumes and odors, making it perfect for any location. Save space and energy: Designed to be compact and energy-efficient, reduces oil usage and energy consumption, lowering operating costs. Maximize production: Advanced technology allows for continuous frying, so you can meet high customer demand effortlessly. Prepare everything from fries and chicken wings to pastries and veggies at lightning speed. Enhance food quality: With its closed frying system, the i625 preserves natural flavors and textures, ensuring consistently mouthwatering results.

Why Choose Metos QualityFry i625? Metos QualityFry i625 is engineered for safety and ease, with automatic oil filtering, minimal emissions, and simple touch controls. Its sleek, modern design seamlessly fits into any space, allowing you to bring the quality of your kitchen to new heights. Transform your menu, expand your cooking possibilities, and increase your profitability with the QualityFry i625 ventless fryer. Discover the power of ventless frying – without compromising on taste or quality!

- continous production allows to program 6 portions at a time, 2 in the frying chamber and 4 in the carrousel.

- oil capacity 5,5 litres

- loading capacity: small portion 250 g, large portion 600 g

- The 5" touchscreen allows intuitive control of the cooking programs and quick monitoring of the whole machine.

CODE: MG4345000

Automatic Deep Fryer Metos QualityFry iQ625

With Metos QualityFry i625 you can boost your business with unmatched efficiency and flavor. Are you looking to serve delicious, crispy fried foods without the ...

GENERAL	
Description	Automatic Deep Fryer Metos QualityFry iQ625
DIMENSIONS AND CAPACITY	
Item width mm	670
Item depth mm	856
Item height mm	60
Package volume	0.59 m3
Package dimensions (LxWxH)	123x80x60 cm
Net weight	70 kg
Package weight	86 kg
TECHNICAL INFORMATION	
Connection power kW	3.5
Fuse Size A	16
Connection voltage V	230
Number of phases	1NPE
Frequency Hz	50
FEATURES	
Operation type	electronical
Cleaning	hand wash
Data transfer	USB
Top material type	stainless steel
Pan volume L	15
Oil volume L	5
Tank volume L	10
Temperature probe	No
Oil filtering	Yes
Timer	Yes
INSTALLATION	
Installation	table model
ENERGY AND CONSUMPTION	
Power type	electric



Full description Technical specifications

Metos Frymaster OCF30 electric fryers are the ultimate oil-conserving, high-performance fryers. They are made of stainless steel on the outside but their hearts are green on the inside.

- 40% less oil; 10% less energy - SMART4U® 3000 Controller / Maintains food quality / Extends oil life / Monitors equipment performance / Supports frystation management best practices

- Frying area 33 x 36 x 9.5 cm per full frypot, 15 x 36 x 9.5 cm per split frypot

- Twin baskets included

Innovative safety features offer proprietary advantages over other fryers; automatic high-limit reset and audible alarm if 2nd drain is opened
 Independent frypot construction of batteries makes it easy to repair or replace a frypot while maintaining continuous operation
 Durable, self-standing, swing-up, flat-bar heating elements ensure industry-leading energy efficiency that exceeds ENERGY STAR® standards and protects against oil migration

- Center-mounted RTD, 1° action thermostat ensures precise temperature control, which maximizes oil life and produces uniformly-cooked products

- Built-in filtration puts filtration where it's most convenient to use, right in the fryer battery. The fast, easy filtering process extends oil life significantly and ensures operator safety by minimizing hot oil handling. - Stainless steel frypot, door, and cabinet sides

- Adjustable casters

- Open frypot design, allows for safe, easy, unobstructed cleaning and maintenance

CODE: MG4571690

Electric Fryer Metos OCF30-FPEL214CA Frymaster

Metos Frymaster OCF30 electric fryers are the ultimate oil-conserving, high-performance fryers. They are made of stainless steel on the outside but their hearts...

GENERAL	
Description	Electric Fryer Metos OCF30-FPEL214CA Frymaster
DIMENSIONS AND CAPACITY	
Product capacity	tank 2 x 15 ltr.
Item width mm	786
Item depth mm	794
Item height mm	1152
Package volume	0.857 m3
Package dimensions (LxWxH)	85x84x120 cm
Net weight	140 kg
Package weight	243 kg
TECHNICAL INFORMATION	
Connection power kW	14
Fuse Size A	25
Connection voltage V	400/230
Number of phases	3N
Frequency Hz	50
Protection rating (IP)	X4
Type of electrical connection	Semifixed
Drain diameter	40
FEATURES	
Operation type	electronical
Cleaning	hand wash
Data transfer	USB
Top material type	stainless steel
Temperature probe	No
Oil filtering	Yes
Timer	Yes
INSTALLATION	
Installation	floor model
ENERGY AND CONSUMPTION	
Power type	electric



Fryer Metos Diamante D7210/10TFRE with one 10 litres basin, table top

Capacity 40 kg. A basin, fat volume 10 l

- cold zone and foaming reserve in the basin
- oil tap
- thermostat control
- safety thermostat
- overheating protection
- large splash-resistant setting buttons
- stainless steel material
- table model

DELIVERY INCLUDES:

- basket 175x300x105 mm





Fryer Metos Diamante D7210/10TFRE with one 10 litres basin, table top

Product capacity	10L basin
Item width mm	400
Item depth mm	730
Item height mm	330
Package volume	0.158
Unit of volume	m3
Package volume	0.158 m3
Package length	45
Package width	78
Package height	45
Package unit of dimension	cm
Package dimensions (LxWxH)	45x78x45 cm
Net weight	32
Net weight	32 kg
Gross weight	42
Package weight	42 kg
Unit of weight	kg
Connection power kW	9
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Туре	electric
Model	Diamante



Fryer Metos TF3 230V1N~

The Metos TF Range is designed to suit smaller kitchens or where the fryer is required for occasional use. This compact fryer is predominantly designed for use with a 230V power supply. Metos TF fryers offer a simple to operate, low maintenance range of frying equipmentdesigned to fit perfectly into any commercial kitchen. The fry pan is pressed from a single sheet of stainless steel and provides a durable, smooth, rounded, easy to clean profile. The 3 main components(base, pan, the element head) that make up the TF fryer, will all come apart for easy, hygienic cleaning.

- table top fryer
- oil capacity max 3 liters
- electromechanical control
- deep drawn oil basin for easy cleaning
- oil tap
- construction all stainless steel





Fryer Metos TF3 230V1N~

Product capacity	3 litres oil
Item width mm	200
Item depth mm	390
Item height mm	180/310
Package volume	0.041
Unit of volume	m3
Package volume	0.041 m3
Package length	22
Package width	46
Package height	41
Package unit of dimension	cm
Package dimensions (LxWxH)	22x46x41 cm
Net weight	6
Net weight	6 kg
Gross weight	8
Package weight	8 kg
Unit of weight	kg
Connection power kW	3
Fuse Size A	16
Connection voltage V	230
Number of phases	1NPE
Frequency Hz	50
Type of electrical connection	Plug
Туре	electric



Panini grill Metos 220x230 mm smooth/ribbed, singel

Cast-iron enamelled grills. Stainless steel frame. With wire brush. Fitted with fat tray and backsplash. Thermostat continuously adjustable up to a maximum of 300°C, with indicator light. With lifted top (H)530 mm. / Grill surface 220x230 mm





Panini grill Metos 220x230 mm smooth/ribbed, singel

Item width mm	290
Item depth mm	370
Item height mm	210
Package volume	0.037
Unit of volume	m3
Package volume	0.037 m3
Package length	42
Package width	34
Package height	26
Package unit of dimension	cm
Package dimensions (LxWxH)	42x34x26 cm
Net weight	14
Net weight	14 kg
Gross weight	16
Package weight	16 kg
Unit of weight	kg
Connection power kW	1.8
Fuse Size A	10
Connection voltage V	230
Number of phases	1NPE
Frequency Hz	50
Туре	electric
Operation type	electromechanical
Top material type	cast iron
Frying top type	smooth+ribbed
Griddle type	contact griddle



Panini grill Metos 475x230 half smooth/half ribbed, double

Cast-iron enamelled grills. Stainless steel frame. With wire brush. Fitted with fat tray and backsplash. Thermostat continuously adjustable up to a maximum of 300°C, with indicator light. Thermostats independently adjustable. With lifted top (H)530 mm. / Grill surface 475x230 mm Ribbed top, half of bottom smoot and half ribbed





Panini grill Metos 475x230 half smooth/half ribbed, double

Item width mm	430
Item depth mm	370
Item height mm	210
Package volume	0.068
Unit of volume	m3
Package volume	0.068 m3
Package length	62
Package width	42
Package height	26
Package unit of dimension	cm
Package dimensions (LxWxH)	62x42x26 cm
Net weight	28.5
Net weight	28.5 kg
Gross weight	30.5
Package weight	30.5 kg
Unit of weight	kg
Connection power kW	3.6
Fuse Size A	16
Connection voltage V	230
Number of phases	1NPE
Frequency Hz	50
Туре	electric
Operation type	electromechanical
Top material type	cast iron
Frying top type	smooth+ribbed
Griddle type	contact griddle



Panini grill Metos 340x230 mm smooth/ribbed, singel

Cast-iron enamelled grills. Stainless steel frame. With wire brush. Fitted with fat tray and backsplash. Thermostat continuously adjustable up to a maximum of 300°C, with indicator light. With lifted top (H)530 mm. / Grill surface 340x230 mm





Panini grill Metos 340x230 mm smooth/ribbed, singel

Item width mm	430
Item depth mm	370
Item height mm	210
Package volume	0.052
Unit of volume	m3
Package volume	0.052 m3
Package length	48
Package width	42
Package height	26
Package unit of dimension	cm
Package dimensions (LxWxH)	48x42x26 cm
Net weight	16
Net weight	16 kg
Gross weight	18
Package weight	18 kg
Unit of weight	kg
Connection power kW	2.2
Fuse Size A	10
Connection voltage V	230
Number of phases	1NPE
Frequency Hz	50
Туре	electric
Operation type	electromechanical
Top material type	cast iron
Frying top type	smooth+ribbed
Griddle type	contact griddle



Panini grill Metos 475x230 ribbed, double

Cast-iron enamelled grills. Stainless steel frame. With wire brush. Fitted with fat tray and backsplash. Thermostat continuously adjustable up to a maximum of 300°C, with indicator light. Thermostats independently adjustable. With lifted top (H)530 mm. / Grill surface 475x230 mm





Panini grill Metos 475x230 ribbed, double

Ŭ	,
Item width mm	570
Item depth mm	395
Item height mm	210/510
Package volume	0.068
Unit of volume	m3
Package volume	0.068 m3
Package length	62
Package width	42
Package height	26
Package unit of dimension	cm
Package dimensions (LxWxH)	62x42x26 cm
Net weight	27
Net weight	27 kg
Gross weight	29
Package weight	29 kg
Unit of weight	kg
Connection power kW	3.6
Fuse Size A	16
Connection voltage V	230
Number of phases	1NPE
Frequency Hz	50
Туре	electric
Operation type	electromechanical
Top material type	cast iron
Frying top type	ribbed
Griddle type	contact griddle



Panini grill Metos 475x230 smooth/ribbed, double

Cast-iron enamelled grills. Stainless steel frame. With wire brush. Fitted with fat tray and backsplash. Thermostat continuously adjustable up to a maximum of 300°C, with indicator light. Thermostats independently adjustable. With lifted top (H)530 mm. / Grill surface 475x230 mm Ribbed top and smooth bottom





Panini grill Metos 475x230 smooth/ribbed, double

Item width mm	430
Item depth mm	370
Item height mm	210
Package volume	0.068
Unit of volume	m3
Package volume	0.068 m3
Package length	62
Package width	42
Package height	26
Package unit of dimension	cm
Package dimensions (LxWxH)	62x42x26 cm
Net weight	26
Net weight	26 kg
Gross weight	28
Package weight	28 kg
Unit of weight	kg
Connection power kW	3.6
Fuse Size A	16
Connection voltage V	230
Number of phases	1NPE
Frequency Hz	50
Туре	electric
Operation type	electromechanical
Top material type	cast iron
Frying top type	smooth+ribbed
Griddle type	contact griddle



Contact grill Metos Kromet 000.GS-01.N 230V1~

Non adhesive working surface. Ribbed heating plates

- low energy consuption
- signalisation of working progress
- housing made of stainless steel
- reinforced construction
- heating zones: top-bottom
- operating temperature 50-250°C
- working surface 2x256x256





Contact grill Metos Kromet 000.GS-01.N 230V1~

Item width mm	273
Item depth mm	328
Item height mm	192
Package volume	0.036
Unit of volume	m3
Package volume	0.036 m3
Package length	38
Package width	30
Package height	32
Package unit of dimension	cm
Package dimensions (LxWxH)	38x30x32 cm
Net weight	8.3
Net weight	8.3 kg
Gross weight	10
Package weight	10 kg
Unit of weight	kg
Connection power kW	1.6
Connection voltage V	230
Number of phases	1NPE
Frequency Hz	50
Protection rating (IP)	32



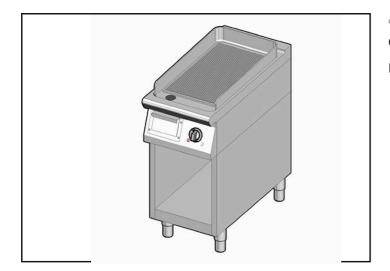
Contactgrill Turbogrill Metos GL2002 400V 3N~





Contactgrill Turbogrill Metos GL2002 400V 3N~

• •	
Product capacity	450*390 mm
Item width mm	490
Item depth mm	570
Item height mm	210
Package volume	0.09
Unit of volume	m3
Package volume	0.09 m3
Package length	51
Package width	59
Package height	30
Package unit of dimension	cm
Package dimensions (LxWxH)	51x59x30 cm
Net weight	32
Net weight	32 kg
Gross weight	35
Package weight	35 kg
Unit of weight	kg
Connection power kW	6.6
Fuse Size A	16
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50
Type of electrical connection	Semifixed
Electrical conn. height mm	25
Туре	electric
Operation type	electromechanical
Frying top type	smooth
Griddle type	contact griddle

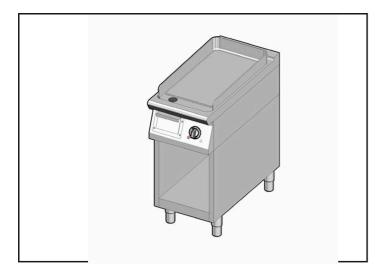


Griddle grooved steel Metos 8EBPUBO/40-

R ON ORDER

Technical specifications

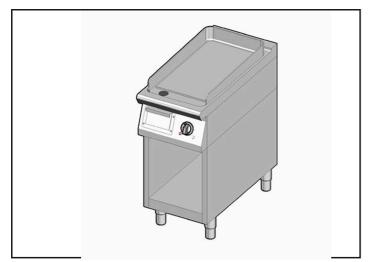
GENERAL	
Description	Griddle grooved steel Metos 8EBPUBO/40-R
DIMENSIONS AND CAPACITY	
Item width mm	400
Item depth mm	850
Item height mm	900
Package volume	0.475 m3
Package dimensions (LxWxH)	50x95x100 cm
Net weight	55 kg
Package weight	65 kg
TECHNICAL INFORMATION	
Connection power kW	5
Fuse Size A	10
Connection voltage V	400
Number of phases	3N
Type of electrical connection	Semifixed
FEATURES	
Туре	electric
Top material type	stainless steel
Frying top type	ribbed
Griddle type	frytop



Griddle smooth steel Metos 8EBPUBO/40-L

Technical specifications

DescriptionGidde smooth stel BADBO/A0-LDIMENSIONS AND CAPACITYItem width mm400Item depth mm500Item height mm600Item height mm600Package volume600Package volume600Netwight600Netwight600Package volume600Package volume600Netwight600Package volume600Package	GENERAL	
Item with mm400Item depth mm550Item height mm0475 m3Package volume0475 m3Package dimensions (LxWxH)50x95x100 cmNetweight55 kgPackage weight65 kgPackage weight5Connection power kW5Fuse Size A0Connection voltage V30Number of phases3NTerrust5Terrust5Terrust5Terrust10Terrust5Terrust5Terrust5Terrust6Terrust6Terrust6Terrust6Terrust7Terrust6Terrust6Terrust6Terrust6Terrust6Terrust6Terrust6Terrust6Terrust7Terrust6Terrust6Terrust6Terrust7Terrust6Terrust7Terrust7Terrust7Terrust6Terrust7Terrust6Terrust7Terrust7Terrust7Terrust7Terrust7Terrust7Terrust7Terrust7Terrust7Terrust7Teru	Description	Griddle smooth steel Metos 8EBPUBO/40-L
ien dept mmB50iten dept mm00Package volume0.475 m3Package dimensions (LXWAH)Sko5000 cm.NeweightS 50 scPackage weightS 60 scPackage volumeS 60 scPackage volume <th>DIMENSIONS AND CAPACITY</th> <th></th>	DIMENSIONS AND CAPACITY	
Item height min900Package volume0.475 m3Package dimensions (LWWH)S0x95100 cmNetweightS S gaPackage weightS S gaPackage weightS S gaConnection power kWSConnection power kWSConnection voltage VN0Connection voltage VSoPackage dimensions (LWMH)SoType of electrical connectionSoParter HerYoType of electrical connectionSoFurturesYoStrippe of electrical connectionSoSpecific of electrical connectionSo <t< th=""><th>Item width mm</th><th>400</th></t<>	Item width mm	400
Package volume0475 m3Package volume50x5100 cmNet weight55 kgPackage weight65 kgPackage weight5Connection power kW5Connection voltage V400Number of phases3NTeppe feet riseseifikedFurt RE10Teppe feet riseseifikedTypeelectrical connectionTypeelectrical connectionTypeseifikedFurt REseifikedTypeseifikedSpanterial typeseifikedSpanterial typeseifiked <td< th=""><th>Item depth mm</th><th>850</th></td<>	Item depth mm	850
Package dimensions (LXWXH)Sigx100 cmNet weight55 kgPackage weight65 kgPackage weight56 kgConnection power kW5Founction power kW0Connection voltage V00Number of phases3NType of electrical connectionsemisfacedFATURES10Fatures10Fatures10Function voltage VsemisfacedNumber of phasesSemisfacedType of electrical connectionsemisfacedFaturessemisfacedFunction voltage VsemisfacedFunction voltage VsemisfacedType of electrical connectionsemisfacedFunction voltage VsemisfacedType of electrical connectionsemisfacedFunction voltage VsemisfacedFunction voltage VsemisfacedType of electrical connectionsemisfacedFunction voltage VsemisfacedType of electrical connectionsemisfacedFunction voltage VsemisfacedType of electrical connectionsemisfacedFunction voltage VsemisfacedFunction voltage Vsemisfaced </th <th>Item height mm</th> <th>900</th>	Item height mm	900
Net weight55 kgPackage weight65 kgTECHNICAL INFORMATION5Connection power kW5Fuse Size A0Connection voltage V400Number of phases3NType of electrical connectionSemifixedFATURES	Package volume	0.475 m3
Package weight65 kgPackage weight65 kgTECHNICAL INFORMATION5Connection power kW5Fuse Size A10Connection voltage V400Number of phases3NType of electrical connectionSemifixedFATURESelectricalTypeelectricalTop material typesemifixedFying top typesemifixed	Package dimensions (LxWxH)	50x95x100 cm
TECHNICAL INFORMATIONConnection power kW5Fuse Size A10Connection voltage V400Number of phases3NType of electrical connectionsemifixedFEATURES10Typeelectrical connectionTypesemifixedFugue participationsemifixedFugue participationsemifixedTypesemifixedFugue participationsemifixedFugue participationsemifix	Net weight	55 kg
Connection power kW5Fuse Size A10Connection voltage V400Number of phases3NType of electrical connectionSemifixedFEATURESSemifixedTypeelectrical connectionTypesemifixedFigue phasesemifixedFigue phasesemifixedTypesemifixedFigue phasesemifixedFigue pha	Package weight	65 kg
Fuse Size A10Connection voltage V400Number of phases3NType of electrical connectionSemifixedType of electrical connectionSemifixedType of electrical connectionSemifixedType of electrical connectionSemifixedType of electrical connectionSemifixedFurturesSemifixedType of electrical connectionSemifixedType of electrical connection </th <th>TECHNICAL INFORMATION</th> <th></th>	TECHNICAL INFORMATION	
Connection voltage V400Number of phases3NType of electrical connectionSemifixedFEATURESTypeelectrical connectionTop material typesinless steelFug of physesindersteelFug of physesinde	Connection power kW	5
Number of phases 3N Type of electrical connection Semifixed FEATURES Type of electrical connection electrical connection Type of electrical connection sinless steel Frying top type smooth	Fuse Size A	10
Type of electrical connection Semifixed FEATURES Electrical connection Type electrical connection Top material type sinless steel Frying top type smooth	Connection voltage V	400
FEATURES Type electric Top material type stainless steel Frying top type smooth	Number of phases	3N
Type electric Top material type stainless steel Frying top type smooth	Type of electrical connection	Semifixed
Top material type stainless steel Frying top type smooth	FEATURES	
Frying top type smooth	Туре	electric
	Top material type	stainless steel
Griddle type frytop	Frying top type	smooth
	Griddle type	frytop



Griddle with coumpound plate smooth steel Metos 8EBPUBO/40-C

Technical specifications

DescriptionGride with compound plate smooth steel PUBO/40-CDMENSIONS AND CAPACITYItem with mm400Item depth mm500Item height mm600Package volume600Package volume600Package volume600Netweight500Package weight500Package weight500Package weight500Package weight500Package weight500Package weight500Package weight500Package weight600Package weight600Package weight500Package weight<	GENERAL	
Item with mm400Item depth mm500Package volume0475 m3Package dimensions (LWKH)600Netweight500 scmPackage weight55 kgPackage weight50 scmPackage weight	Description	Griddle with coumpound plate smooth steel Metos 8EBPUBO/40-C
Iten dept mmB0Iten height mm00Package volume0.475 m3Package dimensions (LxWxH)Sk05 M0 cmNeweight5 kgPackage weightSk05 M0 cmPackage volumeSk05 M0 cmPackage vo	DIMENSIONS AND CAPACITY	
Iten hight min900Package volume0475 m3Package dimensions (LWWH)Solo ConNet weightS Sql ConPackage weightS Sql ConPackage weightS Sql ConConnection power kWSConnection power kWSConnection voltage VN0Connection voltage VSubjectNumber of placesSubjectTypeSmitkedTypeSemitkedTypeSemitkedSpatiantify DefinitionStateFurther of placesSubjectTypeSemitkedSpatiantify DefinitionStateSpatiantify DefinitionState<	Item width mm	400
Package volume 0475 m3 Package volume 50x95x100 cm Package dimensions (LxWxH) 55 kg Net weight 65 kg Package weight 62 kg Package weight 63 kg Package weight 9 kg Connection power kW 5 Connection power kW 0 Connection voltage V 400 Number of phases N Type of electrical connection Smifked Type electrical connection Type electrical connection Type smifked Type smifked Furtures y Type smifked Furtures y	Item depth mm	850
Package dimensions (LxWkH) 50x95x100 cm Net weight 55 kg Package weight 65 kg TECHNICAL INFORMATION 5 Connection power kW 5 Fuse Size A 0 Connection voltage V 400 Number of phases 3N Type of electrical connection Semifixed FATURES Vertical connection Type electrical connection Type electrical connection Fug pace lectrical connection semifixed Type semifixed Fug pace lectrical connection semifixed Type semifixed Type semifixed Type semifixed Type semifixed	Item height mm	900
Net weight55 kgPackage weight65 kgTECHNICAL INFORMATION5Connection power kW5Fuse Size A0Connection voltage V400Number of phases3NType of electrical connectionSemifixedTypeelectrical connectionTypeelectrical connectionFurtures10Furtures5Type of electrical connectionSemifixedFurtures5Furtures5Type of electrical connectionSemifixedFurtures5Furtures5Type of electrical connectionSemifixedFurtures5Furtures5Type of electrical connectionSemifixedFurtures5Furtures5FurturesSemifixed <t< th=""><th>Package volume</th><th>0.475 m3</th></t<>	Package volume	0.475 m3
Package weight65 kgPackage weight65 kgTECHNICAL INFORMATION5Connection power kW5Fuse Size A00Connection voltage V400Number of phases3NType of electrical connectionSemifixedFATURESelectrical connectionTypeelectrical connectionType of electrical connectionsemifixedFurther SsemifixedTypeelectrical connectionFurther SsemifixedType of electrical connectionsemifixedFurther SsemifixedType of electrical connectionsemifixedType of electrical connectionsemifixedType of electrical connectionsemifixedFurther SsemifixedType of electrical connectionsemifixedType of electrical connectionsemifixedTyp	Package dimensions (LxWxH)	50x95x100 cm
TECHNICAL INFORMATIONConnection power kW5Fuse Size A00Connection voltage V400Number of phases3NType of electrical connectionSemifixedFEATURES10Typeelectrical connectionType of neterial typesinless steelFying top typesinoth	Net weight	55 kg
Connection power kW5Fuse Size A10Connection voltage V400Number of phases3NType of electrical connectionSemifixedFEATURESFeaturesTypeelectrical connectionTop material typesinless steelFying top typesmoth	Package weight	65 kg
Fuse Size A10Connection voltage V400Number of phases3NType of electrical connectionSemifixedFEATURESFeaturesTypeelectrical connectionTop material typesinless steelFying top typesmoth	TECHNICAL INFORMATION	
Connection voltage V400Number of phases3NType of electrical connectionSemifixedFEATURESTypeelectrical connectionTop material typesinless steelFrying top typesmoth	Connection power kW	5
Number of phases 3N Type of electrical connection Semifixed FEATURES Type of electrical connection electrical connection Type of electrical connection sinless steel Frying top type smooth	Fuse Size A	10
Type of electrical connection Semifixed FEATURES Type electrical connection Top material type sinless steel Frying top type smooth	Connection voltage V	400
FEATURES Type electric Top material type stainless steel Frying top type smooth	Number of phases	3N
Type electric Top material type stainless steel Frying top type smooth	Type of electrical connection	Semifixed
Top material type stainless steel Frying top type smooth	FEATURES	
Frying top type smooth	Туре	electric
	Top material type	stainless steel
Griddle type frytop	Frying top type	smooth
	Griddle type	frytop



Gas griddle chromium/grooved Metos Diamante D96/10TFTTGC1/3R

DescriptionGas gradited monitany groups of Metters Datamate Description (Construction)Functions AND CARCITY100Remediption00Remediption00Remediption00Redige dimensions (LWM)00Netweight00Netweight00Redige dimensions (LWM)00Netweight00Redige dimensions (LWM)00Netweight00Netweight00Netweight00Netweight00Netweight00Netweight00Netweight00Netweight00Netweight00Netweight00Netweight00Netweight00Netweight00Netweight00Netweight00Netwei	GENERAL	
te <table-cell><table-row><table-row><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-row><table-row><table-row><table-container><table-container><table-container><table-container><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-container></table-container></table-container></table-container></table-row></table-row></table-row></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-row></table-row></table-cell>	Description	Gas griddle chromium/grooved Metos Diamante D96/10TFTTGC1/3R
Ien depth mi90Ien heipt mi50Rakage volume649 m3Rakage for instruction35505 SG m3Netweigh640 gGRakage dig to instruction10Rakage dig to instruction10Retrict INFORMATION10Parter I10Rational State I10Parter I10Ray material10Operation type98Operation type98Operation type10Operation type	DIMENSIONS AND CAPACITY	
Item height min50Package volume0.449 m3Package dimensions (LWMH)1355 SS SS CSNet weight40 kgPackage weight15 kgPackage weight15 kgGas diameter12*Part NET12*Part NET10*Part NET10* <td>Item width mm</td> <td>1200</td>	Item width mm	1200
Package volume 0.449 m3 Package volume 135x95x35 cm Net weight 135x95x35 cm Net weight 100 kg Package weight 100 kg Package weight 100 kg Deckage weight 100 kg Operation type electomechanical Operation type independent Fright type independent Operation type independent Operation type independent Operation type independent Fright type independent Deckage type independent Deckage type	Item depth mm	900
Package dimensions (LXWAH) 135x95x3 cm Package dimensions (LXWAH) 140 kg Netwight 140 kg Package weight 160 kg Package weight 10 kg Deckage weight 10 kg Extension 12 kg Extension 12 kg Package weight 12 kg Package weight 12 kg Factures 12 kg Package weight	Item height mm	250
Neight10 kgPackage weight10 kgPackage weight10 kgFACHACALINFORMATION12 ndCas diamed re12 ndFATURESsailes stellTypegasOperation typeeletromechanicalType typeibideType type typeibideType type type type type type type type t	Package volume	0.449 m3
Pakage weight10 kgCECHNICAL INFORMATIONGas dameter1/2*FARURESstales seelRaw materialsinless seelTypegasOperation typeektromechanicalTop material typeinless seelForget typeindex seelForget typeindex seelForget typeindex seelFordet typeindex seelInstaltoinindex seelInstaltoinindex seelFordet typeindex seel <td>Package dimensions (LxWxH)</td> <td>135x95x35 cm</td>	Package dimensions (LxWxH)	135x95x35 cm
TECHNICAL INFORMATION Gas diameter 1/2" FATURES stailess stel Raw material gas Operation type electromechanical Top material type informechanical Frying top type ribed Griddle type ribed Model Diamate Installation free standing Installation the standing Installation fixed Installation fixed Installation fixed Installation fixed Installation fixed Installation fixed	Net weight	140 kg
Gas diameter//2"FATURESRaw materialstalless steelTypegasOperation typeelectromechanicalTop material typerhomeFrying top typeribedGridde typeribedModelSimanteInstallationfree standingInstallationfree standingInstallationfies s	Package weight	150 kg
FATURESRaw materialstailess stelTypegaOperation typeelectromechanicalTop material typechromeFrying top typeribedGriddle typefryopModelDiamateriInstallationfree standingInstallationfree standingInstallationfixedENERGY AND CONSUMPTIONfixed	TECHNICAL INFORMATION	
Raw materialstailess steelTypegaOperation typeelectromechanicalTop material typechromeFrying top typeribbedGriddle typefrytopModelDiamaterINSTALLATIONrestandingInstallationfree standingInstallationfree standingInstallationfixedInstallati	Gas diameter	1/2"
TypegaOperation typeelectomechanicalTop material typechomechanicalFrying top typeribedGriddle typefypoModelDamanteInstallationrestandingInstallationfies tandingInstallationfies tandingInstallationf	FEATURES	
Operation type electromechanical Top material type chrome Frying top type ribbed Griddle type fryop Model Diamante INSTALLATION restanding Installation free standing	Raw material	stainless steel
Top material type chrome Frying top type ribbed Griddle type frytop Model Diamante INSTALLATION restanding Installation free standing Installation table model Installation free standing	Туре	gas
Frying top type ribed Griddle type frytop Model Diamate INSTALLATION ree standing Installation free standing Installation table model Installation free standing	Operation type	electromechanical
Griddle type frytop Model Diamante INSTALLATION ree standing Installation free standing Installation table model Installation fixed	Top material type	chrome
Model Diamante INSTALLATION ree standing Installation free standing Installation table model Installation fixed Installation fixed	Frying top type	ribbed
INSTALLATION Installation free standing Installation table model Installation fixed Installation fixed Installation fixed	Griddle type	frytop
Installation free standing Installation table model Installation fixed ENERGY AND CONSUMPTION Free standing	Model	Diamante
Installation table model Installation fixed	INSTALLATION	
Installation fixed	Installation	free standing
ENERGY AND CONSUMPTION	Installation	table model
	Installation	fixed
Gas consumption kW 31.5	ENERGY AND CONSUMPTION	
	Gas consumption kW	31.5



Gas griddle grooved Metos Diamante D96/10TFTTG1/3R table top



GENERAL	
Description	Gas griddle grooved Metos Diamante D96/10TFTTG1/3R table top
DIMENSIONS AND CAPACITY	
Item width mm	1200
Item depth mm	900
Item height mm	250
Package volume	0.449 m3
Package dimensions (LxWxH)	135x95x35 cm
Net weight	140 kg
Package weight	150 kg
TECHNICAL INFORMATION	
Gas diameter	1/2"
FEATURES	
Raw material	stainless steel
Туре	gas
Operation type	electromechanical
Top material type	stainless steel
Frying top type	ribbed
Griddle type	frytop
Model	Diamante
INSTALLATION	
Installation	free standing
Installation	table model
Installation	fixed
ENERGY AND CONSUMPTION	
Gas consumption kW	31.5



Gas griddle grooved Metos Diamante D96/10FTTG1/3R with open

GENERAL	
Description	Gas griddle grooved Metos Diamante D96/10FTTG1/3R with open
DIMENSIONS AND CAPACITY	
Item width mm	1200
Item depth mm	900
Item height mm	870
Package volume	1.244 m3
Package dimensions (LxWxH)	135x95x97 cm
Net weight	165 kg
Package weight	175 kg
TECHNICAL INFORMATION	
Gas diameter	1/2"
FEATURES	
Raw material	stainless steel
Туре	gas
Operation type	electromechanical
Top material type	stainless steel
Frying top type	ribbed
Griddle type	frytop
Model	Diamante
INSTALLATION	
Installation	fixed
Installation	floor model
Installation	free standing
ENERGY AND CONSUMPTION	
Gas consumption kW	31.5



Gas griddle chromium/grooved Metos Diamante D96/10FTTGC1/3R

GENERAL	
Description	Gas griddle chromium/grooved Metos Diamante D96/10FTTGC1/3R
DIMENSIONS AND CAPACITY	
Item width mm	1200
Item depth mm	900
Item height mm	870
Package volume	1.244 m3
Package dimensions (LxWxH)	135x95x97 cm
Net weight	165 kg
Package weight	175 kg
TECHNICAL INFORMATION	
Gas diameter	1/2"
FEATURES	
Raw material	stainless steel
Туре	gas
Operation type	electromechanical
Top material type	chrome
Frying top type	ribbed
Griddle type	frytop
Model	Diamante
INSTALLATION	
Installation	fixed
Installation	floor model
Installation	free standing
ENERGY AND CONSUMPTION	
Gas consumption kW	31.5



Gas griddle chromium Metos Diamante D96/10FTTGC with open cu

DescriptionGas gridile dromium Metos Diament Disp(10FTTGC with open ouINDEXISTA AND CAPACITYItem deptin100Item deptin00Item deptin00Item deptin00Package olume124 M3Package olume154 SGS GTG CARAGE MARCENetweight155 SGS CARAGE MARCEPackage weight120Sca dameting Alexage Marce120Package weight120Package weight120Package weight120Package Marce120Package Marce120P	GENERAL	
Item with mainItem and tem an	Description	Gas griddle chromium Metos Diamante D96/10FTTGC with open cu
Item depth mm90Item height mm70Package volume124 m3Package volume13x95x7mNet weight16 SigNet weight16 SigPackage volume12Package volume12Sardsmeter12Package volume12Package volume12Pack	DIMENSIONS AND CAPACITY	
Item hight min80Package volume124 m3Package volume (LWWH)1359597 cmNet weight165 gPackage weight78 gPackage volume (LWGM)17 gSad sidneter1/2 mSad sidneter1/2 mFATURES1FATURES1Top and raid (LMGM)9 sOperation typeelectronetracion (LMGM)Top target (LMGM)index contentFind target (LMGM)	Item width mm	1200
Parkage onlowe 1244 m3 Package onlowe 1359597 cm Net weight 1359597 cm Package weight 156 g Package weight 158 g Package weight 178 G Deckage weight 178 G Statistion Statistication S	Item depth mm	900
A358597 cmNetwigh358597 cmNetwight165 kgPackage weight36 kgPackage weight10°Sa diamed ka10°FATURSONATION10°FATURSONATION10°Parter36 kgSa diamed kastalistis stellType98Operation typeelectomechanicalTypeoffendSpringt typestalistic stellOperation typemotechanicalSpringt typestochSpringt typestochS	Item height mm	870
Neweight15 kgPackage weight17 kgPackage weight17 kgInternation12 kgBard and and and and and and and and and an	Package volume	1.244 m3
Package Package Package 175 FETURICAL INFORMATION 1/2* Gas diameter 1/2* FATURES stailess steel Raw material stailess steel Operation type gas Operation type eletromechanical Typing top type month Gridel type month Gridel type month Model Damante Installation field Installation field model	Package dimensions (LxWxH)	135x95x97 cm
TECHNICAL INFORMATION Gas diameter 1/2" FATURES stailess steel Raw material gas Operation type getcromechanical Top material type electromechanical Frying top type smooth Griddle type go annet Installation fixed Installation fixed Installation fixed Installation fice standing Exercise ADD CONSUMPTION fice standing	Net weight	165 kg
Ga diameter/2"FATURESRaw materialstaless steelTypegasOperation typeelectromechnicalTop material typerhomeFrigtop typesmothGridde typemothModelDamateInstallationfixedInstallationfor modelInstallationfor modelInstallation <td< td=""><td>Package weight</td><td>175 kg</td></td<>	Package weight	175 kg
FATURES Raw material sialless stel Type ga Operation type eletromechanical Typ paterial type ohrome Fying top type smooth Griddle type fyop Model Diamaterial Installation fxed Installation fior model	TECHNICAL INFORMATION	
Raw materialstailess steelTypegaOperation typeelectromechanicalTop material typechromeFrying top typesmothGriddle typefryopModelDiamaterialInstallationfixedInstallationfixedInstallationfice materialInstallationfice materialIn	Gas diameter	1/2"
Type ga Operation type elctromechanical Typ material type chomechanical Frying top type smooth Gridde type mooth Model Diamaterial InstalLation Image: Smooth Installation fixed Installation fixed model Installation fixed model<	FEATURES	
Operation type electromechanical Top material type chrome Frying top type smooth Griddle type frytop Model Diamante INSTALLATION Installation Installation for model Installation for model Installation fees tanding Installati	Raw material	stainless steel
Top material type chrome Frying top type smooth Griddle type frytop Model Diamante INSTALLATION installation Installation fixed Installation for model Installation for model Installation for model Installation fixed standing Installation fixed standing Installation fixed standing	Туре	gas
Frying top type smoth Griddle type fytop Model Diamante INSTALLATION installation Installation fixed Installation ficor model Installation ficor model Installation ficor model Installation ficor model	Operation type	electromechanical
Griddle typefytopModelDiamateINSTALLATIONInstallationInstallationfixedInstallationfior modelInstallationfies tandingInstallationfies tandingInstallation<	Top material type	chrome
Model Diamante INSTALLATION installation Installation fixed Installation ficor model Installation ficor model Installation ficor model Installation ficor model	Frying top type	smooth
INSTALLATION Installation fixed Installation floor model Installation floor model Installation free standing Installation free standing	Griddle type	frytop
Installation fixed Installation floor model Installation free standing ENERGY AND CONSUMPTION Free standing	Model	Diamante
Installation floor model Installation free standing	INSTALLATION	
Installation free standing ENERGY AND CONSUMPTION	Installation	fixed
ENERGY AND CONSUMPTION	Installation	floor model
	Installation	free standing
Gas consumption kW 31.5	ENERGY AND CONSUMPTION	
	Gas consumption kW	31.5



Gas griddle smooth Metos Diamante D96/10TFTTG table top mode

DescriptionGas griddle moster Description Explored Tradition Exp	GENERAL	
Item with mmItem with mmItem with mm90Item height mm50Package volume049 m3Package dimensions (LVWH)1355 SS SG	Description	Gas griddle smooth Metos Diamante D96/10TFTTG table top mode
Item depth mm90Item height mm50Package volume449 m3Package volume35:955 scmNet weight40 gPackage volume40 gPackage volume30 gPackage volume10 gPackage volume12 dPackage volume12 dPackag	DIMENSIONS AND CAPACITY	
Item height min50Package volume0.44 90Package volume (MWH)0.50 50%Net weight40 50Package weight0.50 50%Package weight100Package weight102Package weight102<	Item width mm	1200
A ParageA44 m3Package winne135 95 35 cmNet weight140 kgPackage weight160 kgPackage weight160 kgDecember Manne17December Manne17December Manne180 kgDecember Manne <td>Item depth mm</td> <td>900</td>	Item depth mm	900
Package dimensions (LWMH) 135x95x3 cm Package dimensions (LWMH) 140 kg Net weigh 140 kg Package weight 160 kg Package weight 160 kg Deckage weight 17° Gas diame de 12° FATURES FATURES Raw material stainless steel Operation type gas Operation type electromechanical Type stainless steel Operation type stainless steel Operation type stainless steel Operation type stainless steel Fyring type stainless steel Operation type stainless steel Fyring type pamatre Fyring type pamatre Fyring type pamatre Installation fore standing Installation fore standing Installation fore of type Installation fore of type	Item height mm	250
Netwight140 gPackage weight10 gPackage weight10 gFICHCAL INFORMATION12 "Cas diamed12 "Farturessailes stelRaw materialsinles stelOperation typegasOperation typesinel stelFortupesinel stelFortupesinel stelOperation typesinel stelOperation typesinel stelFortupesinel stelFortupesinel stelFortupebinoteFortupebinoteFortupebinoteFortupesinel stelFortupebinoteFortupebinoteFortupebinoteFortupesinel stelInstalationfertupeInstalationfiel modelFortupefiel model <tr< td=""><td>Package volume</td><td>0.449 m3</td></tr<>	Package volume	0.449 m3
Package Bokg Fachinical information Io Gas diameter Io Factories Io Factories Io Raw material dialess steel Operation type gas Operation type ectromechanical Typing top type smooth Fridetype smooth Fridetype smooth Fridetype smooth Fridetype smooth Fridetype smooth Fridetype smooth Installation Demonder Installation fieldender Installation fieldender Installation fieldender Installation fieldender	Package dimensions (LxWxH)	135x95x35 cm
TECHNICAL INFORMATION Gas diameter 1/2" FATURES stailess steel Raw material gas Operation type electromechanical Top material type stailess steel Frying top type smoth Griddle type gnoth Installation frying top type Installation free standing Installation free standing Installation free standing Installation fixed Installation fixed Installation fixed	Net weight	140 kg
Ga diameter/2"FATURESRaw materialsialeas steelTypegaOperation typeelectromechanicalTop material typesialeas steelFrying top typesmoothGridde typemotothModelDiamateInstallationrest standingInstallationsiel standingInstallationstandingInstallationsiel standingInstallationsiel	Package weight	150 kg
FATURESRaw materialsinless stelTypegaOperation typeelectromechanicalTyp material typesinless stelFrying top typesmoothGriddle typefypoModelDiamaterialInstallationre standingInstallationfre standingInstallationfixed standing	TECHNICAL INFORMATION	
Raw materialstinless steelTypegaOperation typeelectromechanicalTop material typestinless steelFrying top typesmoothGriddle typefrytopModelDiamaterInstallationfree standingInstallationfree standingInstallationfixedInstall	Gas diameter	1/2"
Type ga Operation type electomechanical Typ material type stailess steel Frying top type smoth Gridde type moth Model Damante InstalLation steel Installation feel tomechanical Installation steel Installation fiel tomechanical Installation	FEATURES	
Operation typeelectromechanicalTop material typestailess steelFrying top typesmoothGriddle typefytopModelDiamanteInstallationfree standingInstallationtable modelInstallationfixedInstalla	Raw material	stainless steel
Top material type stailess steel Frying top type smooth Griddle type frytop Model Diamante INSTALLATION installation Installation free standing Installation table model Installation fixed Installation fixed Installation fixed	Туре	gas
Frying top type smoth Griddle type fytop Model Diamante INSTALLATION ree standing Installation free standing Installation table model Installation free standing Installation fixed Installation fixed Installation fixed	Operation type	electromechanical
Griddle typefrytopModelDiamateINSTALLATIONInstallationInstallationfree standingInstallationable modelInstallationfixed <td>Top material type</td> <td>stainless steel</td>	Top material type	stainless steel
Model Diamante INSTALLATION ree standing Installation free standing Installation table model Installation fixed	Frying top type	smooth
INSTALLATION Installation free standing Installation table model Installation fixed Installation fixed Installation fixed	Griddle type	frytop
Installation free standing Installation table model Installation fixed ENERGY AND CONSUMPTION Free standing	Model	Diamante
Installation table model Installation fixed ENERGY AND CONSUMPTION	INSTALLATION	
Installation fixed ENERGY AND CONSUMPTION	Installation	free standing
ENERGY AND CONSUMPTION	Installation	table model
	Installation	fixed
Gas consumption kW 31.5	ENERGY AND CONSUMPTION	
	Gas consumption kW	31.5



Gas griddle chromium Metos Diamante D96/10TFTTGC table top m

GENERAL	
Description	Gas griddle chromium Metos Diamante D96/10TFTTGC table top m
DIMENSIONS AND CAPACITY	
Item width mm	1200
Item depth mm	900
Item height mm	250
Package volume	0.449 m3
Package dimensions (LxWxH)	135x95x35 cm
Net weight	140 kg
Package weight	150 kg
TECHNICAL INFORMATION	
Gas diameter	1/2"
FEATURES	
Raw material	stainless steel
Туре	gas
Operation type	electromechanical
Top material type	chrome
Frying top type	smooth
Griddle type	frytop
Model	Diamante
INSTALLATION	
Installation	free standing
Installation	table model
Installation	fixed
ENERGY AND CONSUMPTION	
Gas consumption kW	31.5



Gas griddle smooth Metos Diamante D96/10FTTG with open cupbo

GENERAL	
Description	Gas griddle smooth Metos Diamante D96/10FTTG with open cupbo
DIMENSIONS AND CAPACITY	
Item width mm	1200
Item depth mm	900
Item height mm	870
Package volume	1.244 m3
Package dimensions (LxWxH)	135x95x97 cm
Net weight	165 kg
Package weight	175 kg
TECHNICAL INFORMATION	
Gas diameter	1/2"
FEATURES	
Raw material	stainless steel
Туре	gas
Operation type	electromechanical
Top material type	stainless steel
Frying top type	smooth
Griddle type	frytop
Model	Diamante
INSTALLATION	
Installation	fixed
Installation	floor model
Installation	free standing
ENERGY AND CONSUMPTION	
Gas consumption kW	31.5



Griddle smooth Metos Diamante D74/10TSFTEA table top model

Electric griddle Metos D74/10TSFTEA with stainless steel plate - smooth, is equipped with all the power, robustness and functionality you need to work efficiently.

- Table top version, smooth stainless steel plate
- Stainless steel coating with Scotch Brite finish
- 15 mm thick cooking plate totally independent of the top

- Large canal canopy along the entire perimeter of the plate for the collection of cooking residues, inclined towards the front for the decelusion of the liquids in the large drawer

- Large fat collection drawer

- Uniform cooking temperature on the whole plate. Optimizing the heat in the coach area and increasing the comfort of operators in the kitchen.

- Plate not welded to the machine with optimization of the structural points subjected to thermal stress

-Too full cap in stainlessness, equipped as standard for the management of the flooding of the canaline

- Plate not welded to speed up maintenance interventions and any replacements in users

- reduced energy power, an increase in yield per cm2 which allows a reduction in consumption up to 15% compared to traditional versions

- Heating by means of armored resistances in incoloy
- Thermostatically controlled cooking temperature and
- adjustable from 110 to 280 ° C
- Safety thermostat





Griddle smooth Metos Diamante D74/10TSFTEA table top model

Item width mm	800
Item depth mm	730
Item height mm	250
Package volume	0.306
Unit of volume	m3
Package volume	0.306 m3
Package length	85
Package width	80
Package height	45
Package unit of dimension	cm
Package dimensions (LxWxH)	85x80x45 cm
Net weight	80
Net weight	80 kg
Gross weight	100
Package weight	100 kg
Unit of weight	kg
Connection power kW	15
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Туре	electric
Operation type	electromechanical
Top material type	stainless steel
Frying top type	smooth
Griddle type	frytop



Gas griddle smooth Metos Diamante D76/10FTTG with open cupboard

GENERAL	
Description	Gas griddle smooth Metos Diamante D76/10FTTG with open cupboard
DIMENSIONS AND CAPACITY	
Item width mm	1200
Item depth mm	730
Item height mm	870
Package volume	0.97 m3
Package dimensions (LxWxH)	125x80x97 cm
Net weight	150 kg
Package weight	160 kg
TECHNICAL INFORMATION	
Gas diameter	1/2"
FEATURES	
Raw material	stainless steel
Туре	gas
Operation type	electromechanical
Top material type	stainless steel
Frying top type	smooth
Griddle type	frytop
Model	Diamante
INSTALLATION	
Installation	fixed
Installation	floor model
Installation	free standing
ENERGY AND CONSUMPTION	
Gas consumption kW	19.5



Gas griddle chromium/grooved Metos Diamante D76/10FTTG1/3R w

DescriptionGes gridite drominu/grooved Metos Diamate DYR/IDFTG1/3R WIntermediationSignationIte methorSignationIte methorSignationIte methorSignationNextopic Meth	GENERAL	
te <table-row><table-row><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-row><table-row><table-row><table-row><table-container><table-container><table-container><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-container></table-container></table-container></table-row></table-row></table-row></table-row></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-row></table-row>	Description	Gas griddle chromium/grooved Metos Diamante D76/10FTTG1/3R w
Item depth mm30Item height mm50Package volume97 m3Package volume52x80x7 rmNet weight50 kgNet weight50 kgPackage volume10Package volume10P	DIMENSIONS AND CAPACITY	
Item height min870Package volume97 m3Package dimensions (LXWH)125 x00x7 cmNet weight10 kgPackage weight10 kgTextures12 kgSadianter O1/2 kgFact NET10 kg<	Item width mm	1200
Package volume97 n3Package volume1580097 cmPackage volume150 gnNet weight150 gnPackage volume16 kPackage volume17Package volume17Package volume17Package volume18Package volume18	Item depth mm	730
Package dimensions (kWkH)128/00/20 mmNetweight100 gPackage weight100 gPackage weight100 gSa diame stand1/2Ga diame stand100 gPackage100 gPackage100 gPackage100 gOperation type100 gOperation type </th <th>Item height mm</th> <th>870</th>	Item height mm	870
Neweight150 kgPackage weight160 kgPackage weight10%TENTRATION10%Castidente10%Fartures10%Parturessalelis steelTopegaOperation typeelectomechanicalTopaterial typeibelaStridet typeibelaOrdet typeibelaStridet typeibelaStridet typeibelaStridet typeibelaStridet typeibelaStridet typeibelaStridet typeibelaInstaltationfor onedInstaltationfor onedInstaltationfo	Package volume	0.97 m3
Package Package Package 160 TECHNICAL INFORMATION 12° Gas diameter 12° Pactore Factores Raw material stainless steel Type gas Operation type electromechanical Type type informactional Typing type type informactional Griddle type frydpact Model Damante Installation fred Installation feet one gas	Package dimensions (LxWxH)	125x80x97 cm
FECHNICAL INFORMATIONGas diameter1/2"FATURESstalless steelRaw materialgasOperation typeelectromechanicalTop material typeromechanicalFrying top typeribbedGridde typefotopModelDiamateInstallationfixedInstallationfixedInstallationfixedInstallationfixed modelInstallationfixed model	Net weight	150 kg
Ga diameter/2"FATURESRaw materialstaless steelTypegaOperation typeelectromechnicalTop material typerhomeFrying top typeribedGridde typeribedModelmanteFINSTLATIONrestInstallationfor modelInstallationfor modelInstallation <td< td=""><th>Package weight</th><td>160 kg</td></td<>	Package weight	160 kg
FATURES Raw material sinless stel Type ga Operation type eletromechanical Typ protection type indemochanical Typ type indemochanical Typing type indemochanical Gridel type indemochanical Model jamate Installation jamate Installation fixed Installation fixed model	TECHNICAL INFORMATION	
Raw materialstailess steelTypegaOperation typeeletromechanicalTyp material typerhomeFring top typeribedGridde typefrypModelDiamaterialTyp TypeDiamaterialInstallationfixedInstallationfixedInstallationfixed materialENERGY AND CONSUMPTIONFirst Material	Gas diameter	1/2"
Type ga Operation type electromechanical Typ material type chomechanical Frying top type ribded Gridde type ribded Model Damante Installation sinded Installation fice model Installation fice model	FEATURES	
Operation type electromechanical Top material type chrome Frying top type ribbed Griddle type frytop Model Diamante INSTALLATION Installation Installation fior model Installation fior model Installation fies tanding Installation fies tanding Installation fies tanding	Raw material	stainless steel
Top material type chrome Frying top type ribbed Griddle type frytop Model Diamante INSTALLATION Installation Installation fixed Installation foor model Installation foor model Installation foor model Installation foor model	Туре	gas
Frying top typeribedGriddle typefrytopModelDiamateInstalLationInstallationInstallationfior modelInstallationfior model <th>Operation type</th> <td>electromechanical</td>	Operation type	electromechanical
Griddle type frytop Model Diamante INSTALLATION Installation Installation fixed Installation foor model Installation foor model Installation foor model	Top material type	chrome
Model Diamante INSTALLATION installation Installation fixed Installation fior model Installation fior model Installation fies standing Installation fies standing	Frying top type	ribbed
INSTALLATION Installation fixed Installation floor model Installation fee standing Installation free standing Installation free standing	Griddle type	frytop
Installation fixed Installation floor model Installation free standing ENERGY AND CONSUMPTION Free standing	Model	Diamante
Installation floor model Installation free standing	INSTALLATION	
Installation free standing ENERGY AND CONSUMPTION	Installation	fixed
ENERGY AND CONSUMPTION	Installation	floor model
	Installation	free standing
Gas consumption kW 19.5	ENERGY AND CONSUMPTION	
	Gas consumption kW	19.5



Gas griddle chromium/grooved Metos Diamante D76/10FTTGC1/3R

GENERAL	
Description	Gas griddle chromium/grooved Metos Diamante D76/10FTTGC1/3R
DIMENSIONS AND CAPACITY	
Item width mm	1200
Item depth mm	730
Item height mm	870
Package volume	0.97 m3
Package dimensions (LxWxH)	125x80x97 cm
Net weight	150 kg
Package weight	160 kg
TECHNICAL INFORMATION	
Gas diameter	1/2"
FEATURES	
Raw material	stainless steel
Туре	gas
Operation type	electromechanical
Top material type	chrome
Frying top type	ribbed
Griddle type	frytop
Model	Diamante
INSTALLATION	
Installation	fixed
Installation	floor model
Installation	free standing
ENERGY AND CONSUMPTION	
Gas consumption kW	19.5



Gas griddle chromium Metos Diamante D76/10FTTGCwith open cup

GENERAL	
Description	Gas griddle chromium Metos Diamante D76/10FTTGCwith open cup
DIMENSIONS AND CAPACITY	
Item width mm	1200
Item depth mm	730
Item height mm	870
Package volume	0.97 m3
Package dimensions (LxWxH)	125x80x97 cm
Net weight	150 kg
Package weight	160 kg
TECHNICAL INFORMATION	
Gas diameter	1/2"
FEATURES	
Raw material	stainless steel
Туре	gas
Operation type	electromechanical
Top material type	chrome
Frying top type	smooth
Griddle type	frytop
Model	Diamante
INSTALLATION	
Installation	fixed
Installation	floor model
Installation	free standing
ENERGY AND CONSUMPTION	
Gas consumption kW	19.5



Griddle chromium/grooved Metos Diamante D93/10SFTECR with open cupboard

Electric griddle Metos D93/10SFTECR with chromium plate grooved, is equipped with all the power, robustness and functionality you need to work efficiently.

- Open cupboard version, grooved chromium plate
- Stainless steel coating with Scotch Brite finish
- 15 mm thick cooking plate totally independent of the top

- Large canal canopy along the entire perimeter of the plate for the collection of cooking residues, inclined towards the front for the decelusion of the liquids in the large drawer

- Large fat collection drawer

- Uniform cooking temperature on the whole plate. Optimizing the heat in the coach area and increasing the comfort of operators in the kitchen.

- Plate not welded to the machine with optimization of the structural points subjected to thermal stress

-Too full cap in stainlessness, equipped as standard for the management of the flooding of the canaline

- Plate not welded to speed up maintenance interventions and any replacements in users

- reduced energy power, an increase in yield per cm2 which allows a reduction in consumption up to 15% compared to traditional versions

- Heating by means of armored resistances in incoloy

- Thermostatically controlled cooking temperature and adjustable from 110 to 280 $^\circ$ C

- Safety thermostat





Griddle chromium/grooved Metos Diamante D93/10SFTECR with open cupboard

-	
Item width mm	600
Item depth mm	900
Item height mm	870
Package volume	0.599
Unit of volume	m3
Package volume	0.599 m3
Package length	65
Package width	95
Package height	97
Package unit of dimension	cm
Package dimensions (LxWxH)	65x95x97 cm
Net weight	125
Net weight	125 kg
Gross weight	135
Package weight	135 kg
Unit of weight	kg
Connection power kW	10.5
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Protection rating (IP)	X4



Griddle chromium/grooved Metos Diamante D92/10TSFTECR table top

Electric griddle Metos D92/10TSFTECR with chromium plate grooved, is equipped with all the power, robustness and functionality you need to work efficiently.

- Tabletop version, grooved chromium plate
- Stainless steel coating with Scotch Brite finish
- 15 mm thick cooking plate totally independent of the top

- Large canal canopy along the entire perimeter of the plate for the collection of cooking residues, inclined towards the front for the decelusion of the liquids in the large drawer

- Large fat collection drawer

- Uniform cooking temperature on the whole plate. Optimizing the heat in the coach area and increasing the comfort of operators in the kitchen.

- Plate not welded to the machine with optimization of the structural points subjected to thermal stress

-Too full cap in stainlessness, equipped as standard for the management of the flooding of the canaline

- Plate not welded to speed up maintenance interventions and any replacements in users

- reduced energy power, an increase in yield per cm2 which allows a reduction in consumption up to 15% compared to traditional versions

- Heating by means of armored resistances in incoloy

- Thermostatically controlled cooking temperature and

adjustable from 110 to 280 ° C

- Safety thermostat





Griddle chromium/grooved Metos Diamante D92/10TSFTECR table top

Item width mm	400
Item depth mm	900
Item height mm	250
Package volume	1.496
Unit of volume	hl
Package volume	1.496 hl
Package length	45
Package width	95
Package height	35
Package unit of dimension	cm
Package dimensions (LxWxH)	45x95x35 cm
Net weight	95
Net weight	95 kg
Gross weight	105
Package weight	105 kg
Unit of weight	kg
Connection power kW	7.5
Connection voltage V	400



Griddle chromium Metos Diamante D92/10SFTECR cupboard

Electric griddle Metos D92/10SFTECR with chromium plate grooved, is equipped with all the power, robustness and functionality you need to work efficiently.

- Open cupboard version, grooved chromium plate
- Stainless steel coating with Scotch Brite finish
- 15 mm thick cooking plate totally independent of the top

- Large canal canopy along the entire perimeter of the plate for the collection of cooking residues, inclined towards the front for the decelusion of the liquids in the large drawer

- Large fat collection drawer

- Uniform cooking temperature on the whole plate. Optimizing the heat in the coach area and increasing the comfort of operators in the kitchen.

- Plate not welded to the machine with optimization of the structural points subjected to thermal stress

-Too full cap in stainlessness, equipped as standard for the management of the flooding of the canaline

- Plate not welded to speed up maintenance interventions and any replacements in users

- reduced energy power, an increase in yield per cm2 which allows a reduction in consumption up to 15% compared to traditional versions

- Heating by means of armored resistances in incoloy

- Thermostatically controlled cooking temperature and

adjustable from 110 to 280 ° C

- Safety thermostat





Griddle chromium Metos Diamante D92/10SFTECR cupboard

Product capacity	frying surface 305x660 mm
Item width mm	400
Item depth mm	900
Item height mm	870
Package volume	0.15
Unit of volume	m3
Package volume	0.15 m3
Package length	45
Package width	95
Package height	35
Package unit of dimension	cm
Package dimensions (LxWxH)	45x95x35 cm
Net weight	95
Net weight	95 kg
Gross weight	105
Package weight	105 kg
Unit of weight	kg
Connection power kW	7.5
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60



Griddle grooved Metos Diamante D76/10 FTEA1/3R with open cupboard

Open stand electric grill Metos Diamante 70 D76/10 FTEA1/3R has 1/3 grooved and 2/3 smooth, a stainless steel surface. The grill has three cooking zones, the temperature of which can be regulated between 110 °C...280 °C. The control panel has an indicator light, which illuminates when the grill zone is switched on. The grill surface is welded to the exterior of the unit and is recessed by 40 mm, which provides a greater cooking surface and prevents dirt from collecting between the exterior and the surface of the grill. In addition, the grill surface can be inclined 10 mm to the front, which allows grease to flow into the large grease trap.

Every detail of the strong, stylish and hygienic restaurant range series Metos Diamante 70 has been planned as an efficient and functioning solution, from pre-treatment to the preparation of the food itself, without forgetting the need to easily clean the range. Diamante 70 series ranges are available as a table top model as well as with its own cupboard, as single or multiple combined units, and are suitable for use in small to mid-sized to large kitchens. Laser cut hobs allow for the seamless joining together of units into cleanly connected islands or lines in places of heavy use, such as large kitchens.

- open cupboard;
- 1/3 grooved, 2/3 smooth;
- stainless steel surface;
- three cooking zones
- large splash proof control knobs;
- exterior and feet are made from stainless steel;
- adjustable height 840...900 mm;
- overheating protection.

EXTRA ACCESSORIES (can be



ordered separately):

- splash guard;
- cupboard doors;
- cupboard doors for utensil frames;
- utensil frames; knife rack, utensil rack, spice rack frame, spice jar rack;
- drawer for the cupboard;
- cupboard guide rails (6 guide rails);
- support for guide rails
- with a heated bottom;
- socket;
- side panels. ordered separately):
- splash guard;
- cupboard doors;
- cupboard doors for utensil frames;
- utensil frames; knife rack, utensil rack, spice rack frame, spice jar rack;
- drawer for the cupboard;
- cupboard guide rails (6 guide rails);
- support for guide rails
- with a heated bottom;
- socket;
- side panels.



Griddle grooved Metos Diamante D76/10 FTEA1/3R with open cupboard

Item width mm	1200
Item depth mm	730
Item height mm	870
Package volume	0.97
Unit of volume	m3
Package volume	0.97 m3
Package length	125
Package width	80
Package height	97
Package unit of dimension	cm
Package dimensions (LxWxH)	125x80x97 cm
Net weight	115
Net weight	115 kg
Gross weight	130
Package weight	130 kg
Unit of weight	kg
Connection power kW	16.2
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Protection rating (IP)	X4
Model	Diamante



Griddle chromium/grooved Metos Diamante D73/10TSFTEC1/3R table top

The Metos Diamante D73/10TSFTEC1/3R electric table top model grill has 1/3 grooved and 2/3 smooth, polished chrome plated surface. The grill has the temperature of which can be regulated between 110 °C...280 °C. The control panel has an indicator light, which illuminates when the grill zone is switched on.

Every detail of the strong, stylish and hygienic restaurant range series Metos Diamante 70 has been planned as an efficient and functioning solution, from pre-treatment to the preparation of the food itself, without forgetting the need to easily clean the range. Diamante 70 series ranges are available as a table top model as well as with its own cupboard, as single or multiple combined units, and are suitable for use in small to mid-sized to large kitchens. Laser cut hobs allow for the seamless joining together of units into cleanly connected islands or lines in places of heavy use, such as large kitchens.

- table top model
- 1/3 grooved, 2/3 smooth;
- polished chrome plated surface
- 15 mm thick cooking plate totally independent of the top

- large canal canopy along the entire perimeter of the plate for the collection of cooking residues, inclined towards the front for the decelusion of the liquids in the large drawer

- large splash proof control knobs
- exterior made from stainless steel
- overheating protection
- thermostatically controlled cooking temperature and adjustable from 110 to 280 $^\circ\text{C}$
- indicator light

EXTRA ACCESSORIES (can be ordered separately):

- open cupboard





Griddle chromium/grooved Metos Diamante D73/10TSFTEC1/3R table top

Item width mm	600
Item depth mm	700
Item height mm	250
Package volume	0.196
Unit of volume	m3
Package volume	0.196 m3
Package length	70
Package width	80
Package height	35
Package unit of dimension	cm
Package dimensions (LxWxH)	70x80x35 cm
Net weight	61
Net weight	61 kg
Gross weight	71
Package weight	71 kg
Unit of weight	kg
Connection power kW	7.5
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Model	Diamante



Griddle chromium/grooved Metos Diamante D93/10TFTEC1/3R table

Electric griddle Metos D93/10TSFTEC1/3R with chromium plate - 1/3 grooved and 2/3 smooth, is equipped with all the power, robustness and functionality you need to work efficiently.

- Tabletop version, 1/3 grooved and 2/3 smooth chromium plate
- Stainless steel coating with Scotch Brite finish
- 15 mm thick cooking plate totally independent of the top

- Large canal canopy along the entire perimeter of the plate for the collection of cooking residues, inclined towards the front for the decelusion of the liquids in the large drawer

- Large fat collection drawer

- Uniform cooking temperature on the whole plate. Optimizing the heat in the coach area and increasing the comfort of operators in the kitchen.

- Plate not welded to the machine with optimization of the structural points subjected to thermal stress

-Too full cap in stainlessness, equipped as standard for the management of the flooding of the canaline

- Plate not welded to speed up maintenance interventions and any replacements in users

- reduced energy power, an increase in yield per cm2 which allows a reduction in consumption up to 15% compared to traditional versions

- Heating by means of armored resistances in incoloy

- Thermostatically controlled cooking temperature and
- adjustable from 110 to 280 ° C
- Safety thermostat





Griddle chromium/grooved Metos Diamante D93/10TFTEC1/3R table

Item width mm	600
Item depth mm	900
Item height mm	250
Package volume	0.216
Unit of volume	m3
Package volume	0.216 m3
Package length	65
Package width	95
Package height	35
Package unit of dimension	cm
Package dimensions (LxWxH)	65x95x35 cm
Net weight	90
Net weight	
Not Wolght	90 kg
Gross weight	90 kg 100
Gross weight	100
Gross weight Package weight	100 100 kg
Gross weight Package weight Unit of weight	100 100 kg kg
Gross weight Package weight Unit of weight Connection power kW	100 100 kg kg 10.5



Griddle chromium/grooved Metos Diamante D93/10TSFTECR table top

Electric griddle Metos D93/10TSFTECR with chromium plate grooved, is equipped with all the power, robustness and functionality you need to work efficiently.

- Tabletop version, grooved chromium plate
- Stainless steel coating with Scotch Brite finish
- 15 mm thick cooking plate totally independent of the top

- Large canal canopy along the entire perimeter of the plate for the collection of cooking residues, inclined towards the front for the decelusion of the liquids in the large drawer

- Large fat collection drawer

- Uniform cooking temperature on the whole plate. Optimizing the heat in the coach area and increasing the comfort of operators in the kitchen.

- Plate not welded to the machine with optimization of the structural points subjected to thermal stress

-Too full cap in stainlessness, equipped as standard for the management of the flooding of the canaline

- Plate not welded to speed up maintenance interventions and any replacements in users

- reduced energy power, an increase in yield per cm2 which allows a reduction in consumption up to 15% compared to traditional versions

- Heating by means of armored resistances in incoloy

- Thermostatically controlled cooking temperature and

adjustable from 110 to 280 ° C

- Safety thermostat





Griddle chromium/grooved Metos Diamante D93/10TSFTECR table top

Item width mm	600
Item depth mm	900
Item height mm	250
Package volume	0.216
Unit of volume	m3
Package volume	0.216 m3
Package length	65
Package width	95
Package height	35
Package unit of dimension	cm
Package dimensions (LxWxH)	65x95x35 cm
Net weight	125
Net weight	125 kg
Net weight Gross weight	125 kg 135
Gross weight	135
Gross weight Package weight	135 135 kg
Gross weight Package weight Unit of weight	135 135 kg kg
Gross weight Package weight Unit of weight Connection power kW	135 135 kg kg 10.5



Griddle chromium Metos Diamante D73/10SFTEC with open cupboard

Electric griddle Metos D73/10SFTEC with chromium plate smooth, is equipped with all the power, robustness and functionality you need to work efficiently.

- Open cupboard version, smooth chromium plate
- Stainless steel coating with Scotch Brite finish
- 15 mm thick cooking plate totally independent of the top

- Large canal canopy along the entire perimeter of the plate for the collection of cooking residues, inclined towards the front for the decelusion of the liquids in the large drawer

- Large fat collection drawer

- Uniform cooking temperature on the whole plate. Optimizing the heat in the coach area and increasing the comfort of operators in the kitchen.

- Plate not welded to the machine with optimization of the structural points subjected to thermal stress

-Too full cap in stainlessness, equipped as standard for the management of the flooding of the canaline

- Plate not welded to speed up maintenance interventions and any replacements in users

- reduced energy power, an increase in yield per cm2 which allows a reduction in consumption up to 15% compared to traditional versions

- Heating by means of armored resistances in incoloy

- Thermostatically controlled cooking temperature and

adjustable from 110 to 280 ° C

- Safety thermostat





Griddle chromium Metos Diamante D73/10SFTEC with open cupboard

600
730
870
0.543
m3
0.543 m3
70
80
97
cm
70x80x97 cm
95
95 kg
105
105 kg
kg
7.5
400
400
50/60



Griddle chromium/grooved Metos Diamante D73/10SFTECR with open cupboard

Electric griddle Metos D73/10SFTECR with chromium plate grooved, is equipped with all the power, robustness and functionality you need to work efficiently.

- Open cupboard version, grooved chromium plate
- Stainless steel coating with Scotch Brite finish
- 15 mm thick cooking plate totally independent of the top

- Large canal canopy along the entire perimeter of the plate for the collection of cooking residues, inclined towards the front for the decelusion of the liquids in the large drawer

- Large fat collection drawer

- Uniform cooking temperature on the whole plate. Optimizing the heat in the coach area and increasing the comfort of operators in the kitchen.

- Plate not welded to the machine with optimization of the structural points subjected to thermal stress

-Too full cap in stainlessness, equipped as standard for the management of the flooding of the canaline

- Plate not welded to speed up maintenance interventions and any replacements in users

- reduced energy power, an increase in yield per cm2 which allows a reduction in consumption up to 15% compared to traditional versions

- Heating by means of armored resistances in incoloy

- Thermostatically controlled cooking temperature and adjustable from 110 to 280 $^\circ$ C

- Safety thermostat





Griddle chromium/grooved Metos Diamante D73/10SFTECR with open cupboard

•	
Item width mm	600
Item depth mm	700
Item height mm	870
Package volume	0.543
Unit of volume	m3
Package volume	0.543 m3
Package length	70
Package width	80
Package height	97
Package unit of dimension	cm
Package dimensions (LxWxH)	70x80x97 cm
Net weight	95
Net weight	95 kg
Gross weight	105
Package weight	105 kg
Unit of weight	kg
Connection power kW	7.5
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Model	Diamante



Griddle chromium/grooved Metos Diamante D72/10SFTECR with open cupboard

Electric griddle Metos D72/10SFTECR with chromium plate grooved, is equipped with all the power, robustness and functionality you need to work efficiently.

- Open cupboard, grooved chromium plate
- Stainless steel coating with Scotch Brite finish
- 15 mm thick cooking plate totally independent of the top

- Large canal canopy along the entire perimeter of the plate for the collection of cooking residues, inclined towards the front for the decelusion of the liquids in the large drawer

- Large fat collection drawer

- Uniform cooking temperature on the whole plate. Optimizing the heat in the coach area and increasing the comfort of operators in the kitchen.

- Plate not welded to the machine with optimization of the structural points subjected to thermal stress

-Too full cap in stainlessness, equipped as standard for the management of the flooding of the canaline

- Plate not welded to speed up maintenance interventions and any replacements in users

- reduced energy power, an increase in yield per cm2 which allows a reduction in consumption up to 15% compared to traditional versions

- Heating by means of armored resistances in incoloy

- Thermostatically controlled cooking temperature and adjustable from 110 to 280 $^\circ$ C





Griddle chromium/grooved Metos Diamante D72/10SFTECR with open cupboard

•	
Item width mm	400
Item depth mm	730
Item height mm	870
Package volume	0.349
Unit of volume	m3
Package volume	0.349 m3
Package length	45
Package width	80
Package height	97
Package unit of dimension	cm
Package dimensions (LxWxH)	45x80x97 cm
Net weight	71
Net weight	71 kg
Gross weight	81
Package weight	81 kg
Unit of weight	kg
Connection power kW	5.4
Connection voltage V	400
Frequency Hz	50/60
Model	Diamante



Griddle smooth Metos Diamante D94/10TSFTEA table top model

Electric griddle Metos D94/10TSFTEA with steel plate AISI430 - smooth, is equipped with all the power, robustness and functionality you need to work efficiently.

- Tabletop version, smooth steel plate AISI430
- External coating in stainless steel with Scotch Brite finish
- 15 mm thick cooking plate totally independent of the top
- Large canal canopy along the entire perimeter of the plate for the collection of cooking residues, inclined towards the front for the decelusion of the liquids in the large drawer
- Large fat collection drawer
- Uniform cooking temperature on the whole plate. Optimizing the heat in the coach area and increasing the comfort of operators in the kitchen.
- Plate not welded to the machine with optimization of the structural points subjected to thermal stress
- Too full cap in stainlessness, equipped as standard for the management of the flooding of the canaline
- Plate not welded to speed up maintenance interventions and any replacements in users
- reduced energy power, an increase in yield per cm2 which allows a reduction in consumption up to 15% compared to traditional versions
- Heating by means of armored resistances in incoloy
- Thermostatically controlled cooking temperature and adjustable from 110 to 280 ° C
- Safety thermostat





Griddle smooth Metos Diamante D94/10TSFTEA table top model

Product capacity	plate 705x490 mm
Item width mm	800
Item depth mm	900
Item height mm	250
Package volume	2.826
Unit of volume	hl
Package volume	2.826 hl
Package length	85
Package width	95
Package height	35
Package unit of dimension	cm
Package dimensions (LxWxH)	85x95x35 cm
Net weight	125
Net weight	125 kg
Gross weight	135
Package weight	135 kg
Unit of weight	kg
Connection power kW	15
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60



Griddle chromium Metos Diamante D93/10TFTEC table top model

Electric griddle Metos D93/10TSFTEC with chromium plate smooth, is equipped with all the power, robustness and functionality you need to work efficiently.

- Tabletop version, smooth chromium plate
- Stainless steel coating with Scotch Brite finish
- 15 mm thick cooking plate totally independent of the top

- Large canal canopy along the entire perimeter of the plate for the collection of cooking residues, inclined towards the front for the decelusion of the liquids in the large drawer

- Large fat collection drawer

- Uniform cooking temperature on the whole plate. Optimizing the heat in the coach area and increasing the comfort of operators in the kitchen.

- Plate not welded to the machine with optimization of the structural points subjected to thermal stress

-Too full cap in stainlessness, equipped as standard for the management of the flooding of the canaline

- Plate not welded to speed up maintenance interventions and any replacements in users

- reduced energy power, an increase in yield per cm2 which allows a reduction in consumption up to 15% compared to traditional versions

- Heating by means of armored resistances in incoloy

- Thermostatically controlled cooking temperature and

adjustable from 110 to 280 ° C





Griddle chromium Metos Diamante D93/10TFTEC table top model

Item width mm	600
Item depth mm	900
Item height mm	250
Package volume	0.216
Unit of volume	m3
Package volume	0.216 m3
Package length	65
Package width	95
Package height	35
Package unit of dimension	cm
Package dimensions (LxWxH)	65x95x35 cm
Package dimensions (LxWxH)	65x95x35 cm
Package dimensions (LxWxH) Net weight	65x95x35 cm 90
Package dimensions (LxWxH) Net weight Net weight	65x95x35 cm 90 90 kg
Package dimensions (LxWxH) Net weight Net weight Gross weight	65x95x35 cm 90 90 kg 100
Package dimensions (LxWxH) Net weight Net weight Gross weight Package weight	65x95x35 cm 90 90 kg 100 100 kg
Package dimensions (LxWxH) Net weight Net weight Gross weight Package weight Unit of weight	65x95x35 cm 90 90 kg 100 100 kg kg
Package dimensions (LxWxH) Net weight Net weight Gross weight Package weight Unit of weight Connection power kW	65x95x35 cm 90 90 kg 100 100 kg kg 10.5



Griddle chromium Metos Diamante D76/10FTEC with open cupboa

Open stand electric grill Metos Diamante 70 D76/10FTEC has a smooth, polished chrome plated surface. The grill has three cooking zones, the temperature of which can be regulated between 110 °C...280 °C. The control panel has an indicator light, which illuminates when the grill zone is switched on. The grill surface is welded to the exterior of the unit and is recessed by 40 mm, which provides a greater cooking surface and prevents dirt from collecting between the exterior and the surface of the grill. In addition, the grill surface can be inclined 10 mm to the front, which allows grease to flow into the large grease trap.

Every detail of the strong, stylish and hygienic restaurant range series Metos Diamante 70 has been planned as an efficient and functioning solution, from pre-treatment to the preparation of the food itself, without forgetting the need to easily clean the range. Diamante 70 series ranges are available as a table top model as well as with its own cupboard, as single or multiple combined units, and are suitable for use in small to mid-sized to large kitchens. Laser cut hobs allow for the seamless joining together of units into cleanly connected islands or lines in places of heavy use, such as large kitchens.

- open cupboard;
- smooth polished chrome plated surface
- three cooking zones
- large splash proof control knobs;
- exterior and feet are made from stainless steel;
- adjustable height 850...920 mm;
- overheating protection.

EXTRA ACCESSORIES (can be ordered separately): - splash guard;



- cupboard doors;
- cupboard doors for utensil frames;
- utensil frames; knife rack, utensil rack, spice rack frame, spice jar rack;
- drawer for the cupboard;
- cupboard guide rails (6 guide rails);
- support for guide rails
- with a heated bottom;
- socket;
- side panels.
- cupboard doors;
- cupboard doors for utensil frames;
- utensil frames; knife rack, utensil rack, spice rack frame, spice jar rack;
- drawer for the cupboard;
- cupboard guide rails (6 guide rails);
- support for guide rails
- with a heated bottom;
- socket;
- side panels.



Griddle chromium Metos Diamante D76/10FTEC with open cupboa

Item width mm	1200
Item depth mm	730
Item height mm	870
Package volume	0.97
Unit of volume	m3
Package volume	0.97 m3
Package length	125
Package width	80
Package height	97
Package unit of dimension	cm
Package dimensions (LxWxH)	125x80x97 cm
Net weight	150
Net weight	150 kg
Gross weight	160
Package weight	160 kg
Unit of weight	kg
Model	Diamante



Griddle grooved Metos Diamante D73/10SFTEA1/3R with open cupboard

Electric griddle Metos D73/10SFTEA1/3R with stainless steel plate - 1/3 grooved and 2/3 smooth, is equipped with all the power, robustness and functionality you need to work efficiently. - Open cupboard version, 1/3 grooved and 2/3 smooth stainless steel plate

- Stainless steel coating with Scotch Brite finish
- 15 mm thick cooking plate totally independent of the top
- Large canal canopy along the entire perimeter of the plate for the collection of cooking residues, inclined towards the front for the decelusion of the liquids in the large drawer
- Large fat collection drawer
- Uniform cooking temperature on the whole plate. Optimizing the heat in the coach area and increasing the comfort of operators in the kitchen.
- Plate not welded to the machine with optimization of the structural points subjected to thermal stress
- -Too full cap in stainlessness, equipped as standard for the management of the flooding of the canaline
- Plate not welded to speed up maintenance interventions and any replacements in users
- reduced energy power, an increase in yield per cm2 which allows a reduction in consumption up to 15% compared to traditional versions
- Heating by means of armored resistances in incoloy
- Thermostatically controlled cooking temperature and
- adjustable from 110 to 280 ° C
- Safety thermostat





Griddle grooved Metos Diamante D73/10SFTEA1/3R with open cupboard

Item width mm	600
Item depth mm	700
Item height mm	870
Package volume	0.543
Unit of volume	m3
Package volume	0.543 m3
Package length	70
Package width	80
Package height	97
Package unit of dimension	cm
Package dimensions (LxWxH)	70x80x97 cm
Net weight	95
Net weight	95 kg
Gross weight	105
Package weight	105 kg
Unit of weight	kg
Connection power kW	7.5
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Protection rating (IP)	X4
Model	Diamante



Griddle grooved Metos Diamante D72/10SFTEAR with open cupboard

Electric griddle Metos D72/10SFTEAR with stainless steel plate - grooved, is equipped with all the power, robustness and functionality you need to work efficiently.

- open cupboard version, grooved stainless steel plate
- Stainless steel coating with Scotch Brite finish
- 15 mm thick cooking plate totally independent of the top

- Large canal canopy along the entire perimeter of the plate for the collection of cooking residues, inclined towards the front for the decelusion of the liquids in the large drawer

- Large fat collection drawer

- Uniform cooking temperature on the whole plate. Optimizing the heat in the coach area and increasing the comfort of operators in the kitchen.

- Plate not welded to the machine with optimization of the structural points subjected to thermal stress

-Too full cap in stainlessness, equipped as standard for the management of the flooding of the canaline

- Plate not welded to speed up maintenance interventions and any replacements in users

- reduced energy power, an increase in yield per cm2 which allows a reduction in consumption up to 15% compared to traditional versions

- Heating by means of armored resistances in incoloy

- Thermostatically controlled cooking temperature and

adjustable from 110 to 280 ° C





Griddle grooved Metos Diamante D72/10SFTEAR with open cupboard

Item width mm	400
Item depth mm	700
Item height mm	870
Package volume	0.349
Unit of volume	m3
Package volume	0.349 m3
Package length	45
Package width	80
Package height	97
Package unit of dimension	cm
Package dimensions (LxWxH)	45x80x97 cm
Net weight	71
Net weight	71 kg
Gross weight	81
Package weight	81 kg
Unit of weight	kg
Connection power kW	5.4
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Protection rating (IP)	X4
Model	Diamante



Griddle chromium/grooved Metos Diamante D74/10SFTECR with open cupboard

Electric griddle Metos D74/10SFTECR with chromium plate grooved, is equipped with all the power, robustness and functionality you need to work efficiently.

- Open cupboard version, grooved chromium plate
- Stainless steel coating with Scotch Brite finish
- 15 mm thick cooking plate totally independent of the top

- Large canal canopy along the entire perimeter of the plate for the collection of cooking residues, inclined towards the front for the decelusion of the liquids in the large drawer

- Large fat collection drawer

- Uniform cooking temperature on the whole plate. Optimizing the heat in the coach area and increasing the comfort of operators in the kitchen.

- Plate not welded to the machine with optimization of the structural points subjected to thermal stress

-Too full cap in stainlessness, equipped as standard for the management of the flooding of the canaline

- Plate not welded to speed up maintenance interventions and any replacements in users

- reduced energy power, an increase in yield per cm2 which allows a reduction in consumption up to 15% compared to traditional versions

- Heating by means of armored resistances in incoloy

- Thermostatically controlled cooking temperature and adjustable from 110 to 280 $^\circ$ C





Griddle chromium/grooved Metos Diamante D74/10SFTECR with open cupboard

•	
Item width mm	800
Item depth mm	700
Item height mm	870
Package volume	0.66
Unit of volume	m3
Package volume	0.66 m3
Package length	85
Package width	80
Package height	97
Package unit of dimension	cm
Package dimensions (LxWxH)	85x80x97 cm
Net weight	122
Net weight	122 kg
Gross weight	132
Package weight	132 kg
Unit of weight	kg
Connection power kW	10.8
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Model	Diamante



Griddle chr/gro D93/10SFTEC1/3R cupboard

Electric griddle Metos D93/10SFTEC1/3R with chromium plate -1/3 grooved and 2/3 smooth, is equipped with all the power, robustness and functionality you need to work efficiently. - Open cupboard version, 1/3 grooved and 2/3 smooth chromium plate

- Stainless steel coating with Scotch Brite finish

- 15 mm thick cooking plate totally independent of the top

- Large canal canopy along the entire perimeter of the plate for the collection of cooking residues, inclined towards the front for the decelusion of the liquids in the large drawer

- Large fat collection drawer

- Uniform cooking temperature on the whole plate. Optimizing the heat in the coach area and increasing the comfort of operators in the kitchen.

- Plate not welded to the machine with optimization of the structural points subjected to thermal stress

-Too full cap in stainlessness, equipped as standard for the management of the flooding of the canaline

- Plate not welded to speed up maintenance interventions and any replacements in users

- reduced energy power, an increase in yield per cm2 which allows a reduction in consumption up to 15% compared to traditional versions

- Heating by means of armored resistances in incoloy

- Thermostatically controlled cooking temperature and adjustable from 110 to 280 ° C





Griddle chr/gro D93/10SFTEC1/3R cupboard

•	•
Item width mm	600
Item depth mm	900
Item height mm	870
Package volume	0.605
Unit of volume	m3
Package volume	0.605 m3
Package length	65
Package width	95
Package height	98
Package unit of dimension	cm
Package dimensions (LxWxH)	65x95x98 cm
Net weight	125
Net weight	125 kg
Gross weight	135
Package weight	135 kg
Unit of weight	kg
Connection power kW	10.5
Connection voltage V	400
Number of phases	3N
Frequency Hz	50/60
Protection rating (IP)	X4



Griddle chromium/grooved Metos Diamante D76/10 FTEC 1/3R open cupboard

Open stand electric grill Metos Diamante D76/10 FTEC 1/3R has 1/3 grooved and 2/3 smooth, polished chrome plated surface. The grill has two cooking zones, the temperature of which can be regulated between 110 °C...280 °C. The control panel has an indicator light, which illuminates when the grill zone is switched on. The grill surface is welded to the exterior of the unit and is recessed by 40 mm, which provides a greater cooking surface and prevents dirt from collecting between the exterior and the surface of the grill. In addition, the grill surface can be inclined 10 mm to the front, which allows grease to flow into the large grease trap.

Every detail of the strong, stylish and hygienic restaurant range series Metos Diamante 70 has been planned as an efficient and functioning solution, from pre-treatment to the preparation of the food itself, without forgetting the need to easily clean the range. Diamante 70 series ranges are available as a table top model as well as with its own cupboard, as single or multiple combined units, and are suitable for use in small to mid-sized to large kitchens. Laser cut hobs allow for the seamless joining together of units into cleanly connected islands or lines in places of heavy use, such as large kitchens.

- open cupboard;
- 1/3 grooved, 2/3 smooth;
- polished chrome plated surface;
- two cooking zones
- large splash proof control knobs;
- exterior and feet are made from stainless steel;
- adjustable height 840...900 mm;
- overheating protection.

EXTRA ACCESSORIES (can be



ordered separately):

- splash guard;
- cupboard doors;
- cupboard doors for utensil frames;
- utensil frames; knife rack, utensil rack, spice rack frame, spice jar rack;
- drawer for the cupboard;
- cupboard guide rails (6 guide rails);
- support for guide rails
- with a heated bottom;
- socket;
- side panels. ordered separately):
- splash guard;
- cupboard doors;
- cupboard doors for utensil frames;
- utensil frames; knife rack, utensil rack, spice rack frame, spice jar rack;
- drawer for the cupboard;
- cupboard guide rails (6 guide rails);
- support for guide rails
- with a heated bottom;
- socket;
- side panels.



Griddle chromium/grooved Metos Diamante D76/10 FTEC 1/3R open cupboard

•	
Item width mm	1200
Item depth mm	730
Item height mm	870
Package volume	0.66
Unit of volume	m3
Package volume	0.66 m3
Package length	85
Package width	80
Package height	97
Package unit of dimension	cm
Package dimensions (LxWxH)	85x80x97 cm
Net weight	115
Net weight	115 kg
Gross weight	130
Package weight	130 kg
Unit of weight	kg
Connection power kW	16.2
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Model	Diamante



Griddle chromium/grooved Metos Diamante D74/10TSFTECR table t

The Metos Diamante 70 D74/10TSFTECR electric table top model grill has grooves, with a polished chrome plated surface. The grill has two cooking zones, the temperature of which can be regulated between 110 °C...280 °C. The control panel has an indicator light, which illuminates when the grill zone is switched on. The grill surface is welded to the exterior of the unit and is recessed by 40 mm, which provides a greater cooking surface and prevents dirt from collecting between the exterior and the surface of the grill. In addition, the grill surface can be inclined 10 mm to the front, which allows grease to flow into the large grease trap.

Every detail of the strong, stylish and hygienic restaurant range series Metos Diamante 70 has been planned as an efficient and functioning solution, from pre-treatment to the preparation of the food itself, without forgetting the need to easily clean the range. Diamante 70 series ranges are available as a table top model as well as with its own cupboard, as single or multiple combined units, and are suitable for use in small to mid-sized to large kitchens. Laser cut hobs allow for the seamless joining together of units into cleanly connected islands or lines in places of heavy use, such as large kitchens.

- table top model
- with grooves
- polished chrome plated surface
- two cooking zones
- large splash proof control knobs
- overheating protection

EXTRA ACCESSORIES (can be ordered separately):

- splash guard;
- open cupboard;
- legs with guide rails;
- cupboard



doors;

- cupboard doors for utensil frames;
- utensil frames; knife rack, utensil rack, spice rack frame, spice jar rack;
- drawer for cupboard;
- cupboard with a heated bottom;
- socket;
- side panels; doors;
- cupboard doors for utensil frames;
- utensil frames; knife rack, utensil rack, spice rack frame, spice jar rack;
- drawer for cupboard;
- cupboard with a heated bottom;
- socket;
- side panels;



Griddle chromium/grooved Metos Diamante D74/10TSFTECR table t

Item width mm	800
Item depth mm	730
Item height mm	250
Package volume	0.204
Unit of volume	m3
Package volume	0.204 m3
Package length	85
Package width	80
Package height	30
Package unit of dimension	cm
Package dimensions (LxWxH)	85x80x30 cm
Net weight	81
Net weight	81 kg
Gross weight	91
Package weight	91 kg
Unit of weight	kg
Connection power kW	10.8
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Model	Diamante



Griddle chromium Metos Diamante D73/10TSFTEC table top model

The Metos Diamante D73/10TSFTEC electric table top model grill has a smooth, polished chrome plated surface. The grill has the temperature of which can be regulated between 110 °C...280 °C. The control panel has an indicator light, which illuminates when the grill zone is switched on.

Every detail of the strong, stylish and hygienic restaurant range series Metos Diamante 70 has been planned as an efficient and functioning solution, from pre-treatment to the preparation of the food itself, without forgetting the need to easily clean the range. Diamante 70 series ranges are available as a table top model as well as with its own cupboard, as single or multiple combined units, and are suitable for use in small to mid-sized to large kitchens. Laser cut hobs allow for the seamless joining together of units into cleanly connected islands or lines in places of heavy use, such as large kitchens.

- table top model
- smooth polished chrome plated surface
- large splash proof control knobs
- exterior is made of stainless steel
- 15 mm thick cooking plate totally independent of the top
- large canal canopy along the entire perimeter of the plate for the collection of cooking residues, inclined towards the front for the decelusion of the liquids in the large drawer
- large fat collection drawer

- uniform cooking temperature on the whole plate. Optimizing the heat in the coach area and increasing the comfort of operators in the kitchen

- reduced energy power, an increase in yield per cm2 which allows a reduction in consumption



up to 15% compared to traditional versions

- heating by means of armored resistances in incoloy
- thermostatically controlled cooking temperature and adjustable from 110 to 280 ° C
- Safety thermostat

EXTRA ACCESSORIES (can be ordered separately):

- open stand
- cupboard doors
- scrapers and blades up to 15% compared to traditional versions
- heating by means of armored resistances in incoloy
- thermostatically controlled cooking temperature and adjustable from 110 to 280 ° C
- Safety thermostat

EXTRA ACCESSORIES (can be ordered separately):

- open stand
- cupboard doors
- scrapers and blades



Griddle chromium Metos Diamante D73/10TSFTEC table top model

Item width mm	600
Item depth mm	730
Item height mm	250
Package volume	0.196
Unit of volume	m3
Package volume	0.196 m3
Package length	70
Package width	80
Package height	35
Package unit of dimension	cm
Package dimensions (LxWxH)	70x80x35 cm
Net weight	61
Net weight	61 kg
Gross weight	71
Package weight	71 kg
Unit of weight	kg
Connection power kW	7.5
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Model	Diamante



Griddle chromium Metos Diamante D72/10TSFTEC table top model

The Metos Diamante 70 D72/10TSFTEC electric table top model grill has a smooth, polished chrome plated surface. The grill has the temperature of which can be regulated between 110 °C...280 °C. The control panel has an indicator light, which illuminates when the grill zone is switched on. The grill surface is welded to the exterior of the unit and is recessed by 40 mm, which provides a greater cooking surface and prevents dirt from collecting between the exterior and the surface of the grill. In addition, the grill surface can be inclined 10 mm to the front, which allows grease to flow into the large grease trap.

Every detail of the strong, stylish and hygienic restaurant range series Metos Diamante 70 has been planned as an efficient and functioning solution, from pre-treatment to the preparation of the food itself, without forgetting the need to easily clean the range. Diamante 70 series ranges are available as a table top model as well as with its own cupboard, as single or multiple combined units, and are suitable for use in small to mid-sized to large kitchens. Laser cut hobs allow for the seamless joining together of units into cleanly connected islands or lines in places of heavy use, such as large kitchens.

- table top model;
- smooth polished chrome plated surface
- large splash proof control knobs;
- overheating protection.

EXTRA ACCESSORIES (can be ordered separately):

- splash guard;
- open stand
- stand with guide rails
- cupboard doors;
- cupboard doors for utensil frames;
- utensil



frames; knife rack, utensil rack, spice rack frame, spice jar rack;

- drawer for the cupboard;
- with a heated bottom;
- socket;
- side panels. frames; knife rack, utensil rack, spice rack frame, spice jar rack;
- drawer for the cupboard;
- with a heated bottom;
- socket;
- side panels.



Griddle chromium Metos Diamante D72/10TSFTEC table top model

Item width mm	400
Item depth mm	730
Item height mm	250
Package volume	0.108
Unit of volume	m3
Package volume	0.108 m3
Package length	45
Package width	80
Package height	30
Package unit of dimension	cm
Package dimensions (LxWxH)	45x80x30 cm
Net weight	47
Net weight	47 kg
Gross weight	57
Package weight	57 kg
Unit of weight	kg
Connection power kW	3.6
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Model	Diamante



Griddle chromium Metos Diamante D92/10TSFTEC table top model

Electric griddle Metos D92/10TSFTEC with chromium plate smooth, is equipped with all the power, robustness and functionality you need to work efficiently.

- Tabletop version, smooth chromium plate
- Stainless steel coating with Scotch Brite finish
- 15 mm thick cooking plate totally independent of the top

- Large canal canopy along the entire perimeter of the plate for the collection of cooking residues, inclined towards the front for the decelusion of the liquids in the large drawer

- Large fat collection drawer

- Uniform cooking temperature on the whole plate. Optimizing the heat in the coach area and increasing the comfort of operators in the kitchen.

- Plate not welded to the machine with optimization of the structural points subjected to thermal stress

-Too full cap in stainlessness, equipped as standard for the management of the flooding of the canaline

- Plate not welded to speed up maintenance interventions and any replacements in users

- reduced energy power, an increase in yield per cm2 which allows a reduction in consumption up to 15% compared to traditional versions

- Heating by means of armored resistances in incoloy

- Thermostatically controlled cooking temperature and

adjustable from 110 to 280 ° C





Griddle chromium Metos Diamante D92/10TSFTEC table top model

Product capacity	frying surface 305x660 mm
Item width mm	400
Item depth mm	900
Item height mm	250
Package volume	0.09
Unit of volume	m3
Package volume	0.09 m3
Package length	45
Package width	95
Package height	35
Package unit of dimension	cm
Package dimensions (LxWxH)	45x95x35 cm
Net weight	66
Net weight	66 kg
Gross weight	76
Package weight	76 kg
Unit of weight	kg
Connection power kW	7.5
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60



Griddle chromium D92/10SFTEC Cupboard

Electric griddle Metos D93/10SFTEC with chromium plate smooth, is equipped with all the power, robustness and functionality you need to work efficiently.

- Open cupboard version, smooth chromium plate
- Stainless steel coating with Scotch Brite finish
- 15 mm thick cooking plate totally independent of the top

- Large canal canopy along the entire perimeter of the plate for the collection of cooking residues, inclined towards the front for the decelusion of the liquids in the large drawer

- Large fat collection drawer

- Uniform cooking temperature on the whole plate. Optimizing the heat in the coach area and increasing the comfort of operators in the kitchen.

- Plate not welded to the machine with optimization of the structural points subjected to thermal stress

-Too full cap in stainlessness, equipped as standard for the management of the flooding of the canaline

- Plate not welded to speed up maintenance interventions and any replacements in users

- reduced energy power, an increase in yield per cm2 which allows a reduction in consumption up to 15% compared to traditional versions

- Heating by means of armored resistances in incoloy

- Thermostatically controlled cooking temperature and adjustable from 110 to 280 $^\circ$ C





Griddle chromium D92/10SFTEC Cupboard

	-
Item width mm	600
Item depth mm	900
Item height mm	870
Package volume	0.605
Unit of volume	m3
Package volume	0.605 m3
Package length	65
Package width	95
Package height	98
Package unit of dimension	cm
Package dimensions (LxWxH)	65x95x98 cm
Net weight	125
Net weight	125 kg
Gross weight	135
Package weight	135 kg
Unit of weight	kg
Connection power kW	10.5
Connection voltage V	400
Number of phases	3N
Frequency Hz	50/60
Protection rating (IP)	X4



Griddle grooved Metos Diamante D74/10SFTEA1/3R with open cupboard

Electric griddle Metos D74/10SFTEA1/3R with stainless steel plate - 1/3 grooved and 2/3 smooth, is equipped with all the power, robustness and functionality you need to work efficiently. - Open cupboard version, 1/3 grooved and 2/3 smooth stainless steel plate

- Stainless steel coating with Scotch Brite finish
- 15 mm thick cooking plate totally independent of the top
- Large canal canopy along the entire perimeter of the plate for the collection of cooking residues, inclined towards the front for the decelusion of the liquids in the large drawer
- Large fat collection drawer
- Uniform cooking temperature on the whole plate. Optimizing the heat in the coach area and increasing the comfort of operators in the kitchen.
- Plate not welded to the machine with optimization of the structural points subjected to thermal stress
- -Too full cap in stainlessness, equipped as standard for the management of the flooding of the canaline
- Plate not welded to speed up maintenance interventions and any replacements in users
- reduced energy power, an increase in yield per cm2 which allows a reduction in consumption up to 15% compared to traditional versions
- Heating by means of armored resistances in incoloy
- Thermostatically controlled cooking temperature and
- adjustable from 110 to 280 $^\circ$ C
- Safety thermostat





Griddle grooved Metos Diamante D74/10SFTEA1/3R with open cupboard

Item width mm	800
Item depth mm	700
Item height mm	870
Package volume	0.66
Unit of volume	m3
Package volume	0.66 m3
Package length	85
Package width	80
Package height	97
Package unit of dimension	cm
Package dimensions (LxWxH)	85x80x97 cm
Net weight	122
Net weight	122 kg
Gross weight	132
Package weight	132 kg
Unit of weight	kg
Connection power kW	10.8
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Protection rating (IP)	X4
Model	Diamante



Griddle chromium/grooved Metos Diamante D73/10SFTEC1/3R with cupboard

Electric griddle Metos D73/10SFTEC 1/3R with chromium plate - 1/3 grooved and 2/3 smooth, is equipped with all the power, robustness and functionality you need to work efficiently.

- Open cupboard, smooth chromium plate
- Stainless steel coating with Scotch Brite finish
- 15 mm thick cooking plate totally independent of the top

- Large canal canopy along the entire perimeter of the plate for the collection of cooking residues, inclined towards the front for the decelusion of the liquids in the large drawer

- Large fat collection drawer

- Uniform cooking temperature on the whole plate. Optimizing the heat in the coach area and increasing the comfort of operators in the kitchen.

- Plate not welded to the machine with optimization of the structural points subjected to thermal stress

-Too full cap in stainlessness, equipped as standard for the management of the flooding of the canaline

- Plate not welded to speed up maintenance interventions and any replacements in users

- reduced energy power, an increase in yield per cm2 which allows a reduction in consumption up to 15% compared to traditional versions

- Heating by means of armored resistances in incoloy

- Thermostatically controlled cooking temperature and adjustable from 110 to 280 $^\circ$ C

- Safety thermostat





Griddle chromium/grooved Metos Diamante D73/10SFTEC1/3R with cupboard

•	
Item width mm	600
Item depth mm	700
Item height mm	870
Package volume	0.543
Unit of volume	m3
Package volume	0.543 m3
Package length	70
Package width	80
Package height	97
Package unit of dimension	cm
Package dimensions (LxWxH)	70x80x97 cm
Net weight	95
Net weight	95 kg
Gross weight	105
Package weight	105 kg
Unit of weight	kg
Connection power kW	7.5
Connection voltage V	400
Frequency Hz	50/60
Model	Diamante



Griddle chromium Metos Diamante D74/10TSFTEC table top model

The Metos Diamante D74/10TSFTEC electric table top model grill has a smooth, polished chrome plated surface. Every detail of the strong, stylish and hygienic restaurant range series Metos Diamante 70 has been planned as an efficient and functioning solution, from pre-treatment to the preparation of the food itself, without forgetting the need to easily clean the range.

- table top
- smooth polished chrome plated surface
- Stainless steel coating with Scotch Brite finish
- 15 mm thick cooking plate totally independent of the top
- Large canal canopy along the entire perimeter of the plate for the collection of cooking residues, inclined towards the front for the decelusion of the liquids in the large drawer
- Large fat collection drawer

- Uniform cooking temperature on the whole plate. Optimizing the heat in the coach area and increasing the comfort of operators in the kitchen.

- Plate not welded to the machine with optimization of the structural points subjected to thermal stress

-Too full cap in stainlessness, equipped as standard for the management of the flooding of the canaline

- Plate not welded to speed up maintenance interventions and any replacements in users

- reduced energy power, an increase in yield per cm2 which allows a reduction in consumption up to 15% compared to traditional versions

Heating by means of armored resistances in incoloy
 Thermostatically controlled cooking temperature and

- adjustable from 110 to 280 ° C
- Safety thermostat





Griddle chromium Metos Diamante D74/10TSFTEC table top model

Item width mm	800
Item depth mm	730
Item height mm	250
Package volume	0.204
Unit of volume	m3
Package volume	0.204 m3
Package length	85
Package width	80
Package height	30
Package unit of dimension	cm
Package dimensions (LxWxH)	85x80x30 cm
Net weight	81
Net weight	81 kg
Gross weight	91
Package weight	91 kg
Unit of weight	kg
Connection power kW	10.8
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Model	Diamante



Griddle grooved Metos Diamante D73/10SFTEAR with open cupboar

Electric griddle Metos D73/10SFTEAR with stainless steel plate - grooved, is equipped with all the power, robustness and functionality you need to work efficiently.

- Open cupboard version, grooved stainless steel plate
- Stainless steel coating with Scotch Brite finish
- 15 mm thick cooking plate totally independent of the top

- Large canal canopy along the entire perimeter of the plate for the collection of cooking residues, inclined towards the front for the decelusion of the liquids in the large drawer

- Large fat collection drawer

- Uniform cooking temperature on the whole plate. Optimizing the heat in the coach area and increasing the comfort of operators in the kitchen.

- Plate not welded to the machine with optimization of the structural points subjected to thermal stress

-Too full cap in stainlessness, equipped as standard for the management of the flooding of the canaline

- Plate not welded to speed up maintenance interventions and any replacements in users

- reduced energy power, an increase in yield per cm2 which allows a reduction in consumption up to 15% compared to traditional versions

- Heating by means of armored resistances in incoloy

- Thermostatically controlled cooking temperature and

adjustable from 110 to 280 ° C

- Safety thermostat





Griddle grooved Metos Diamante D73/10SFTEAR with open cupboar

Item width mm	600
Item depth mm	700
Item height mm	870
Package volume	0.543
Unit of volume	m3
Package volume	0.543 m3
Package length	70
Package width	80
Package height	97
Package unit of dimension	cm
Package dimensions (LxWxH)	70x80x97 cm
Net weight	95
Net weight	95 kg
Gross weight	105
Package weight	105 kg
Unit of weight	kg
Connection power kW	7.5
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Protection rating (IP)	X4
Model	Diamante



Griddle Metos OFT610ELC

Frying top Chromium smooth plate. Stainless steel construction

- total cooking area 995 mm x 555 mm (3 zones)
- The fry tops have a protective edge against splashes and a removable deep fat tray
- tilted cooking surface makes cleaning the fat away easier
- safety thermostat
- temperature max. 300°C

Accessories

- open stand in stainless steel
- door for the stand
- shelf for the stand
- drawer for the stand





Griddle Metos OFT610ELC

Item width mm	1000
Item depth mm	650
Item height mm	295
Package volume	0.215
Unit of volume	m3
Package volume	0.215 m3
Package length	102
Package width	67
Package height	31.5
Package unit of dimension	cm
Package dimensions (LxWxH)	102x67x31.5 cm
Net weight	67
Net weight	67 kg
Gross weight	77
Package weight	77 kg
Unit of weight	kg
Connection power kW	11.7
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50
Type of electrical connection	Semifixed
Туре	electric
Operation type	electromechanical
Top material type	stainless steel
Frying top type	smooth
Griddle type	frytop



Gas griddle chromium/grooved Metos Diamante D73/10TSFTTGC1/3R table top

Gas fry top Metos D73/10SFTTGC1/3R with polished hard chrome cooking plate 2/3 smooth, 1/3 ribbed, is equipped with all the power, robustness and functionality you need to work efficiently.

- table top version
- polished hard chrome cooking plate 2/3 smooth, 1/3 ribbed, 505 mm x 490 mm
- 15 mm thick cooking plate totally independent of the hob
- outer casing and feet in stainless steel
- large floodable channel around the perimeter of the hotplate for collecting cooking residues, sloping towards the front for draining liquids into the large drawer
- large grease collection drawer
- uniform cooking temperature across the entire plate
- plate not welded to the machine bed with optimisation of structural points under thermal stress
- non-welded plate for fast maintenance and replacement in the utility
- tubular burner with self-stabilising flame with great uniformity of heat distribution
- grooved plate design ensures cleanliness right to the end of the plate
- please state the gas type when ordering

Accessories (to be ordered separately)

- Water dispenser kit available as an accessory
- open stand
- doors for the stand
- different kind of scrapers
- extra grease collection drawer





Gas griddle chromium/grooved Metos Diamante D73/10TSFTTGC1/3R table

top	
Item width mm	600
Item depth mm	730
Item height mm	250
Package volume	0.256
Unit of volume	m3
Package volume	0.256 m3
Package length	64
Package width	89
Package height	45
Package unit of dimension	cm
Package dimensions (LxWxH)	64x89x45 cm
Net weight	22
Net weight	22 kg
Gross weight	29
Package weight	29 kg
Unit of weight	kg
Gas diameter	1/2"
Remarks (gas)	state gas type when ordering
Gas consumption kW	14
Model	Diamante



Griddle Metos GL9530V 230V 1~

Very suitable for grilling sausages. All stainless steel construction

- thermostatically controlled, adjustment 0-250 C
- waste drawer





Griddle Metos GL9530V 230V 1~

Product capacity	450 * 390 mm
Item width mm	460
Item depth mm	465
Item height mm	120
Package volume	0.071
Unit of volume	m3
Package volume	0.071 m3
Package length	57.5
Package width	22
Package height	56
Package unit of dimension	cm
Package dimensions (LxWxH)	57.5x22x56 cm
Net weight	23
Net weight	23 kg
Gross weight	25
Package weight	25 kg
Unit of weight	kg
Connection power kW	2
Fuse Size A	10
Connection voltage V	230
Number of phases	1N
Frequency Hz	50
Type of electrical connection	Plug
Electrical conn. height mm	25
Power type	electric
Туре	electric
Operation type	electronical
Frying top type	smooth
Griddle type	frytop



Griddle Metos GL9540 230V 1~

Very suitable for grilling sausages. All stainless steel construction

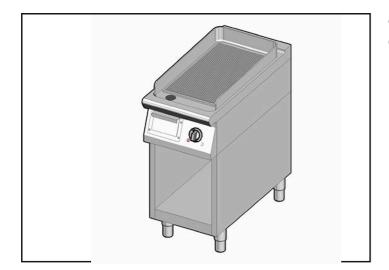
- thermostatically controlled, adjustment 0-250 C
- waste drawer





Griddle Metos GL9540 230V 1~

Product capacity	390 * 450 mm
Item width mm	405
Item depth mm	525
Item height mm	140
Package volume	0.076
Unit of volume	m3
Package volume	0.076 m3
Package length	62.5
Package width	24
Package height	50.5
Package unit of dimension	cm
Package dimensions (LxWxH)	62.5x24x50.5 cm
Net weight	23
Net weight	23 kg
Gross weight	25
Package weight	25 kg
Unit of weight	kg
Connection power kW	2
Fuse Size A	10
Connection voltage V	230
Number of phases	1N
Frequency Hz	50
Type of electrical connection	Plug
Electrical conn. height mm	25
Power type	electric
Туре	electric
Operation type	electromechanical
Frying top type	smooth
Griddle type	frytop



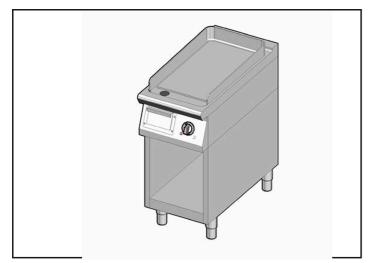
CODE: MG4243190

Gas griddle grooved steel Metos 8GBPUBO/40-

R ON ORDER

Technical specifications

	dle grooved steel Metos 8GBPUBO/40-R
DIMENSIONS AND CAPACITY	
Item width mm 400	
Item depth mm 850	
Item height mm 900	
Package volume 0.475 m ²	3
Package dimensions (LxWxH) 50x95x10	00 cm
Net weight 60 kg	
Package weight 70 kg	
FEATURES	
Type gas	
Top material type stainless	s steel
Frying top type ribbed	
Griddle type frytop	
ENERGY AND CONSUMPTION	
Gas consumption kW 6.2	

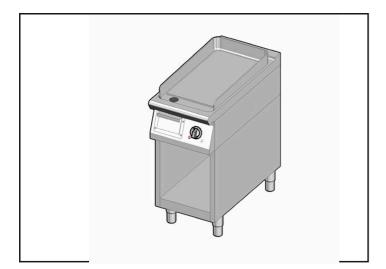


CODE: MG4243192

Gas griddle with coumpound plate smooth steel Metos 8GBPUBO/

Technical specifications

DescriptionGagidale with compound plates models des BdBPUBO/DIMENSIONS AND CAPACITY400Iten with mm600Iten depth mm600 <td< th=""><th>GENERAL</th><th></th></td<>	GENERAL	
Item with mm400Item depth mm850Item height mm900Package volume0475 m3Package dimensions (LXWXH)6049Netweight6049Package weight0140Package weight70 kgPackage weight90Package weight90Factures70Type93Faptergesinless stellFing top typesinothGridde typefotopFacterg	Description	Gas griddle with coumpound plate smooth steel Metos 8GBPUBO/
Iten depth mm50Iten height mm90Package volume0475 m3Package dimensions (LXWXH)0475 m3Newight0490 cmPackage weight0490 cmPackage weight0190 cmPackage weight<	DIMENSIONS AND CAPACITY	
item height mm 900 Package volume 0.475 m3 Package dimensions (LXWXH) 50x95 L00 cm Net weight 60 kg Package weight 70 kg Package weight 70 kg Package weight 900 cm Package weight 70 kg Package weight 90 kg <th>Item width mm</th> <th>400</th>	Item width mm	400
Pakage volume0.475 m3Package dimensions (LxWxH)50x95x100 cmNet weight60 kgPackage weight70 kgFEATURES70 kgTypegasTop material typesinderstandFrying top typesinothGriddle typeftpaENERGY AND CONSUMPTIONftpa	Item depth mm	850
Package dimensions (LXWXH)5x95x100 cmNet weight60 kgPackage weight70 kgFEATURES9aTypegaTop material typesinless steelFrying top typesmoothGriddle typefop material typeENERGY AND CONSUMPTIONfop material type	Item height mm	900
Net weight60 kgPackage weight70 kgFEATURES70 kgTypegasTop material typeswinders steelFrying top typesmoothGriddle typefypaENERGY AND CONSUMPTIONfypa	Package volume	0.475 m3
Package weight 70 kg FEATURES Type Top material type gas Frying top type smooth Griddle type fype ENERGY AND CONSUMPTION fype	Package dimensions (LxWxH)	50x95x100 cm
FEATURES Type gas Top material type stainless steel Frying top type smooth Griddle type fytop ENERGY AND CONSUMPTION temperature	Net weight	60 kg
TypegasTop material typestainless steelFrying top typesmoothGriddle typefrytopENERGY AND CONSUMPTIONTot (State)	Package weight	70 kg
Top material type stainless steel Frying top type smooth Griddle type frytop ENERGY AND CONSUMPTION Frytop	FEATURES	
Frying top type smooth Griddle type frytop ENERGY AND CONSUMPTION Frytop	Туре	gas
Griddle type frytop ENERGY AND CONSUMPTION Frytop	Top material type	stainless steel
ENERGY AND CONSUMPTION	Frying top type	smooth
	Griddle type	frytop
Gas consumption kW 6.2	ENERGY AND CONSUMPTION	
	Gas consumption kW	6.2



CODE: MG4243188

Gas griddle smooth steel Metos 8GBPUBO/40-L

Technical specifications

GENERAL	
Description	Gas griddle smooth steel Metos 8GBPUBO/40-L
DIMENSIONS AND CAPACITY	
ltem width mm	400
Item depth mm	850
Item height mm	900
Package volume	0.475 m3
Package dimensions (LxWxH)	50x95x100 cm
Net weight	60 kg
Package weight	70 kg
FEATURES	
Туре	gas
Top material type	stainless steel
Frying top type	smooth
Griddle type	frytop
ENERGY AND CONSUMPTION	
Gas consumption kW	6.2



Gas Griddle Metos Proxy 78GFTTCST with chromium smooth plate

Gas Griddle Metos Proxy 78GFTTCST with chromium smooth plate.

- Moulded top in AISI304 stainless steel with Scotch Brite finish moulded in a single piece and plates hermetically sealed guarantee easy cleaning and prevent infiltrations of grime and water

- Front control panel made of AISI304 stainless steel with Scotch Brite finish and profile designed for easy cleaning

 External panelling in stainless steel with Scotch Brite finish
 Top versions with construction designed for installation on open neutral bases or bases with doors, on refrigerated bases and on top surfaces.

- The gas connection is supplied in the front bottom part of the machine as standard

- Gas versions with piezoelectric ignition equipped with protection against infiltration

Version with power regulation delivered by a continuous operation tap with temperature regulation from 200°C to 400°C
Pilot flame and thermocouple safety valve. Piezoelectric ignition.

- Standard h80 mm feet for flat-top installations to facilitate installation, connection and safe maintenance of the equipment

- Upstand splashback with anchor points, supplied as standard.

- Two cooking areas; Plate with a large cooking surface, 796 x 555 mm

- Large stainless steel grease tray with inspection window to monitor the level of liquids inside

- The work surface is slightly inclined to allow it to convey sauces, grease and condiments into the special large-capacity collection drawer

Accessories (separate price):

- JC joint cover - to prevent



infiltration of liquid and grime between the elements

- Neutral open stand M40
- Door for stand M40
- Closing panel for technical cabinet- in-line cooking block
- Closing panel for technical cabinet- opposite cooking block
- Front plinth M40 infiltration of liquid and grime between the elements
- Neutral open stand M40
- Door for stand M40
- Closing panel for technical cabinet- in-line cooking block
- Closing panel for technical cabinet- opposite cooking block
- Front plinth M40



Gas Griddle Metos Proxy 78GFTTCST with chromium smooth plate

Item width mm	800
Item depth mm	700
Item height mm	295
Package volume	0.456
Unit of volume	m3
Package volume	0.456 m3
Package length	85
Package width	80
Package height	67
Package unit of dimension	cm
Package dimensions (LxWxH)	85x80x67 cm
Net weight	65
Net weight	65 kg
Gross weight	75
Package weight	75 kg
Unit of weight	kg
Remarks (gas)	Must be stated when ordering
Gas consumption kW	13
Model	Proxy



Gas Griddle Metos Proxy 74GFTAST smooth stainless steel plate

Gas Griddle Metos Proxy 74GFTAST with stainless steel smooth plate.

- Moulded top in AISI304 stainless steel with Scotch Brite finish moulded in a single piece and plates hermetically sealed guarantee easy cleaning and prevent infiltrations of grime and water

- Front control panel made of AISI304 stainless steel with Scotch Brite finish and profile designed for easy cleaning

 External panelling in stainless steel with Scotch Brite finish
 Top versions with construction designed for installation on open neutral bases or bases with doors, on refrigerated bases and on top surfaces.

- The gas connection is supplied in the front bottom part of the machine as standard

- Gas versions with piezoelectric ignition equipped with protection against infiltration

Version with power regulation delivered by a continuous operation tap with temperature regulation from 200°C to 400°C
Pilot flame and thermocouple safety valve. Piezoelectric ignition.

- Standard h80 mm feet for flat-top installations to facilitate installation, connection and safe maintenance of the equipment

- Upstand splashback with anchor points, supplied as standard.

- One cooking area; Plate with a large cooking surface, 396 x 555 mm

- Large stainless steel grease tray with inspection window to monitor the level of liquids inside

- The work surface is slightly inclined to allow it to convey sauces, grease and condiments into the special large-capacity collection drawer

Accessories (separate price):

- JC joint cover - to prevent



infiltration of liquid and grime between the elements

- Neutral open stand M40
- Door for stand M40
- Closing panel for technical cabinet- in-line cooking block
- Closing panel for technical cabinet- opposite cooking block
- Front plinth M40 infiltration of liquid and grime between the elements
- Neutral open stand M40
- Door for stand M40
- Closing panel for technical cabinet- in-line cooking block
- Closing panel for technical cabinet- opposite cooking block
- Front plinth M40



Gas Griddle Metos Proxy 74GFTAST smooth stainless steel plate

Item width mm	400
Item depth mm	700
Item height mm	295
Package volume	0.262
Unit of volume	m3
Package volume	0.262 m3
Package length	46
Package width	85
Package height	67
Package unit of dimension	cm
Package dimensions (LxWxH)	46x85x67 cm
Net weight	32.5
Net weight	32.5 kg
Gross weight	35
Package weight	35 kg
Unit of weight	kg
Remarks (gas)	Must be stated when ordering
Gas consumption kW	6.5
Model	Proxy



Gas Griddle Metos Proxy 78GFTTCSRT chromium 1/3 grooved+2/3 smooth plate

Gas Griddle Metos Proxy 78GFTTCSRT with chromium 1/3 grooved and 2/3 smooth plate.

- Moulded top in AISI304 stainless steel with Scotch Brite finish moulded in a single piece and plates hermetically sealed guarantee easy cleaning and prevent infiltrations of grime and water

- Front control panel made of AISI304 stainless steel with Scotch Brite finish and profile designed for easy cleaning

 External panelling in stainless steel with Scotch Brite finish
 Top versions with construction designed for installation on open neutral bases or bases with doors, on refrigerated bases and on top surfaces.

- The gas connection is supplied in the front bottom part of the machine as standard

- Gas versions with piezoelectric ignition equipped with protection against infiltration

Version with power regulation delivered by a continuous operation tap with temperature regulation from 200°C to 400°C
Pilot flame and thermocouple safety valve. Piezoelectric ignition.

- Standard h80 mm feet for flat-top installations to facilitate installation, connection and safe maintenance of the equipment

- Upstand splashback with anchor points, supplied as standard.

- Two cooking areas; Plate with a large cooking surface, 796 x 555 mm

- Large stainless steel grease tray with inspection window to monitor the level of liquids inside

- The work surface is slightly inclined to allow it to convey sauces, grease and condiments into the special large-capacity collection drawer

Accessories (separate price):

- JC joint cover -



to prevent infiltration of liquid and grime between the elements

- Neutral open stand M40
- Door for stand M40
- Closing panel for technical cabinet- in-line cooking block
- Closing panel for technical cabinet- opposite cooking block
- Front plinth M40 to prevent infiltration of liquid and grime between the elements
- Neutral open stand M40
- Door for stand M40
- Closing panel for technical cabinet- in-line cooking block
- Closing panel for technical cabinet- opposite cooking block
- Front plinth M40



Gas Griddle Metos Proxy 78GFTTCSRT chromium 1/3 grooved+2/3 smooth plate

plate	
Item width mm	800
Item depth mm	700
Item height mm	295
Package volume	0.456
Unit of volume	m3
Package volume	0.456 m3
Package length	85
Package width	80
Package height	67
Package unit of dimension	cm
Package dimensions (LxWxH)	85x80x67 cm
Net weight	65
Net weight	65 kg
Gross weight	75
Package weight	75 kg
Unit of weight	kg
Remarks (gas)	Must be stated when ordering
Gas consumption kW	13
Model	Proxy



Gas Griddle Metos Proxy 78GFTAST with stainless steel smooth plate

Gas Griddle Metos Proxy 78GFTAST with stainless steel smooth plate.

- Moulded top in AISI304 stainless steel with Scotch Brite finish moulded in a single piece and plates hermetically sealed guarantee easy cleaning and prevent infiltrations of grime and water

- Front control panel made of AISI304 stainless steel with Scotch Brite finish and profile designed for easy cleaning

 External panelling in stainless steel with Scotch Brite finish
 Top versions with construction designed for installation on open neutral bases or bases with doors, on refrigerated bases and on top surfaces.

- The gas connection is supplied in the front bottom part of the machine as standard

- Gas versions with piezoelectric ignition equipped with protection against infiltration

Version with power regulation delivered by a continuous operation tap with temperature regulation from 200°C to 400°C
Pilot flame and thermocouple safety valve. Piezoelectric ignition.

- Standard h80 mm feet for flat-top installations to facilitate installation, connection and safe maintenance of the equipment

- Upstand splashback with anchor points, supplied as standard.

- Two cooking areas; Plate with a large cooking surface, 796 x 555 mm

- Large stainless steel grease tray with inspection window to monitor the level of liquids inside

- The work surface is slightly inclined to allow it to convey sauces, grease and condiments into the special large-capacity collection drawer

Accessories (separate price):

- JC joint cover - to prevent



infiltration of liquid and grime between the elements

- Neutral open stand M40
- Door for stand M40
- Closing panel for technical cabinet- in-line cooking block
- Closing panel for technical cabinet- opposite cooking block
- Front plinth M40 infiltration of liquid and grime between the elements
- Neutral open stand M40
- Door for stand M40
- Closing panel for technical cabinet- in-line cooking block
- Closing panel for technical cabinet- opposite cooking block
- Front plinth M40



Gas Griddle Metos Proxy 78GFTAST with stainless steel smooth plate

Item width mm	800
Item depth mm	700
Item height mm	295
Package volume	0.456
Unit of volume	m3
Package volume	0.456 m3
Package length	85
Package width	80
Package height	67
Package unit of dimension	cm
Package dimensions (LxWxH)	85x80x67 cm
Net weight	65
Net weight	65 kg
Gross weight	75
Package weight	75 kg
Unit of weight	kg
Remarks (gas)	Must be stated when ordering
Gas consumption kW	13
Model	Proxy



Gas Griddle Proxy 74GFTTCST with chromium smooth plate

Gas Griddle Metos Proxy 74GFTTCST with chromium smooth plate.

- Moulded top in AISI304 stainless steel with Scotch Brite finish moulded in a single piece and plates hermetically sealed guarantee easy cleaning and prevent infiltrations of grime and water

- Front control panel made of AISI304 stainless steel with Scotch Brite finish and profile designed for easy cleaning

 External panelling in stainless steel with Scotch Brite finish
 Top versions with construction designed for installation on open neutral bases or bases with doors, on refrigerated bases and on top surfaces.

- The gas connection is supplied in the front bottom part of the machine as standard

- Gas versions with piezoelectric ignition equipped with protection against infiltration

Version with power regulation delivered by a continuous operation tap with temperature regulation from 200°C to 400°C
Pilot flame and thermocouple safety valve. Piezoelectric ignition.

- Standard h80 mm feet for flat-top installations to facilitate installation, connection and safe maintenance of the equipment

- Upstand splashback with anchor points, supplied as standard.

- One cooking area; Plate with a large cooking surface, 396 x 555 mm

- Large stainless steel grease tray with inspection window to monitor the level of liquids inside

- The work surface is slightly inclined to allow it to convey sauces, grease and condiments into the special large-capacity collection drawer

Accessories (separate price):

- JC joint cover - to prevent



infiltration of liquid and grime between the elements

- Neutral open stand M40
- Door for stand M40
- Closing panel for technical cabinet- in-line cooking block
- Closing panel for technical cabinet- opposite cooking block
- Front plinth M40 infiltration of liquid and grime between the elements
- Neutral open stand M40
- Door for stand M40
- Closing panel for technical cabinet- in-line cooking block
- Closing panel for technical cabinet- opposite cooking block
- Front plinth M40



Gas Griddle Proxy 74GFTTCST with chromium smooth plate

Item width mm	400
Item depth mm	700
Item height mm	295
Package volume	0.262
Unit of volume	m3
Package volume	0.262 m3
Package length	46
Package width	85
Package height	67
Package unit of dimension	cm
Package dimensions (LxWxH)	46x85x67 cm
Net weight	32.5
Net weight	32.5 kg
Gross weight	35
Package weight	35 kg
Unit of weight	kg
Remarks (gas)	Must be stated when ordering
Gas consumption kW	6.5
Model	Proxy



Gas Griddle grooved Metos Proxy 74GFTIRT

Gas Griddle Metos Proxy 74GFTIRT with soft iron grooved plate.

- Moulded top in AISI304 stainless steel with Scotch Brite finish moulded in a single piece and plates hermetically sealed guarantee easy cleaning and prevent infiltrations of grime and water

- Front control panel made of AISI304 stainless steel with Scotch Brite finish and profile designed for easy cleaning
- External panelling in stainless steel with Scotch Brite finish
- Top versions with construction designed for installation on open neutral bases or bases with doors, on refrigerated bases and on top surfaces.
- The gas connection is supplied in the front bottom part of the machine as standard
- Gas versions with piezoelectric ignition equipped with protection against infiltration
- Version with power regulation delivered by a continuous operation tap with temperature regulation from 200°C to 400°C
- Pilot flame and thermocouple safety valve. Piezoelectric ignition.
- Standard h80 mm feet for flat-top installations to facilitate installation, connection and safe maintenance of the equipment
- Upstand splashback with anchor points, supplied as standard.
- One cooking area; Plate with a large cooking surface, 396 x 555 mm
- Large stainless steel grease tray with inspection window to monitor the level of liquids inside
- The work surface is slightly inclined to allow it to convey sauces, grease and condiments into the special large-capacity collection drawer
- Accessories (separate price):
- JC joint cover to prevent



infiltration of liquid and grime between the elements

- Neutral open stand M40
- Door for stand M40
- Closing panel for technical cabinet- in-line cooking block
- Closing panel for technical cabinet- opposite cooking block
- Front plinth M40 infiltration of liquid and grime between the elements
- Neutral open stand M40
- Door for stand M40
- Closing panel for technical cabinet- in-line cooking block
- Closing panel for technical cabinet- opposite cooking block
- Front plinth M40



Gas Griddle grooved Metos Proxy 74GFTIRT

Item width mm	400
Item depth mm	700
Item height mm	295
Package volume	0.262
Unit of volume	m3
Package volume	0.262 m3
Package length	46
Package width	85
Package height	67
Package unit of dimension	cm
Package dimensions (LxWxH)	46x85x67 cm
Net weight	32.5
Net weight	32.5 kg
Gross weight	35
Package weight	35 kg
Unit of weight	kg
Remarks (gas)	Must be stated when ordering
Gas consumption kW	6.5
Model	Proxy



Griddle Metos Proxy 78EFTASRT,stainless steel 1/3grooved and 2/3 smoothplate

Electric Griddle Metos Proxy 78EFTASRT with stainless steel 1/3 grooved and 2/3 smooth plate.

- Moulded top in AISI304 stainless steel with Scotch Brite finish moulded in a single piece and plates hermetically sealed guarantee easy cleaning and prevent infiltrations of grime and water

- Front control panel made of AISI304 stainless steel with Scotch Brite finish and profile designed for easy cleaning

- External panelling in stainless steel with Scotch Brite finish

- Top versions with construction designed for installation on open neutral bases or bases with doors, on refrigerated bases and on top surfaces.

- Standard h80 mm feet for flat-top installations to facilitate installation, connection and safe maintenance of the equipment
- Upstand splashback with anchor points, supplied as standard.
- Two cooking areas; Plate with a large cooking surface, 796 x 555 mm
- Large stainless steel grease tray with inspection window to monitor the level of liquids inside
- with IPX4 water-protection rating
- The work surface is slightly inclined to allow it to convey sauces, grease and condiments into the special large-capacity collection drawer
- Thermostatic temperature control, a safety thermostat and indicator light for ignition.
- does not include cord and plug

Accessories (separate price):

- JC joint cover to prevent infiltration of liquid and grime between the elements
- Neutral open stand M40
- Door for stand M40
- Closing panel for technical cabinet- in-line cooking block
- Closing

panel for technical cabinet- opposite cooking block

- Front plinth M40 panel for technical cabinet- opposite cooking block
- Front plinth M4





Griddle Metos Proxy 78EFTASRT, stainless steel 1/3grooved and 2/3 smoothplate

•	
Item width mm	800
Item depth mm	700
Item height mm	295
Package volume	0.513
Unit of volume	m3
Package volume	0.513 m3
Package length	90
Package width	85
Package height	67
Package unit of dimension	cm
Package dimensions (LxWxH)	90x85x67 cm
Net weight	65
Net weight	65 kg
Gross weight	75
Package weight	75 kg
Unit of weight	kg
Connection power kW	7.8
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Protection rating (IP)	X4
Type of electrical connection	Semifixed
Model	Proxy



Griddle Metos Proxy 74EFTART, grooved S/S plate

Electric Griddle Metos Proxy 74EFTART with stainless steel grooved plate.

- Moulded top in AISI304 stainless steel with Scotch Brite finish moulded in a single piece and plates hermetically sealed guarantee easy cleaning and prevent infiltrations of grime and water

- Front control panel made of AISI304 stainless steel with Scotch Brite finish and profile designed for easy cleaning

- External panelling in stainless steel with Scotch Brite finish

- Top versions with construction designed for installation on open neutral bases or bases with doors, on refrigerated bases and on top surfaces.

- Standard h80 mm feet for flat-top installations to facilitate installation, connection and safe maintenance of the equipment

Upstand splashback with anchor points, supplied as standard.
One cooking area; Plate with a large cooking surface, 396 x 555 mm

- Large stainless steel grease tray with inspection window to monitor the level of liquids inside

- with IPX4 water-protection rating

- The work surface is slightly inclined to allow it to convey sauces, grease and condiments into the special large-capacity collection drawer

- Thermostatic temperature control, a safety thermostat and indicator light for ignition.

- does not include cord and plug

Accessories (separate price):

- JC joint cover - to prevent infiltration of liquid and grime between the elements

- Neutral open stand M40

- Door for stand M40
- Closing panel for technical cabinet- in-line cooking block
- Closing panel for technical

cabinet- opposite cooking block

- Front plinth M40 cabinet- opposite cooking block
- Front plinth M40





Griddle Metos Proxy 74EFTART, grooved S/S plate

-	-
Item width mm	400
Item depth mm	700
Item height mm	295
Package volume	0.262
Unit of volume	m3
Package volume	0.262 m3
Package length	46
Package width	85
Package height	67
Package unit of dimension	cm
Package dimensions (LxWxH)	46x85x67 cm
Net weight	32.5
Net weight	32.5 kg
Gross weight	35
Package weight	35 kg
Unit of weight	kg
Connection power kW	3.9
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Protection rating (IP)	X4
Type of electrical connection	Semifixed
Model	Proxy



Griddle smooth S/S Metos Proxy 78EFTAST 400V3N~

Electric Griddle Metos Proxy 78EFTAST with stainless steel smooth plate.

- Moulded top in AISI304 stainless steel with Scotch Brite finish moulded in a single piece and plates hermetically sealed guarantee easy cleaning and prevent infiltrations of grime and water

- Front control panel made of AISI304 stainless steel with Scotch Brite finish and profile designed for easy cleaning

- External panelling in stainless steel with Scotch Brite finish

- Top versions with construction designed for installation on open neutral bases or bases with doors, on refrigerated bases and on top surfaces.

- Standard h80 mm feet for flat-top installations to facilitate installation, connection and safe maintenance of the equipment

- Upstand splashback with anchor points, supplied as standard.

- Two cooking areas; Plate with a large cooking surface, 796 x 555 mm

- Large stainless steel grease tray with inspection window to monitor the level of liquids inside

- with IPX4 water-protection rating

- The work surface is slightly inclined to allow it to convey sauces, grease and condiments into the special large-capacity collection drawer

- Thermostatic temperature control, a safety thermostat and indicator light for ignition.

- does not include cord and plug

Accessories (separate price):

- JC joint cover - to prevent infiltration of liquid and grime between the elements

- Neutral open stand M40
- Door for stand M40
- Closing panel for technical cabinet- in-line cooking block
- Closing panel for technical

cabinet- opposite cooking block

- Front plinth M40 cabinet- opposite cooking block
- Front plinth M4





Griddle smooth S/S Metos Proxy 78EFTAST 400V3N~

	-
Item width mm	800
Item depth mm	700
Item height mm	295
Package volume	0.513
Unit of volume	m3
Package volume	0.513 m3
Package length	90
Package width	85
Package height	67
Package unit of dimension	cm
Package dimensions (LxWxH)	90x85x67 cm
Net weight	65
Net weight	65 kg
Gross weight	75
Package weight	75 kg
Unit of weight	kg
Connection power kW	7.8
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Protection rating (IP)	X4
Type of electrical connection	Semifixed
Model	Proxy



Griddle Metos Proxy 74EFTAST, smooth S/S plate

Electric Griddle Metos Proxy 74EFTAST with stainless steel smooth plate.

- Moulded top in AISI304 stainless steel with Scotch Brite finish moulded in a single piece and plates hermetically sealed guarantee easy cleaning and prevent infiltrations of grime and water

- Front control panel made of AISI304 stainless steel with Scotch Brite finish and profile designed for easy cleaning

- External panelling in stainless steel with Scotch Brite finish

- Top versions with construction designed for installation on open neutral bases or bases with doors, on refrigerated bases and on top surfaces.

- Standard h80 mm feet for flat-top installations to facilitate installation, connection and safe maintenance of the equipment

Upstand splashback with anchor points, supplied as standard.
One cooking area; Plate with a large cooking surface, 396 x

555 mm

- Large stainless steel grease tray with inspection window to monitor the level of liquids inside

- with IPX4 water-protection rating

- The work surface is slightly inclined to allow it to convey sauces, grease and condiments into the special large-capacity collection drawer

- Thermostatic temperature control, a safety thermostat and indicator light for ignition.

- does not include cord and plug

Accessories (separate price):

- JC joint cover - to prevent infiltration of liquid and grime between the elements

- Neutral open stand M40
- Door for stand M40
- Closing panel for technical cabinet- in-line cooking block
- Closing panel for technical

cabinet- opposite cooking block

- Front plinth M40 cabinet- opposite cooking block
- Front plinth M4





Griddle Metos Proxy 74EFTAST, smooth S/S plate

Item width mm	400
Item depth mm	700
Item height mm	295
Package volume	0.262
Unit of volume	m3
Package volume	0.262 m3
Package length	46
Package width	85
Package height	67
Package unit of dimension	cm
Package dimensions (LxWxH)	46x85x67 cm
Net weight	32.5
Net weight	32.5 kg
Gross weight	35
Package weight	35 kg
Unit of weight	kg
Connection power kW	3.9
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Protection rating (IP)	X4
Type of electrical connection	Semifixed
Model	Proxy



Griddle Metos Proxy 78EFTCSRT,chromium 1/3grooved and 2/3 smooth plate

Electric Griddle Metos Proxy 78EFTCSRT with chromium 1/3 grooved and 2/3 smooth plate.

- Moulded top in AISI304 stainless steel with Scotch Brite finish moulded in a single piece and plates hermetically sealed guarantee easy cleaning and prevent infiltrations of grime and water

- Front control panel made of AISI304 stainless steel with Scotch Brite finish and profile designed for easy cleaning

- External panelling in stainless steel with Scotch Brite finish

- Top versions with construction designed for installation on open neutral bases or bases with doors, on refrigerated bases and on top surfaces.

- Standard h80 mm feet for flat-top installations to facilitate installation, connection and safe maintenance of the equipment
- Upstand splashback with anchor points, supplied as standard.
- Two cooking areas; Plate with a large cooking surface, 796 x 555 mm
- Large stainless steel grease tray with inspection window to monitor the level of liquids inside
- with IPX4 water-protection rating
- The work surface is slightly inclined to allow it to convey sauces, grease and condiments into the special large-capacity collection drawer

- Thermostatic temperature control, a safety thermostat and indicator light for ignition.

- does not include cord and plug

Accessories (separate price):

- JC joint cover - to prevent infiltration of liquid and grime between the elements

- Neutral open stand M40
- Door for stand M40
- Closing panel for technical cabinet- in-line cooking block
- Closing panel

for technical cabinet- opposite cooking block

- Front plinth M40 for technical cabinet- opposite cooking block
- Front plinth M4





Griddle Metos Proxy 78EFTCSRT, chromium 1/3grooved and 2/3 smooth plate

plate	
Item width mm	800
Item depth mm	700
Item height mm	295
Package volume	0.513
Unit of volume	m3
Package volume	0.513 m3
Package length	90
Package width	85
Package height	67
Package unit of dimension	cm
Package dimensions (LxWxH)	90x85x67 cm
Net weight	65
Net weight	65 kg
Gross weight	75
Package weight	75 kg
Unit of weight	kg
Connection power kW	7.8
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Protection rating (IP)	X4
Type of electrical connection	Semifixed
Model	Proxy



Griddle chromium/smooth Metos Proxy 74EFTCST

Electric Griddle Metos Proxy 74EFTCST with chromium smooth plate.

- Moulded top in AISI304 stainless steel with Scotch Brite finish moulded in a single piece and plates hermetically sealed guarantee easy cleaning and prevent infiltrations of grime and water

- Front control panel made of AISI304 stainless steel with Scotch Brite finish and profile designed for easy cleaning

- External panelling in stainless steel with Scotch Brite finish

- Top versions with construction designed for installation on open neutral bases or bases with doors, on refrigerated bases and on top surfaces.

- Standard h80 mm feet for flat-top installations to facilitate installation, connection and safe maintenance of the equipment

Upstand splashback with anchor points, supplied as standard.
One cooking area; Plate with a large cooking surface, 396 x

555 mm

- Large stainless steel grease tray with inspection window to monitor the level of liquids inside

- with IPX4 water-protection rating

- The work surface is slightly inclined to allow it to convey sauces, grease and condiments into the special large-capacity collection drawer

- Thermostatic temperature control, a safety thermostat and indicator light for ignition.

- does not include cord and plug

Accessories (separate price):

- JC joint cover - to prevent infiltration of liquid and grime between the elements

- Neutral open stand M40
- Door for stand M40
- Closing panel for technical cabinet- in-line cooking block
- Closing panel for technical cabinet-

opposite cooking block

- Front plinth M40 opposite cooking block
- Front plinth M4





Griddle chromium/smooth Metos Proxy 74EFTCST

	-
Item width mm	400
Item depth mm	700
Item height mm	295
Package volume	0.262
Unit of volume	m3
Package volume	0.262 m3
Package length	46
Package width	85
Package height	67
Package unit of dimension	cm
Package dimensions (LxWxH)	46x85x67 cm
Net weight	32.5
Net weight	32.5 kg
Gross weight	35
Package weight	35 kg
Unit of weight	kg
Connection power kW	3.9
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Protection rating (IP)	X4
Type of electrical connection	Semifixed
Model	Ргоху



Griddle chromium/smooth Metos Proxy 78EFTCST 400V3N~

Electric Griddle Metos Proxy 78EFTCST with chromium smooth plate.

- Moulded top in AISI304 stainless steel with Scotch Brite finish moulded in a single piece and plates hermetically sealed guarantee easy cleaning and prevent infiltrations of grime and water

- Front control panel made of AISI304 stainless steel with Scotch Brite finish and profile designed for easy cleaning

- External panelling in stainless steel with Scotch Brite finish

- Top versions with construction designed for installation on open neutral bases or bases with doors, on refrigerated bases and on top surfaces.

- Standard h80 mm feet for flat-top installations to facilitate installation, connection and safe maintenance of the equipment

Upstand splashback with anchor points, supplied as standard.
Two cooking areas; Plate with a large cooking surface, 796 x 555 mm

- Large stainless steel grease tray with inspection window to monitor the level of liquids inside

- with IPX4 water-protection rating

- The work surface is slightly inclined to allow it to convey sauces, grease and condiments into the special large-capacity collection drawer

- Thermostatic temperature control, a safety thermostat and indicator light for ignition.

- does not include cord and plug

Accessories (separate price):

- JC joint cover - to prevent infiltration of liquid and grime between the elements

- Neutral open stand M40

- Door for stand M40
- Closing panel for technical cabinet- in-line cooking block
- Closing panel for technical cabinet-

opposite cooking block

- Front plinth M40 opposite cooking block
- Front plinth M4





Griddle chromium/smooth Metos Proxy 78EFTCST 400V3N~

Item width mm	800
Item depth mm	700
Item height mm	295
Package volume	0.513
Unit of volume	m3
Package volume	0.513 m3
Package length	90
Package width	85
Package height	67
Package unit of dimension	cm
Package dimensions (LxWxH)	90x85x67 cm
Net weight	65
Net weight	65 kg
Gross weight	75
Package weight	75 kg
Unit of weight	kg
Connection power kW	7.8
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Protection rating (IP)	X4
Type of electrical connection	Semifixed
Model	Proxy



Griddle chromium Metos Diamante D96/10TFTEC table top model

bestopGide dromum Meets Diamente Display TTPE table top modelImmediation	GENERAL	
<table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-row><table-row><table-row><table-row><table-container><table-container><table-container></table-container></table-container></table-container></table-row><table-row><table-row><table-row></table-row><table-row></table-row><table-row></table-row><table-row></table-row><table-row></table-row><table-row></table-row><table-row></table-row><table-row></table-row><table-row></table-row><table-row></table-row><table-row></table-row><table-row></table-row><table-row></table-row><table-row></table-row><table-row></table-row><table-row></table-row><table-row></table-row><table-row></table-row><table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container>	Description	Griddle chromium Metos Diamante D96/10TFTEC table top model
Item depth main90Item depth main50Package volume50Package volume50Netweight50Netweight50Package weight50Package weight50Package weight20Concection voltage V60Number of package90Package weight50Concection voltage V60Number of package90Package weight50Package weight50Package weight50Number of package50Package weight50Package weight50	DIMENSIONS AND CAPACITY	
NoSecondAdage onlineAda fa GaAdage onlineSecondAdage onlineSecondNet weightSa GaAdage onlineSa GaAdage onlineSa GaConcection onloge VSa GaConcection onloge VSocondNumber of plassSaFertherSaParelextrial concectionSaParelextrial concectionSaSa Concection concectionSaParelextrial concectionSaParelextrial concectionSaSa Concection concection concectionSaSa Concection concection concectionSaSa Concection concection concectionSa	Item width mm	1200
<table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container>	Item depth mm	900
A2595x3 cmNet weight153 kgPackage wight63 kgPackage wight63 kgDornection power kW2.5Connection power kW00Number of phases00Frequercy Hz006Toge letchical connection90 kgToge letchical connection80 kgToge letchical connection90 kgToge letchical connection80 kgToge letchical connection90 kgToge letchical connecti	Item height mm	250
Net weight153 kgPackage weight163 kgPackage weight163 kgConnection power kW2.5Connection voltage V400Number of phases3NPEFrequency Hz50/60Type of electrical connectionbenifizedPage electrical connectionbenifizedType of electric	Package volume	0.416 m3
Pakage weightfalsgPacharper weight25.Connection power kW20.Connection voltage V400Number of phases3NPEFrequery Hz50/60Type of electrical connectionSemifisedPartent SSemifisedPartent SSemifisedType of electrical connectionSemifisedType of electrical connectionSemifisedPartent SSemifisedType of electrical connectionSemifisedType of electrical connectionSemifised <th>Package dimensions (LxWxH)</th> <th>125x95x35 cm</th>	Package dimensions (LxWxH)	125x95x35 cm
FECHNICAL INFORMATIONConnection power kW22.5Connection voltage V400Number of phases3NPEFrequency Hz50/60Type of electrical connectionSemifizedRaw materialstailess stelTypeelectricalOperation typeelectromechanicalOperation typesmothFright typesmothFright typesmothFright typematerialTypeformechanicalOperation typesmothFright typesmothFright typeformechanicalFright typeSmothFright type <t< th=""><th>Net weight</th><th>153 kg</th></t<>	Net weight	153 kg
<table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-container><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row><table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-row></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container></table-container>	Package weight	163 kg
Connection voltage V400Number of phases3NPEFrequeny Hz50/60Type of electrical connectionSmifikedFATURESPart materialsinales stellTypeelectrical connectionOperation typeelectronectonalOperation typesinales stellType of electry bypeindex pointSing to typesinales stellOperation typesinales stellType of electry bypesinales stellSing to typesinales stellSing to typesinales stellType of electry bypesinales stellSinales typesinales stell<	TECHNICAL INFORMATION	
Number of phasesSNPEFrequery Hz50/60Type of electrical connectionbemifskedFATURESstalles steelFarumaterialdiales steelTypeelectrical connectionOperation typeelectrometoralType of uppesmoothanicalFright typesmoothanicalForduct typesmoothanicalGridd typetypeNumber of typesmoothanicalType of typesmoothanicalForduct typesmoothanicalForduct typesmoothanicalForduct typesmoothanicalInstaltationmanterInstaltationsteemoothanical	Connection power kW	22.5
Frequency Hz50/60Type of electrical connectionSemifixedFATURESRaw materialsaileles seelTypeelectrical connectionOperation typeelectromectanceTop material typeomodeFring top typesmoothGridde typeforpOdde typeimanteType top typeimanteType top typeimanteFring top typeimante <t< td=""><th>Connection voltage V</th><td>400</td></t<>	Connection voltage V	400
Type of electrical connection Semfixed FEATURES stailess steel Raw material stailess steel Type electrical connection Operation type electromechanical Typing top type smooth Gridde type smooth Gridde type frypo Model Diamate Installation free standing Installation the model	Number of phases	3NPE
FATURES Raw material stinless steel Type electric Operation type electromechanical Typ naterial type knome Frying top type smooth Griddle type fytop Model Damaterial Installation free standing Installation free standing	Frequency Hz	50/60
Raw materialstailess steelTypeelectricOperation typeelectromechanicalTop material typechromeFrying top typesmoothGriddle typefrytopModelDiamateInstallationfree standingInstallationfie standingInstallationstalle standing	Type of electrical connection	Semifixed
TypeelectricOperation typeelectromechanicalTop material typechromechanicalFying top typesmoothGriddle typefyingModelDiamaterialInstallationfees standingInstallationfees standingInstallationstanding	FEATURES	
Operation typeelectromechanicalTop material typechromeFrying top typesmoothGriddle typefrytopModelDiamateInstallationfee standingInstallationfee standingInstallationibe model	Raw material	stainless steel
Top material typechromeFrying top typesmothGriddle typefrytopModelDiamateInstalLATIONrestandingInstallationfree standingInstallationtable model	Туре	electric
Frying top type smooth Griddle type frytop Model Damante INSTALLATION ree standing Installation free standing Installation table model	Operation type	electromechanical
Griddle typefrotpModelDiamateINSTALLATIONrestandingInstallationfee standingInstallationbib model	Top material type	chrome
Model Diamante INSTALLATION Free standing Installation free standing Installation table model	Frying top type	smooth
INSTALLATION Installation free standing Installation table model	Griddle type	frytop
Installation free standing Installation table model	Model	Diamante
Installation table model	INSTALLATION	
	Installation	free standing
Installation fixed	Installation	table model
	Installation	fixed



Griddle chromium/grooved Metos Diamante D96/10FTEC1/3R with

GENERAL	
Description	Griddle chromium/grooved Metos Diamante D96/10FTEC1/3R with
DIMENSIONS AND CAPACITY	
Item width mm	1200
Item depth mm	900
Item height mm	870
Package volume	1.244 m3
Package dimensions (LxWxH)	135x95x97 cm
Net weight	165 kg
Package weight	175 kg
TECHNICAL INFORMATION	
Connection power kW	22.5
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Protection rating (IP)	X4
Type of electrical connection	Semifixed
FEATURES	
Raw material	stainless steel
Туре	electric
Operation type	electromechanical
Top material type	chrome
Frying top type	ribbed
Griddle type	frytop
Model	Diamante
INSTALLATION	
Installation	fixed
Installation	floor model
Installation	free standing

Griddle chromium/grooved Metos Diamante D96/10TFTEC1/3R tabl



GENERAL	
Description	Griddle chromium/grooved Metos Diamante D96/10TFTEC1/3R tabl
DIMENSIONS AND CAPACITY	
Item width mm	1200
Item depth mm	900
Item height mm	250
Package volume	0.449 m3
Package dimensions (LxWxH)	135x95x35 cm
Net weight	165 kg
Package weight	175 kg
TECHNICAL INFORMATION	
Connection power kW	22.5
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Type of electrical connection	Semifixed
FEATURES	
Raw material	stainless steel
Туре	electric
Operation type	electromechanical
Top material type	chrome
Frying top type	ribbed
Griddle type	frytop
Model	Diamante
INSTALLATION	
Installation	free standing
Installation	table model
Installation	fixed



Griddle chromium Metos Diamante D96/10FTEC with open cupboar

GENERAL	
Description	Griddle chromium Metos Diamante D96/10FTEC with open cupboar
DIMENSIONS AND CAPACITY	
Item width mm	1200
Item depth mm	900
Item height mm	870
Package volume	1.244 m3
Package dimensions (LxWxH)	135x95x97 cm
Net weight	165 kg
Package weight	175 kg
TECHNICAL INFORMATION	
Connection power kW	22.5
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Protection rating (IP)	X4
Type of electrical connection	Semifixed
FEATURES	
Raw material	stainless steel
Туре	electric
Operation type	electromechanical
Top material type	chrome
Frying top type	smooth
Griddle type	frytop
Model	Diamante
INSTALLATION	
Installation	fixed
Installation	floor model
Installation	free standing



Griddle chromium Metos Diamante D72/10SFTEC with open cupboa

Electric griddle Metos D72/10SFTEC with chromium plate smooth, is equipped with all the power, robustness and functionality you need to work efficiently.

- Open cupboard version, smooth chromium plate
- Stainless steel coating with Scotch Brite finish
- 15 mm thick cooking plate totally independent of the top

- Large canal canopy along the entire perimeter of the plate for the collection of cooking residues, inclined towards the front for the decelusion of the liquids in the large drawer

- Large fat collection drawer

- Uniform cooking temperature on the whole plate. Optimizing the heat in the coach area and increasing the comfort of operators in the kitchen.

- Plate not welded to the machine with optimization of the structural points subjected to thermal stress

-Too full cap in stainlessness, equipped as standard for the management of the flooding of the canaline

- Plate not welded to speed up maintenance interventions and any replacements in users

- reduced energy power, an increase in yield per cm2 which allows a reduction in consumption up to 15% compared to traditional versions

- Heating by means of armored resistances in incoloy

- Thermostatically controlled cooking temperature and

adjustable from 110 to 280 ° C

- Safety thermostat





Griddle chromium Metos Diamante D72/10SFTEC with open cupboa

Item width mm	400
Item depth mm	730
Item height mm	870
Package volume	0.349
Unit of volume	m3
Package volume	0.349 m3
Package length	45
Package width	80
Package height	97
Package unit of dimension	cm
Package dimensions (LxWxH)	45x80x97 cm
Net weight	71
Net weight	71 kg
Gross weight	81
Package weight	81 kg
Unit of weight	kg
Connection power kW	5.4
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Model	Diamante



Gas Griddle Metos Proxy 78GFTASRT S/S plate 1/3 grooved 2/3 smooth

Gas Griddle Metos Proxy 78GFTASRT with stainless steel plate. 1/3 is grooved and 2/3 smooth plate.

- Moulded top in AISI304 stainless steel with Scotch Brite finish moulded in a single piece and plates hermetically sealed guarantee easy cleaning and prevent infiltrations of grime and water

- Front control panel made of AISI304 stainless steel with Scotch Brite finish and profile designed for easy cleaning

 External panelling in stainless steel with Scotch Brite finish
 Top versions with construction designed for installation on open neutral bases or bases with doors, on refrigerated bases and on top surfaces.

- The gas connection is supplied in the front bottom part of the machine as standard

- Gas versions with piezoelectric ignition equipped with protection against infiltration

Version with power regulation delivered by a continuous operation tap with temperature regulation from 200°C to 400°C
Pilot flame and thermocouple safety valve. Piezoelectric ignition.

- Standard h80 mm feet for flat-top installations to facilitate installation, connection and safe maintenance of the equipment

- Upstand splashback with anchor points, supplied as standard.

- Two cooking areas; Plate with a large cooking surface, 796 x 555 mm

- Large stainless steel grease tray with inspection window to monitor the level of liquids inside

- The work surface is slightly inclined to allow it to convey sauces, grease and condiments into the special large-capacity collection drawer

Accessories (separate price):



JC joint cover - to prevent infiltration of liquid and grime between the elements

- Neutral open stand M40
- Door for stand M40
- Closing panel for technical cabinet- in-line cooking block
- Closing panel for technical cabinet- opposite cooking block
- Front plinth M40 JC joint cover to prevent infiltration of liquid and grime between the elements
- Neutral open stand M40
- Door for stand M40
- Closing panel for technical cabinet- in-line cooking block
- Closing panel for technical cabinet- opposite cooking block
- Front plinth M40



Gas Griddle Metos Proxy 78GFTASRT S/S plate 1/3 grooved 2/3 smooth

Item width mm	800
Item depth mm	700
Item height mm	295
Package volume	0.456
Unit of volume	m3
Package volume	0.456 m3
Package length	85
Package width	80
Package height	67
Package unit of dimension	cm
Package dimensions (LxWxH)	85x80x67 cm
Net weight	65
Net weight	65 kg
Gross weight	75
Package weight	75 kg
Unit of weight	kg
Remarks (gas)	Must be stated when ordering
Gas consumption kW	13
Model	Proxy



Griddle Metos OFT66ELA with smooth s/s top

Electric frytop Metos OFT66ELA is the ideal choice for environments that are not very spacious but still require highperformance machine. The plates are heated by high-power electric heating elements, which ensure that the temperature rises quickly and is maintained at the set temperature. The plates are fitted with splash guards to ensure perfect cleanliness and hygiene of the cooking surface. The worktop is slightly inclined in order to convey sauces, fats and seasonings into the large capacity collection drawer. All electric models have a thermostatic temperature control, safety thermostat and indicator lights. The fry tops are equipped with a perimeter splash guard and a removable drip tray.



- table top model
- electric frying top of smooth stainless steel
- large knobs and an ergonomic dashboard shape
- the fry tops have a protective edge against splashes and a removable deep fat tray
- thermostatic temperature control
- safety thermostat
- indicator lights



Griddle Metos OFT66ELA with smooth s/s top

	•
Item width mm	600
Item depth mm	650
Item height mm	295
Package volume	0.131
Unit of volume	m3
Package volume	0.131 m3
Package length	62
Package width	67
Package height	31.5
Package unit of dimension	cm
Package dimensions (LxWxH)	62x67x31.5 cm
Net weight	51
Net weight	51 kg
Gross weight	56
Package weight	56 kg
Unit of weight	kg
Connection power kW	7.8
Fuse Size A	16
Connection voltage V	400
Number of phases	3N
Frequency Hz	50/60
Protection rating (IP)	X4
Type of electrical connection	Semifixed
Raw material	stainless steel
Туре	electric
Operation type	electromechanical
Top material type	stainless steel
Frying top type	smooth
Griddle type	frytop



Griddle chromium Metos Diamante D92/10FTEC with open cupboard

Electric griddle Metos D92/10SFTEC with chromium plate smooth, is equipped with all the power, robustness and functionality you need to work efficiently.

- Open cupboard version, smooth chromium plate
- Stainless steel coating with Scotch Brite finish
- 15 mm thick cooking plate totally independent of the top

- Large canal canopy along the entire perimeter of the plate for the collection of cooking residues, inclined towards the front for the decelusion of the liquids in the large drawer

- Large fat collection drawer

- Uniform cooking temperature on the whole plate. Optimizing the heat in the coach area and increasing the comfort of operators in the kitchen.

- Plate not welded to the machine with optimization of the structural points subjected to thermal stress

-Too full cap in stainlessness, equipped as standard for the management of the flooding of the canaline

- Plate not welded to speed up maintenance interventions and any replacements in users

- reduced energy power, an increase in yield per cm2 which allows a reduction in consumption up to 15% compared to traditional versions

- Heating by means of armored resistances in incoloy

- Thermostatically controlled cooking temperature and

adjustable from 110 to 280 ° C

- Safety thermostat





Griddle chromium Metos Diamante D92/10FTEC with open cupboard

Item width mm	400
Item depth mm	900
Item height mm	870
Package volume	0.415
Unit of volume	m3
Package volume	0.415 m3
Package length	45
Package width	95
Package height	97
Package unit of dimension	cm
Package dimensions (LxWxH)	45x95x97 cm
Net weight	95
Net weight	95 kg
Gross weight	105
Package weight	105 kg
Unit of weight	kg
Connection power kW	7.5
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Protection rating (IP)	X4



Griddle grooved Metos Diamante D74/10SFTEAR with open cupboard

Electric griddle Metos D74/10SFTEAR with stainless steel plate - grooved, is equipped with all the power, robustness and functionality you need to work efficiently.

- Open cupboard version, grooved stainless steel plate
- Stainless steel coating with Scotch Brite finish
- 15 mm thick cooking plate totally independent of the top
- Large canal canopy along the entire perimeter of the plate for the collection of cooking residues, inclined towards the front for the decelusion of the liquids in the large drawer
- Large fat collection drawer
- Uniform cooking temperature on the whole plate. Optimizing the heat in the coach area and increasing the comfort of operators in the kitchen.
- Plate not welded to the machine with optimization of the structural points subjected to thermal stress
- -Too full cap in stainlessness, equipped as standard for the management of the flooding of the canaline
- Plate not welded to speed up maintenance interventions and any replacements in users
- reduced energy power, an increase in yield per cm2 which allows a reduction in consumption up to 15% compared to traditional versions
- Heating by means of armored resistances in incoloy
- Thermostatically controlled cooking temperature and adjustable from 110 to 280 ° C
- Safety thermostat





Griddle grooved Metos Diamante D74/10SFTEAR with open cupboard

Item width mm	800
Item depth mm	730
Item height mm	870
Package volume	0.66
Unit of volume	m3
Package volume	0.66 m3
Package length	85
Package width	80
Package height	97
Package unit of dimension	cm
Package dimensions (LxWxH)	85x80x97 cm
Net weight	122
Net weight	122 kg
Gross weight	132
Package weight	132 kg
Unit of weight	kg
Connection power kW	10.8
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Protection rating (IP)	X4
Model	Diamante



Griddle Metos OFT64ELA with smooth S/S top

Electric frytop Metos OFT64ELA is the ideal choice for environments that are not very spacious but still require highperformance machine. The plates are heated by high-power electric heating elements, which ensure that the temperature rises quickly and is maintained at the set temperature. The plates are fitted with splash guards to ensure perfect cleanliness and hygiene of the cooking surface. The worktop is slightly inclined in order to convey sauces, fats and seasonings into the large capacity collection drawer. All electric models have a thermostatic temperature control, safety thermostat and indicator lights. The fry tops are equipped with a perimeter splash guard and a removable drip tray.



- table top model
- electric frying top of smooth stainless steel
- large knobs and an ergonomic dashboard shape
- the fry tops have a protective edge against splashes and a removable deep fat tray
- thermostatic temperature control
- safety thermostat
- indicator lights



Griddle Metos OFT64ELA with smooth S/S top

	••
Item width mm	400
Item depth mm	650
Item height mm	295
Package volume	0.23
Unit of volume	m3
Package volume	0.23 m3
Package length	44
Package width	78
Package height	67
Package unit of dimension	cm
Package dimensions (LxWxH)	44x78x67 cm
Net weight	30
Net weight	30 kg
Gross weight	35
Package weight	35 kg
Unit of weight	kg
Connection power kW	3.9
Connection voltage V	400
Number of phases	3N
Frequency Hz	50/60
Protection rating (IP)	X4
Type of electrical connection	Semifixed
Raw material	stainless steel
Туре	electric
Operation type	electromechanical
Top material type	stainless steel
Frying top type	smooth
Griddle type	frytop



Griddle smooth Metos Diamante D73/10TSFTEA table top model

The Metos Diamante D73/10TSFTEA electric grill table top model has a smooth stainless steel surface. The grill has the temperature of which can be regulated between 110 °C...280 °C. The control panel has an indicator light, which illuminates when the grill zone is switched on.

Every detail of the strong, stylish and hygienic restaurant range series Metos Diamante 70 has been planned as an efficient and functioning solution, from pre-treatment to the preparation of the food itself, without forgetting the need to easily clean the range. Diamante 70 series ranges are available as a table top model as well as with its own cupboard, as single or multiple combined units, and are suitable for use in small to mid-sized to large kitchens. Laser cut hobs allow for the seamless joining together of units into cleanly connected islands or lines in places of heavy use, such as large kitchens.

- table top model
- Stainless steel coating with Scotch Brite finish
- 15 mm thick cooking plate totally independent of the top

- Large canal canopy along the entire perimeter of the plate for the collection of cooking residues, inclined towards the front for the decelusion of the liquids in the large drawer

- Large fat collection drawer

- Uniform cooking temperature on the whole plate. Optimizing the heat in the coach area and increasing the comfort of operators in the kitchen.

- Plate not welded to the machine with optimization of the structural points subjected to thermal stress

- Too full cap in stainlessness, equipped as standard for the



management of the flooding of the canaline

- Plate not welded to speed up maintenance interventions and any replacements in users

- reduced energy power, an increase in yield per cm2 which allows a reduction in consumption up to 15% compared to traditional versions

- Heating by means of armored resistances in incoloy
- Thermostatically controlled cooking temperature and adjustable from 110 to 280 ° C
- Safety thermostat

EXTRA ACCESSORIES (can be ordered separately):

- open stand
- cupboard doors management of the flooding of the canaline
- Plate not welded to speed up maintenance interventions and any replacements in users

- reduced energy power, an increase in yield per cm2 which allows a reduction in consumption up to 15% compared to traditional versions

- Heating by means of armored resistances in incoloy
- Thermostatically controlled cooking temperature and adjustable from 110 to 280 ° C
- Safety thermostat

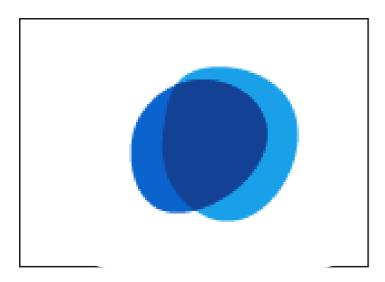
EXTRA ACCESSORIES (can be ordered separately):

- open stand
- cupboard doors



Griddle smooth Metos Diamante D73/10TSFTEA table top model

Item width mm	600
Item depth mm	730
Item height mm	250
Package volume	0.196
Unit of volume	m3
Package volume	0.196 m3
Package length	70
Package width	80
Package height	35
Package unit of dimension	cm
Package dimensions (LxWxH)	70x80x35 cm
Net weight	61
Net weight	61 kg
Gross weight	71
Package weight	71 kg
Unit of weight	kg
Connection power kW	10.5
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Protection rating (IP)	X4
Model	Diamante



Griddle smooth Metos Diamante D76/10TFTEA table top model

Table top model electric grill Metos Diamante D76/10TFTEA has a smooth stainless steel surface. The grill has three cooking zones, the temperature of which can ...

Full description Technical specifications

Table top model electric grill Metos Diamante D76/10TFTEA has a smooth stainless steel surface. The grill has three cooking zones, the temperature of which can be regulated between 110 °C...280 °C. The control panel has an indicator light, which illuminates when the grill zone is switched on. The grill surface is welded to the exterior of the unit and is recessed by 40 mm, which provides a greater cooking surface and prevents dirt from collecting between the exterior and the surface of the grill. In addition, the grill surface can be inclined 10 mm to the front, which allows grease to flow into the large grease trap.

Every detail of the strong, stylish and hygienic restaurant range series Metos Diamante 70 has been planned as an efficient and functioning solution, from pre-treatment to the preparation of the food itself, without forgetting the need to easily clean the range. Diamante 70 series ranges are available as a table top model as well as with its own cupboard, as single or multiple combined units, and are suitable for use in small to mid-sized to large kitchens. Laser cut hobs allow for the seamless joining together of units into cleanly connected islands or lines in places of heavy use, such as large kitchens.

- table top - - smooth stainless steel surface

three cooking zones
large splash proof control knobs

- - exterior and feet are made from stainless steel

- overheating protection

Accessories (to be ordered separately) open stand



Griddle smooth Metos Diamante D72/10TSFTEA table top model

Electric griddle Metos D72/10SFTEA with stainless steel plate smooth, is equipped with all the power, robustness and functionality you need to work efficiently.

- table top version
- Stainless steel coating with Scotch Brite finish
- 15 mm thick cooking plate totally independent of the top

- Large canal canopy along the entire perimeter of the plate for the collection of cooking residues, inclined towards the front for the decelusion of the liquids in the large drawer

- Large fat collection drawer

- Uniform cooking temperature on the whole plate. Optimizing the heat in the coach area and increasing the comfort of operators in the kitchen.

- Plate not welded to the machine with optimization of the structural points subjected to thermal stress

-Too full cap in stainlessness, equipped as standard for the management of the flooding of the canaline

- Plate not welded to speed up maintenance interventions and any replacements in users

- reduced energy power, an increase in yield per cm2 which allows a reduction in consumption up to 15% compared to traditional versions

- Heating by means of armored resistances in incoloy
- Thermostatically controlled cooking temperature and
- adjustable from 110 to 280 ° C
- Safety thermostat





Griddle smooth Metos Diamante D72/10TSFTEA table top model

Product capacity	plate 305x490 mm
Item width mm	400
Item depth mm	730
Item height mm	250
Package volume	0.162
Unit of volume	m3
Package volume	0.162 m3
Package length	45
Package width	80
Package height	45
Package unit of dimension	cm
Package dimensions (LxWxH)	45x80x45 cm
Net weight	50
Net weight	50 kg
Gross weight	60
Package weight	60 kg
Unit of weight	kg
Connection power kW	5.4
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Protection rating (IP)	X4
Туре	electric
Operation type	electromechanical
Frying top type	smooth
Griddle type	frytop
Model	Diamante



Griddle smooth Metos Diamante D74/10SFTEA with open cupboard

Electric griddle Metos D74/10SFTEA with stainless steel plate smooth, is equipped with all the power, robustness and functionality you need to work efficiently.

- Open cupboard version, smooth stainless steel plate
- Stainless steel coating with Scotch Brite finish
- 15 mm thick cooking plate totally independent of the top

- Large canal canopy along the entire perimeter of the plate for the collection of cooking residues, inclined towards the front for the decelusion of the liquids in the large drawer

- Large fat collection drawer

- Uniform cooking temperature on the whole plate. Optimizing the heat in the coach area and increasing the comfort of operators in the kitchen.

- Plate not welded to the machine with optimization of the structural points subjected to thermal stress

-Too full cap in stainlessness, equipped as standard for the management of the flooding of the canaline

- Plate not welded to speed up maintenance interventions and any replacements in users

- reduced energy power, an increase in yield per cm2 which allows a reduction in consumption up to 15% compared to traditional versions

- Heating by means of armored resistances in incoloy

- Thermostatically controlled cooking temperature and

adjustable from 110 to 280 ° C

- Safety thermostat





Griddle smooth Metos Diamante D74/10SFTEA with open cupboard

Item width mm	800
Item depth mm	730
Item height mm	870
Package volume	0.66
Unit of volume	m3
Package volume	0.66 m3
Package length	85
Package width	80
Package height	97
Package unit of dimension	cm
Package dimensions (LxWxH)	85x80x97 cm
Net weight	122
Net weight	122 kg
Gross weight	132
Package weight	132 kg
Unit of weight	kg
Connection power kW	10.8
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Model	Diamante



Griddle smooth Metos Diamante D73/10SFTEA with open cupboard

Electric griddle Metos D73/10SFTEA with stainless steel plate smooth, is equipped with all the power, robustness and functionality you need to work efficiently.

- Open cupboard version, smooth stainless steel plate
- Stainless steel coating with Scotch Brite finish
- 15 mm thick cooking plate totally independent of the top

- Large canal canopy along the entire perimeter of the plate for the collection of cooking residues, inclined towards the front for the decelusion of the liquids in the large drawer

- Large fat collection drawer

- Uniform cooking temperature on the whole plate. Optimizing the heat in the coach area and increasing the comfort of operators in the kitchen.

- Plate not welded to the machine with optimization of the structural points subjected to thermal stress

-Too full cap in stainlessness, equipped as standard for the management of the flooding of the canaline

- Plate not welded to speed up maintenance interventions and any replacements in users

- reduced energy power, an increase in yield per cm2 which allows a reduction in consumption up to 15% compared to traditional versions

- Heating by means of armored resistances in incoloy

- Thermostatically controlled cooking temperature and

adjustable from 110 to 280 ° C

- Safety thermostat





Griddle smooth Metos Diamante D73/10SFTEA with open cupboard

Product capacity	plate 505x490mm
Item width mm	600
Item depth mm	730
Item height mm	870
Package volume	0.543
Unit of volume	m3
Package volume	0.543 m3
Package length	70
Package width	80
Package height	97
Package unit of dimension	cm
Package dimensions (LxWxH)	70x80x97 cm
Net weight	95
Net weight	95 kg
Gross weight	105
Package weight	105 kg
Unit of weight	kg
Connection power kW	7.5
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Protection rating (IP)	X4
Model	Diamante



Griddle chromium/grooved Metos Diamante D74/10SFTEC1/3R with

Open stand electric grill Metos Diamante 70 D74/10SFTEC1/3R has 1/3 grooved and 2/3 smooth, polished chrome plated surface. The grill has two cooking zones, the temperature of which can be regulated between 110 °C...280 °C. The control panel has an indicator light, which illuminates when the grill zone is switched on.

Every detail of the strong, stylish and hygienic restaurant range series Metos Diamante 70 has been planned as an efficient and functioning solution, from pre-treatment to the preparation of the food itself, without forgetting the need to easily clean the range. Diamante 70 series ranges are available as a table top model as well as with its own cupboard, as single or multiple combined units, and are suitable for use in small to mid-sized to large kitchens. Laser cut hobs allow for the seamless joining together of units into cleanly connected islands or lines in places of heavy use, such as large kitchens.

- on open cupboard
- 1/3 grooved, 2/3 smooth
- polished chrome plated surface
- 15 mm thick cooking plate totally independent of the top
- large canal canopy along the entire perimeter of the plate for the collection of cooking residues, inclined towards the front for the decelusion of the liquids in the large drawer
- two cooking zones
- large splash proof control knobs
- exterior and feet are made from stainless steel;
- adjustable height 840...900 mm;
- overheating protection
- thermostatically controlled cooking temperature and adjustable from 110 to 280 $^\circ\text{C}$
- indicator light



EXTRA ACCESSORIES (can be ordered separately):

- splash guard
- cupboard doors
- scrapers

EXTRA ACCESSORIES (can be ordered separately):

- splash guard
- cupboard doors
- scrapers



Griddle chromium/grooved Metos Diamante D74/10SFTEC1/3R with

Product capacity	plate 705x490 mm
Item width mm	800
Item depth mm	730
Item height mm	870
Package volume	0.66
Unit of volume	m3
Package volume	0.66 m3
Package length	85
Package width	80
Package height	97
Package unit of dimension	cm
Package dimensions (LxWxH)	85x80x97 cm
Net weight	122
Net weight	122 kg
Gross weight	132
Package weight	132 kg
Unit of weight	kg
Connection power kW	10.8
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Model	Diamante



Griddle chromium Metos Diamante D74/10SFTEC with open cupboard

Electric griddle Metos D74/10SFTEC with chromium plate smooth, is equipped with all the power, robustness and functionality you need to work efficiently.

- Open cupboard version, smooth chromium plate
- Stainless steel coating with Scotch Brite finish
- 15 mm thick cooking plate totally independent of the top

- Large canal canopy along the entire perimeter of the plate for the collection of cooking residues, inclined towards the front for the decelusion of the liquids in the large drawer

- Large fat collection drawer

- Uniform cooking temperature on the whole plate. Optimizing the heat in the coach area and increasing the comfort of operators in the kitchen.

- Plate not welded to the machine with optimization of the structural points subjected to thermal stress

-Too full cap in stainlessness, equipped as standard for the management of the flooding of the canaline

- Plate not welded to speed up maintenance interventions and any replacements in users

- reduced energy power, an increase in yield per cm2 which allows a reduction in consumption up to 15% compared to traditional versions

- Heating by means of armored resistances in incoloy

- Thermostatically controlled cooking temperature and

adjustable from 110 to 280 ° C

- Safety thermostat





Griddle chromium Metos Diamante D74/10SFTEC with open cupboard

Item width mm	800
Item depth mm	700
Item height mm	870
Package volume	0.66
Unit of volume	m3
Package volume	0.66 m3
Package length	85
Package width	80
Package height	97
Package unit of dimension	cm
Package dimensions (LxWxH)	85x80x97 cm
Net weight	122
Net weight	
	122 kg
Gross weight	122 kg 132
Gross weight Package weight	
-	132
Package weight	132 132 kg
Package weight Unit of weight	132 132 kg kg
Package weight Unit of weight Connection power kW	132 132 kg kg 10.8



Griddle smooth Metos Diamante D76/10 FTEA with open cupboard

Open stand electric grill Metos Diamante 70 D76/10 FTEA has a smooth stainless steel surface. The grill has three cooking zones, the temperature of which can be regulated between 110 °C...280 °C. The control panel has an indicator light, which illuminates when the grill zone is switched on. The grill surface is welded to the exterior of the unit and is recessed by 40 mm, which provides a greater cooking surface and prevents dirt from collecting between the exterior and the surface of the grill. In addition, the grill surface can be inclined 10 mm to the front, which allows grease to flow into the large grease trap.

Every detail of the strong, stylish and hygienic restaurant range series Metos Diamante 70 has been planned as an efficient and functioning solution, from pre-treatment to the preparation of the food itself, without forgetting the need to easily clean the range. Diamante 70 series ranges are available as a table top model as well as with its own cupboard, as single or multiple combined units, and are suitable for use in small to mid-sized to large kitchens. Laser cut hobs allow for the seamless joining together of units into cleanly connected islands or lines in places of heavy use, such as large kitchens.

- open cupboard;
- smooth stainless steel surface;
- three cooking zones
- large splash proof control knobs;
- exterior and feet are made from stainless steel;
- adjustable height 840...900 mm;
- overheating protection.

EXTRA ACCESSORIES (can be ordered separately): - splash guard;



cupboard doors;

- cupboard doors for utensil frames;
- utensil frames; knife rack, utensil rack, spice rack frame, spice jar rack;
- drawer for the cupboard;
- cupboard guide rails (6 guide rails);
- support for guide rails
- with a heated bottom;
- socket;
- side panels. cupboard doors;
- cupboard doors for utensil frames;
- utensil frames; knife rack, utensil rack, spice rack frame, spice jar rack;
- drawer for the cupboard;
- cupboard guide rails (6 guide rails);
- support for guide rails
- with a heated bottom;
- socket;
- side panels.



Griddle smooth Metos Diamante D76/10 FTEA with open cupboard

Item width mm	1200
Item depth mm	730
Item height mm	870
Package volume	0.97
Unit of volume	m3
Package volume	0.97 m3
Package length	125
Package width	80
Package height	97
Package unit of dimension	cm
Package dimensions (LxWxH)	125x80x97 cm
Net weight	115
Net weight	115 kg
Gross weight	130
Package weight	130 kg
Unit of weight	kg
Connection power kW	16.2
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Protection rating (IP)	X4
Model	Diamante



Griddle smooth Metos Diamante D72/10SFTEA with open cupboard

Electric griddle Metos D72/10SFTEA with stainless steel plate smooth, is equipped with all the power, robustness and functionality you need to work efficiently.

- Open cupboard version, smooth stainless steel plate
- Stainless steel coating with Scotch Brite finish
- 15 mm thick cooking plate totally independent of the top

- Large canal canopy along the entire perimeter of the plate for the collection of cooking residues, inclined towards the front for the decelusion of the liquids in the large drawer

- Large fat collection drawer

- Uniform cooking temperature on the whole plate. Optimizing the heat in the coach area and increasing the comfort of operators in the kitchen.

- Plate not welded to the machine with optimization of the structural points subjected to thermal stress

-Too full cap in stainlessness, equipped as standard for the management of the flooding of the canaline

- Plate not welded to speed up maintenance interventions and any replacements in users

- reduced energy power, an increase in yield per cm2 which allows a reduction in consumption up to 15% compared to traditional versions

- Heating by means of armored resistances in incoloy

- Thermostatically controlled cooking temperature and

adjustable from 110 to 280 ° C

- Safety thermostat





Griddle smooth Metos Diamante D72/10SFTEA with open cupboard

Product capacity	plate 305x490 mm
Item width mm	400
Item depth mm	730
Item height mm	870
Package volume	0.349
Unit of volume	m3
Package volume	0.349 m3
Package length	45
Package width	80
Package height	97
Package unit of dimension	cm
Package dimensions (LxWxH)	45x80x97 cm
Net weight	71
Net weight	71 kg
Gross weight	81
Package weight	81 kg
Unit of weight	kg
Connection power kW	5.4
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Protection rating (IP)	X4
Model	Diamante



Induction griddle Metos Flex 3.5

Table top model. Stainless steel housing

- temperature setting +50°C +230°C
- one cooking zone
- RTCSmp control/monitor
- height adjustable and locking feet
- washable filter
- spatter guard
- spatula
- stainless steel sponge
- reduction of maximum power from 100% to 25%
- short heat-up time from 20-200°C in 3,5 minutes





Induction griddle Metos Flex 3.5

-	
Product capacity	Griddle area 493 x 352 mm
Item width mm	531
Item depth mm	473/493
Item height mm	198/356
Package volume	0.058
Unit of volume	m3
Package volume	0.058 m3
Package length	58
Package width	50
Package height	20
Package unit of dimension	cm
Package dimensions (LxWxH)	58x50x20 cm
Net weight	28
Net weight	28 kg
Gross weight	30
Package weight	30 kg
Unit of weight	kg
Connection power kW	3.5
Fuse Size A	16
Connection voltage V	230
Number of phases	1PE
Frequency Hz	50/60
Type of electrical connection	Plug
Electrical conn. inlet	Behind;Left



Induction griddle Metos Flex 5

Table top model. Stainless steel housing

- temperature setting +50°C +230°C
- one cooking zone
- RTCSmp control/monitor
- height adjustable and locking feet
- washable filter
- spatter guard
- spatula
- stainless steel sponge
- reduction of maximum power from 100% to 25%
- short heat-up time from 20-200°C in 3,5 minutes





Induction griddle Metos Flex 5

Draduat consoitu	Griddle area 493 x 352 mm
Product capacity	
Item width mm	531
Item depth mm	473/493
Item height mm	198/356
Package volume	0.058
Unit of volume	m3
Package volume	0.058 m3
Package length	58
Package width	50
Package height	20
Package unit of dimension	cm
Package dimensions (LxWxH)	58x50x20 cm
Net weight	28
Net weight	28 kg
Gross weight	30
Package weight	30 kg
Unit of weight	kg
Connection power kW	5
Fuse Size A	16
Connection voltage V	400
Number of phases	3PE
Frequency Hz	50/60
Type of electrical connection	Plug
Electrical conn. inlet	Behind;Left



Induction griddle Metos Flex 10

Table top model. Stainless steel housing

- temperature setting +50°C +230°C
- two cooking zones
- RTCSmp control/monitor
- height adjustable and locking feet
- washable filter
- spatter guard
- spatula
- stainless steel sponge
- reduction of maximum power from 100% to 25%
- short heat-up time from 20-200°C in 3,5 minutes





Induction griddle Metos Flex 10

-	
Product capacity	Griddle area 618 x 577 mm
Item width mm	656
Item depth mm	697/717
Item height mm	198/356
Package volume	0.107
Unit of volume	m3
Package volume	0.107 m3
Package length	67
Package width	80
Package height	20
Package unit of dimension	cm
Package dimensions (LxWxH)	67x80x20 cm
Net weight	48
Net weight	48 kg
Gross weight	50
Package weight	50 kg
Unit of weight	kg
Connection power kW	10
Fuse Size A	16
Connection voltage V	400
Number of phases	3PE
Frequency Hz	50/60
Type of electrical connection	Plug
Electrical conn. inlet	Behind;Right



Waffle Maker Metos Brussels I with digital timer

Waffle Maker Brussels I | with digital timer The traditional waffle of the Benelux region. The classic!

/ stainless steel casing / uncoated cast iron baking plates – fix mounted / on/off switch / digital timer / pilot light / thermostat 0-250°C / height-adjustable feet / for 2 waffles of 165 x 105 x 28 mm





Waffle Maker Metos Brussels I with digital timer

Product capacity	2 x waffle 165 x 105 x 28 mm
Item width mm	310
Item depth mm	340
Item height mm	250
Package volume	0.042
Unit of volume	m3
Package volume	0.042 m3
Package length	36
Package width	39
Package height	30
Package unit of dimension	cm
Package dimensions (LxWxH)	36x39x30 cm
Net weight	22
Net weight	22 kg
Gross weight	25
Package weight	25 kg
Unit of weight	kg
Connection power kW	2.2
Connection voltage V	230
Frequency Hz	50/60
Туре	electric
Operation type	electronical



Waffle Maker Metos Waffle Coin I

Stainless steel casing. Fix mounted baking plates

- digital timer
- thermostat
- on/off switch
- pilot light
- height adjustable feet
- 6 pcs waffle coins at a time





Waffle Maker Metos Waffle Coin I

Product capacity	6x Ø80mm woffles
Item width mm	310
Item depth mm	340
Item height mm	260
Package volume	0.046
Unit of volume	m3
Package volume	0.046 m3
Package length	36
Package width	40
Package height	32
Package unit of dimension	cm
Package dimensions (LxWxH)	36x40x32 cm
Net weight	20
Net weight	20 kg
Gross weight	23
Package weight	23 kg
Unit of weight	kg
Connection power kW	2.2
Connection voltage V	230
Number of phases	1NPE
Frequency Hz	50
Туре	electric
Operation type	electromechanical



Charcoal grill Metos KOPA R90S

Metos Kopa R90S charcoal grill allows for many different heat zones that can be used for grilling or heating of food. A compact mobile version on a stand. Stand features one shelh and sturdy casters. With multiple level frame and a housing with colored decorative panels. Air circulation within the housing to prevent excessive heat up of the outside surfaces.

- multi level grilling
- fire proof burning chamber
- various optional inserts
- multiple temperature zones

Standard equipment:

- lower Grill
- top Grill
- KOPA Tong
- stainless steel skewers pack of 5
- support bars set of 4
- casters
- black color

Technical specification: Lower grill dimension (w x d) 670 x 350 mm - 1 per level Top grill dimensions (w x d) 780 x 240 mm - 1 per level





Charcoal grill Metos KOPA R90S

Product capacity	grill size 670x350mm
Item width mm	980
Item depth mm	686
Item height mm	900
Package volume	0.748
Unit of volume	m3
Package volume	0.748 m3
Package length	105
Package width	75
Package height	95
Package unit of dimension	cm
Package dimensions (LxWxH)	105x75x95 cm
Net weight	276
Net weight	276 kg
Gross weight	300
Package weight	300 kg
Unit of weight	kg
Туре	coal
Cooking zone size mm	670 x 350mm
Frying top type	ribbed



Charcoal grill Metos Hibachi

Traditional wood grill for the kitchen of the 21st century.

- It is very well insulated to prevent overheating of the external surfaces

- The fire pit is made of fire bricks for heat accumulation and long life

- Red color





Charcoal grill Metos Hibachi

Inside measures mm	290x300
Item width mm	400
Item depth mm	345
Item height mm	263
Package volume	0.058
Unit of volume	m3
Package volume	0.058 m3
Package length	45
Package width	40
Package height	32
Package unit of dimension	cm
Package dimensions (LxWxH)	45x40x32 cm
Net weight	26
Net weight	26 kg
Gross weight	32
Package weight	32 kg
Unit of weight	kg
Туре	coal



Charcoal grill Metos Yakitori

Traditional wood grill for the kitchen of the 21st century.

- It is very well insulated to prevent overheating of the external surfaces

- The fire pit is made of fire bricks for heat accumulation and long life

- Red color





Charcoal grill Metos Yakitori

Inside measures mm	580x300mm.
Item width mm	690
Item depth mm	345
Item height mm	250
Package volume	0.09
Unit of volume	m3
Package volume	0.09 m3
Package length	75
Package width	40
Package height	30
Package unit of dimension	cm
Package dimensions (LxWxH)	75x40x30 cm
Net weight	43
Net weight	43 kg
Gross weight	50
Package weight	50 kg
Unit of weight	kg
Туре	coal



Churrasco Grill Metos CM14

Traditional brasilian grill for grilling churrasco meat.





Churrasco Grill Metos CM14

Product capacity	14 pcs skewers
Item width mm	900
Item depth mm	570
Item height mm	900
Package volume	0.735
Unit of volume	m3
Package volume	0.735 m3
Package length	105
Package width	70
Package height	100
Package unit of dimension	cm
Package dimensions (LxWxH)	105x70x100 cm
Net weight	65
Net weight	65 kg
Gross weight	75
Package weight	75 kg
Unit of weight	kg
Connection power kW	10.15
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50



Churrasco Grill Metos CM35 400V3N~

Traditional brasilian grill for grilling churrasco meat.





Churrasco Grill Metos CM35 400V3N~

Product capacity	35 pcs skewers
Item width mm	1640
Item depth mm	570
Item height mm	900
Package volume	1
Unit of volume	m3
Package volume	1 m3
Package length	180
Package width	70
Package height	100
Package unit of dimension	cm
Package dimensions (LxWxH)	180x70x100 cm
Net weight	120
Net weight	120 kg
Gross weight	130
Package weight	130 kg
Unit of weight	kg
Connection power kW	18.23
Fuse Size A	32
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50



Kebab-grill GR40E

The Metos Kebab Grill GR40E is intended for demanding use in professional kitchens with a capacity of 15 kg. The GR40E model is electrically heated. The grill has three, separately adjustable heating elements. The effective heating elements and the heat-storing stone plate, behind the elements, consistently enable the desired uniform cooking result. They also improve the grill's energy efficiency and help minimize potential waste. The spit, located in the centre, is 400 mm tall and it is designed for cooking kebab and gyros meat. The heat elements, equipped with a quick adjustment function, can be easily and one-handedly moved to the desired distance from the meat. The spit can also be operated manually when the pin, which is located at the top, is removed. When designing the grill, special attention has been paid towards the durability of its structure and the ease of cleaning the device. Due to the compact base plate, the motor and its bearing are safe from grease and dust. The large grease collector tank and the drip tray enable quick and simple cleaning routines. The collector tank, the drip tray and the spit are all made of stainless steel. They are also easily removable and dishwasher safe.

- grill designed for Kebab and Gyros meat
- a compact, table-top model
- spit height 400 mm
- meat capacity 15 kg

- three separately adjustable heat elements, adjustment 50% or 100%

- the stone plate behind the heating element reserves heat and provides an even cooking result
- full base width drip tray
- structure of stainless steel
- -



easily removable and dishwasher safe drip tray, grease collector tank and spit

- standard delivery does not include electric Kebab knife ACCESSORIES:

- electric knife for Kebab and Gyros meat. easily removable and dishwasher safe drip tray, grease collector tank and spit

- standard delivery does not include electric Kebab knife ACCESSORIES:
- electric knife for Kebab and Gyros meat.



Kebab-grill GR40E

Product capacity	15 kg
Item width mm	580
Item depth mm	660
Item height mm	690
Package volume	0.294
Unit of volume	m3
Package volume	0.294 m3
Package length	60
Package width	70
Package height	70
Package unit of dimension	cm
Package dimensions (LxWxH)	60x70x70 cm
Net weight	27
Net weight	27 kg
Gross weight	27
Package weight	27 kg
Unit of weight	kg
Connection power kW	3.6
Connection voltage V	230
Number of phases	1NPE



Kebab-grill Metos GR80E

The electric gyros grill GR 80 E enables you to cook a spit of kebab or gyros meat of 40 kg thanks to 5 heating elements with independant regulation of full or half-power. The fire stones behind the heating elements enables to accumulate the heat on the meat to be cooked.

To cook the meat evenly, you can move the pilaster and heat source and regulate each zone to adjust the cooking to the height and diameter of the carrot-shaped piece of meat. The spit is easy to place with one hand only.

The bottom plate is fully hermetic: the motor is protected fromany infiltration of fat or juice of meat. Mounted on ballbearings, it does neither bear the weight of the meat nor the user's strong handling: it isprotected from any torsion.

Fitted with a large stamped juice collector with a removable drip ray for an easy cleaning.

Features :

- on/off switch
- a spit 800mm
- 5 Armoured heating element
- 3 Zone Control
- Ceramic Stone
- Wide Drip tray
- Thermostat
- Stainless steel construction
- Easy to clean
- 40kg Meat Capacity

Delivered without any accessory.





Kebab-grill Metos GR80E

Product capacity	40 kg
Item width mm	580
Item depth mm	660
Item height mm	1035
Package volume	0.445
Unit of volume	m3
Package volume	0.445 m3
Package length	60
Package width	70
Package height	106
Package unit of dimension	cm
Package dimensions (LxWxH)	60x70x106 cm
Net weight	35
Net weight	35 kg
Gross weight	38
Package weight	38 kg
Unit of weight	kg
Connection power kW	7.2
Connection voltage V	400
Number of phases	3NPE
Туре	electric
Operation type	electromechanical
Operation type	electromechanical



Kebab-grill Metos GR60E

The Metos Kebab Grill GR60E is intended for demanding use in professional kitchens with a capacity of 25 kg. The GR40E model is electrically heated. The grill has four, separately adjustable heating elements. The effective heating elements and the heat-storing stone plate, behind the elements, consistently enable the desired uniform cooking result. They also improve the grill's energy efficiency and help minimize potential waste. The spit, located in the centre, is 600 mm tall and it is designed for cooking kebab and gyros meat. The heat elements, equipped with a quick adjustment function, can be easily and one-handedly moved to the desired distance from the meat. The spit can also be operated manually when the pin, which is located at the top, is removed. When designing the grill, special attention has been paid towards the durability of its structure and the ease of cleaning the device. Due to the compact base plate, the motor and its bearing are safe from grease and dust. The large grease collector tank and the drip tray enable quick and simple cleaning routines. The collector tank, the drip tray and the spit are all made of stainless steel. They are also easily removable and dishwasher safe.

- grill designed for Kebab and Gyros meat
- a compact, table-top model
- spit height 600 mm
- meat capacity 25 kg

- four separately adjustable heat elements, adjustment 50% or 100%

- the stone plate behind the heating element reserves heat and provides an even cooking result
- full base width drip tray
- structure of stainless steel
- -



easily removable and dishwasher safe drip tray, grease collector tank and spit

- standard delivery does not include electric Kebab knife ACCESSORIES:

- electric knife for Kebab and Gyros meat easily removable and dishwasher safe drip tray, grease collector tank and spit

- standard delivery does not include electric Kebab knife ACCESSORIES:

- electric knife for Kebab and Gyros meat



Kebab-grill Metos GR60E

Product capacity	25 kg
Item width mm	580
Item depth mm	660
Item height mm	860
Package volume	0.374
Unit of volume	m3
Package volume	0.374 m3
Package length	60
Package width	70
Package height	89
Package unit of dimension	cm
Package dimensions (LxWxH)	60x70x89 cm
Net weight	31
Net weight	31 kg
Gross weight	33
Package weight	33 kg
Unit of weight	kg
Connection power kW	5.8
Connection voltage V	400
Number of phases	3NPE



Lavarock grill Metos ECHBB

Cast iron grid 624x580 mm.





Lavarock grill Metos ECHBB

•	
Product capacity	624x580 mm
Item width mm	742
Item depth mm	750
Item height mm	850
Package volume	0.893
Unit of volume	m3
Package volume	0.893 m3
Package length	124
Package width	80
Package height	90
Package unit of dimension	cm
Package dimensions (LxWxH)	124x80x90 cm
Net weight	130
Net weight	130 kg
Gross weight	140
Package weight	140 kg
Unit of weight	kg
Connection power kW	9
Fuse Size A	16
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50
Electrical cable length mm	2000
Туре	electric
Operation type	electromechanical
Top material type	cast iron
Griddle type	lava stone griddle



Lavarock grill Metos ECHCC

Cast iron grid 936x580 mm.





Lavarock grill Metos ECHCC

•	
Product capacity	936x580 mm
Item width mm	1054
Item depth mm	750
Item height mm	850
Package volume	0.799
Unit of volume	m3
Package volume	0.799 m3
Package length	111
Package width	80
Package height	90
Package unit of dimension	cm
Package dimensions (LxWxH)	111x80x90 cm
Net weight	120
Net weight	120 kg
Gross weight	140
Package weight	140 kg
Unit of weight	kg
Connection power kW	13.5
Fuse Size A	32
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50
Electrical cable length mm	2000
Туре	electric
Operation type	electromechanical
Top material type	cast iron
Griddle type	lava stone griddle



Lavarock grill Metos ECHAA

Cast iron grid 312x580 mm.





Lavarock grill Metos ECHAA

•	
Product capacity	312x580 mm
Item width mm	430
Item depth mm	750
Item height mm	850
Package volume	0.346
Unit of volume	m3
Package volume	0.346 m3
Package length	48
Package width	80
Package height	90
Package unit of dimension	cm
Package dimensions (LxWxH)	48x80x90 cm
Net weight	0.01
Net weight	0.01 kg
Gross weight	0.01
Package weight	0.01 kg
Unit of weight	kg
Connection power kW	4.5
Fuse Size A	16
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50
Electrical cable length mm	2000
Туре	electric
Operation type	electromechanical
Top material type	cast iron
Griddle type	lava stone griddle



Lavarock gasgrill Metos GMHD

Cast iron grid 1364x580mm.





Lavarock gasgrill Metos GMHD

•••	
Product capacity	1364x580mm
Item width mm	1368
Item depth mm	750
Item height mm	850
Package volume	1.022
Unit of volume	m3
Package volume	1.022 m3
Package length	142
Package width	80
Package height	90
Package unit of dimension	cm
Package dimensions (LxWxH)	142x80x90 cm
Net weight	0.01
Net weight	0.01 kg
Gross weight	0.01
Package weight	0.01 kg
Unit of weight	kg
Remarks (gas)	gas consumption 4x10,4 kW
Туре	gas
Function	warm
Top material type	cast iron
Griddle type	lava stone griddle



Lavarock gasgrill Metos GMDC

Cast iron grid 1049x475mm.





Lavarock gasgrill Metos GMDC

Product capacity	1049x475mm
Item width mm	1053
Item depth mm	650
Item height mm	450
Package volume	0.389
Unit of volume	m3
Package volume	0.389 m3
Package length	111
Package width	70
Package height	50
Package unit of dimension	cm
Package dimensions (LxWxH)	111x70x50 cm
Net weight	170
Net weight	170 kg
Gross weight	180
Package weight	180 kg
Unit of weight	kg
Remarks (gas)	gas consumption 3x9,3 kW
Туре	gas
Operation type	electromechanical
Top material type	cast iron
Griddle type	lava stone griddle



Lavarock gasgrill Metos GMDB

Cast iron grid 734x475mm.





Lavarock gasgrill Metos GMDB

Product capacity	734x475mm
Item width mm	738
Item depth mm	650
Item height mm	450
Package volume	0.277
Unit of volume	m3
Package volume	0.277 m3
Package length	79
Package width	70
Package height	50
Package unit of dimension	cm
Package dimensions (LxWxH)	79x70x50 cm
Net weight	115
Net weight	115 kg
Gross weight	127
Package weight	127 kg
Unit of weight	kg
Remarks (gas)	gas consumption 2x9,3 kW
Туре	gas
Function	warm
Top material type	cast iron
Griddle type	lava stone griddle



Lavarock gasgrill Metos GMDA

Cast iron grid 419x475mm.





Lavarock gasgrill Metos GMDA

Product capacity	419 x 475mm
Item width mm	423
Item depth mm	650
Item height mm	450
Package volume	0.168
Unit of volume	m3
Package volume	0.168 m3
Package length	48
Package width	70
Package height	50
Package unit of dimension	cm
Package dimensions (LxWxH)	48x70x50 cm
Net weight	73
Net weight	73 kg
Gross weight	86
Package weight	86 kg
Unit of weight	kg
Gas consumption kW	9.3
Туре	gas
Function	warm
Top material type	cast iron
Griddle type	lava stone griddle



Lavarock gasgrill Metos GMHB

Cast iron grid 734x580mm.





Lavarock gasgrill Metos GMHB

00	
Product capacity	734x580mm
Item width mm	738
Item depth mm	750
Item height mm	850
Package volume	0.569
Unit of volume	m3
Package volume	0.569 m3
Package length	79
Package width	80
Package height	90
Package unit of dimension	cm
Package dimensions (LxWxH)	79x80x90 cm
Net weight	0.01
Net weight	0.01 kg
Gross weight	0.01
Package weight	0.01 kg
Unit of weight	kg
Connection power kW	0.1
Fuse Size A	6
Connection voltage V	230
Number of phases	1NPE
Cold water diam.	1/2"
Drain diameter	50 mm
Gas diameter	3/4"
Remarks (gas)	gas consumption 2x10,4 kW
Ventilation machine m ³ /h	2
Туре	gas
Function	warm
Top material type	cast iron



Lavarock gasgrill Metos GMGB

Cast iron grid 734x580mm.





Lavarock gasgrill Metos GMGB

Product capacity	734x580mm
Item width mm	738
Item depth mm	750
Item height mm	450
Package volume	0.316
Unit of volume	m3
Package volume	0.316 m3
Package length	79
Package width	80
Package height	50
Package unit of dimension	cm
Package dimensions (LxWxH)	79x80x50 cm
Net weight	0.01
Net weight	0.01 kg
Gross weight	0.01
Package weight	0.01 kg
Unit of weight	kg
Remarks (gas)	gas consumption 2x10,4 kW
Туре	gas
Function	warm
Top material type	cast iron
Griddle type	lava stone griddle



Lavarock gasgrill Metos GMHC

Cast iron grid 1049x580mm.





Lavarock gasgrill Metos GMHC

•••	
Product capacity	1049x580mm
Item width mm	1053
Item depth mm	750
Item height mm	850
Package volume	0.799
Unit of volume	m3
Package volume	0.799 m3
Package length	111
Package width	80
Package height	90
Package unit of dimension	cm
Package dimensions (LxWxH)	111x80x90 cm
Net weight	230
Net weight	230 kg
Gross weight	260
Package weight	260 kg
Unit of weight	kg
Remarks (gas)	gas consuption 3x10,4 kW
Туре	gas
Function	warm
Top material type	cast iron
Griddle type	lava stone griddle



Lavarock gasgrill Metos GMDD

Cast iron grid 1364x475mm.





Lavarock gasgrill Metos GMDD

Product capacity	1364x475mm
Item width mm	1368
Item depth mm	650
Item height mm	450
Package volume	0.497
Unit of volume	m3
Package volume	0.497 m3
Package length	142
Package width	70
Package height	50
Package unit of dimension	cm
Package dimensions (LxWxH)	142x70x50 cm
Net weight	0.01
Net weight	0.01 kg
Gross weight	0.01
Package weight	0.01 kg
Unit of weight	kg
Remarks (gas)	gas consumption 4x9,3 kW
Туре	gas
Operation type	electromechanical
Top material type	cast iron
Griddle type	lava stone griddle



Lavarock gasgrill Metos GMGD

Cast iron grid 1364x580mm.





Lavarock gasgrill Metos GMGD

Product capacity	1364x580mm
Item width mm	1368
Item depth mm	750
Item height mm	450
Package volume	0.568
Unit of volume	m3
Package volume	0.568 m3
Package length	142
Package width	80
Package height	50
Package unit of dimension	cm
Package dimensions (LxWxH)	142x80x50 cm
Net weight	0.01
Net weight	0.01 kg
Gross weight	0.01
Package weight	0.01 kg
Unit of weight	kg
Remarks (gas)	gas consumption 4x10,4 kW
Туре	gas
Function	warm
Top material type	cast iron
Griddle type	lava stone griddle



Lavarock gasgrill Metos GMGA

Cast iron grid 419x580mm.





Lavarock gasgrill Metos GMGA

Product capacity	419x580mm
Item width mm	423
Item depth mm	750
Item height mm	450
Package volume	0.192
Unit of volume	m3
Package volume	0.192 m3
Package length	48
Package width	80
Package height	50
Package unit of dimension	cm
Package dimensions (LxWxH)	48x80x50 cm
Net weight	0.01
Net weight	0.01 kg
Gross weight	0.01
Package weight	0.01 kg
Unit of weight	kg
Gas consumption kW	10.4
Туре	gas
Function	warm
Top material type	cast iron
Griddle type	lava stone griddle



Lavarock gasgrill Metos GMHA

Cast iron grid 419x580mm.





Lavarock gasgrill Metos GMHA

Product capacity	419x580mm
Item width mm	423
Item depth mm	750
Item height mm	850
Package volume	0.346
Unit of volume	m3
Package volume	0.346 m3
Package length	48
Package width	80
Package height	90
Package unit of dimension	cm
Package dimensions (LxWxH)	48x80x90 cm
Net weight	0.01
Net weight	0.01 kg
Gross weight	0.01
Package weight	0.01 kg
Unit of weight	kg
Gas consumption kW	10.4
Туре	gas
Function	warm
Top material type	cast iron
Griddle type	lava stone griddle



Lavarock gasgrill Metos GMGC

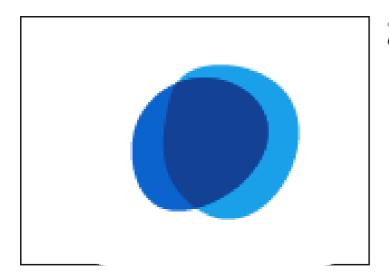
Cast iron grid 1049x580mm.





Lavarock gasgrill Metos GMGC

Product capacity	1049x580mm
Item width mm	1053
Item depth mm	750
Item height mm	450
Package volume	0.444
Unit of volume	m3
Package volume	0.444 m3
Package length	111
Package width	80
Package height	50
Package unit of dimension	cm
Package dimensions (LxWxH)	111x80x50 cm
Net weight	0.01
Net weight	0.01 kg
Gross weight	0.01
Package weight	0.01 kg
Unit of weight	kg
Remarks (gas)	gas consumption 3x10,4 kW
Туре	gas
Function	warm
Top material type	cast iron
Griddle type	lava stone griddle



code: MG4000415 Charbroiler grill ECDAA

Technical specifications

GENERAL	
Description	Charbroiler grill ECDAA
DIMENSIONS AND CAPACITY	
Product capacity	312 x 475 mm
Item width mm	430
Item depth mm	650
Item height mm	350
Package volume	0.14 m3
Package dimensions (LxWxH)	50x70x40 cm
Net weight	40 kg
Package weight	40 kg
TECHNICAL INFORMATION	
Connection power kW	4.5
Fuse Size A	16
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	60
Electrical cable length mm	2000
FEATURES	
Туре	electric
Top material type	cast iron
Griddle type	lava stone griddle



Lavarock grill Metos ECDCC

Cast iron grid 936x475 mm.





Lavarock grill Metos ECDCC

•	
Product capacity	936x475 mm
Item width mm	1054
Item depth mm	650
Item height mm	350
Package volume	0.311
Unit of volume	m3
Package volume	0.311 m3
Package length	111
Package width	70
Package height	40
Package unit of dimension	cm
Package dimensions (LxWxH)	111x70x40 cm
Net weight	110
Net weight	110 kg
Gross weight	140
Package weight	140 kg
Unit of weight	kg
Connection power kW	13.5
Fuse Size A	32
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50
Electrical cable length mm	2000
Туре	electric
Operation type	electromechanical
Top material type	cast iron
Griddle type	lava stone griddle

CODE: MG4000176

Lavarock electric grill Metos ECDBB 400V3N~



Technical specifications Attachments

Description Lavarock electric grill Metos ECDBB 400V31 DIMENSIONS AND CAPACITY 624x475 mm Product capacity 624x475 mm Item width mm 732 Item depth mm 650 Item height mm 350	N~
Product capacity 624x475 mm Item width mm 732 Item depth mm 650	
Item width mm 732 Item depth mm 650	
Item depth mm 650	
Item height mm 350	
Package volume 0.102 m3	
Package dimensions (LxWxH) 80x70x40 cm	
Net weight 70 kg	
Package weight 70 kg	
TECHNICAL INFORMATION	
Connection power kW 9	
Fuse Size A 16	
Connection voltage V 400	
Number of phases 3NPE	
Frequency Hz 50	
FEATURES	
Type electric	
Operation type electromechanical	
Top material type cast iron	
Griddle type lava stone griddle	



Lavarock grill Metos ECDDD

Cast iron grid 1248x475 mm.





Lavarock grill Metos ECDDD

·	
Product capacity	1248x475 mm
Item width mm	1371
Item depth mm	650
Item height mm	350
Package volume	0.4
Unit of volume	m3
Package volume	0.4 m3
Package length	143
Package width	70
Package height	40
Package unit of dimension	cm
Package dimensions (LxWxH)	143x70x40 cm
Net weight	0.01
Net weight	0.01 kg
Gross weight	0.01
Package weight	0.01 kg
Unit of weight	kg
Connection power kW	18
Fuse Size A	32
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50
Electrical cable length mm	2000
Туре	electric
Operation type	electromechanical
Top material type	cast iron
Griddle type	lava stone griddle



Lavarock grill Metos ECHDD

Cast iron grid 1248x580 mm.





Lavarock grill Metos ECHDD

Product capacity	1248x580 mm
Item width mm	1371
Item depth mm	750
Item height mm	850
Package volume	1.03
Unit of volume	m3
Package volume	1.03 m3
Package length	143
Package width	80
Package height	90
Package unit of dimension	cm
Package dimensions (LxWxH)	143x80x90 cm
Net weight	0.01
Net weight	0.01 kg
Gross weight	0.01
Package weight	0.01 kg
Unit of weight	kg
Connection power kW	18
Fuse Size A	32
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50
Electrical cable length mm	2000
Туре	electric
Operation type	electromechanical
Top material type	cast iron
Griddle type	lava stone griddle



Lava rock grill Metos Diamante D74/10TSPLGP table top model

Stainless steel gas lava rock grill Metos D74/10TSPLGP for grilling fish.

Every detail of the strong, stylish and hygienic restaurant range series Metos Diamante 70 has been planned as an efficient and functioning solution, from pre-treatment to the preparation of the food itself, without forgetting the need to easily clean the range. Diamante 70 series ranges are available as a table top model as well as with its own cupboard, as single or multiple combined units, and are suitable for use in small to mid-sized to large kitchens. Laser cut range working surfaces allow for the seamless joining together of units into cleanly connected islands or lines in places of heavy use, such as large kitchens.

- table top model
- lava rock grill, gas
- panelling in 18/10 stainless steel
- device to adjust cooking grid height (two positions)
- fat trough with drain hole and fully removablefatand food residue drawer
- internal drawer to collect charcoal residue
- AISI type 304 stainless steel burner controlled by a safety valve with thermocouple. Available with lava rocks placed directly over the burners

- power regulation is entrusted to a continuously operating modular tap to adapt the heat of the plate according to the type of cooking

EXTRA ACCESSORIES (can be ordered separately):

- open stand
- lava stones
- grilling accessories





Lava rock grill Metos Diamante D74/10TSPLGP table top model

Item width mm	800
Item depth mm	730
Item height mm	250
Package volume	0.191
Unit of volume	m3
Package volume	0.191 m3
Package length	85
Package width	75
Package height	30
Package unit of dimension	cm
Package dimensions (LxWxH)	85x75x30 cm
Net weight	60
Net weight	60 kg
Gross weight	70
Package weight	70 kg
Unit of weight	kg
Remarks (gas)	state gas type when ordering
Gas consumption kW	20
Model	Diamante



Lava rock grill gas Metos D72/10TSPLGP

Stainless steel gas lava rock grill Metos D72/10TSPLGP for grilling fish.

Every detail of the strong, stylish and hygienic restaurant range series Metos Diamante 70 has been planned as an efficient and functioning solution, from pre-treatment to the preparation of the food itself, without forgetting the need to easily clean the range. Diamante 70 series ranges are available as a table top model as well as with its own cupboard, as single or multiple combined units, and are suitable for use in small to mid-sized to large kitchens. Laser cut range working surfaces allow for the seamless joining together of units into cleanly connected islands or lines in places of heavy use, such as large kitchens.

- table top model
- lava rock grill, gas
- panelling in 18/10 stainless steel
- device to adjust cooking grid height (two positions)
- fat trough with drain hole and fully removablefatand food residue drawer
- internal drawer to collect charcoal residue
- AISI type 304 stainless steel burner controlled by a safety valve with thermocouple. Available with lava rocks placed directly over the burners
- power regulation is entrusted to a continuously operating modular tap to adapt the heat of the plate according to the type of cooking

EXTRA ACCESSORIES (can be ordered separately):

- open stand
- lava stones
- grilling accessories





Lava rock grill gas Metos D72/10TSPLGP

Item width mm	400
Item depth mm	730
Item height mm	250
Package volume	0.184
Unit of volume	m3
Package volume	0.184 m3
Package length	48
Package width	85
Package height	45
Package unit of dimension	cm
Package dimensions (LxWxH)	48x85x45 cm
Net weight	50
Net weight	50 kg
Gross weight	60
Package weight	60 kg
Unit of weight	kg
Remarks (gas)	inform gas type on order
Gas consumption kW	10
Model	Diamante



Lava rock gasgrill Metos Proxy 74GLRGT

Lava rock gasgrill Metos Proxy 74GLRGT in stainless steel rods and with one cooking zone.

- Moulded top in AISI304 stainless steel with Scotch Brite finish moulded in a single piece and plates hermetically sealed guarantee easy cleaning and prevent infiltrations of grime and water

- Front control panel made of AISI304 stainless steel with Scotch Brite finish and profile designed for easy cleaning

 External panelling in stainless steel with Scotch Brite finish
 Top versions with construction designed for installation on open neutral bases or bases with doors, on refrigerated bases and on top surfaces

Standard h80 mm feet for flat-top installations to facilitate installation, connection and safe maintenance of the equipment
AISI304 stainless steel burners controlled by a safety valve with thermocouple

- Piezoelectric ignition with protection against infiltration
- One cooking zone
- The grille in stainless steel rods is supplied as standard
- Side and back splashguards
- Internal drawer to collect charcoal residue

ACCESSORIES (separate price)

- meat grid stainless steel M40
- cast iron meat grid M40
- lavic stones pack
- neutral stand M40
- door for the stand

- JC-joint cover to prevent infiltration of liquid and grime between the elements

- closing panel for technical cabinet
- front plinth M40





Lava rock gasgrill Metos Proxy 74GLRGT

Item width mm	400
Item depth mm	700
Item height mm	295
Package volume	0.262
Unit of volume	m3
Package volume	0.262 m3
Package length	46
Package width	85
Package height	67
Package unit of dimension	cm
Package dimensions (LxWxH)	46x85x67 cm
Net weight	32.5
Net weight	32.5 kg
Gross weight	35
Package weight	35 kg
Unit of weight	kg
Remarks (gas)	Must be stated when ordering
Gas consumption kW	7
Model	Proxy



Lava rock gasgrill Metos Proxy 78GLRGT

Lava rock gasgrill Metos Proxy 78GLRGT in stainless steel rods and with two cooking zones.

- Moulded top in AISI304 stainless steel with Scotch Brite finish moulded in a single piece and plates hermetically sealed guarantee easy cleaning and prevent infiltrations of grime and water

- Front control panel made of AISI304 stainless steel with Scotch Brite finish and profile designed for easy cleaning

 External panelling in stainless steel with Scotch Brite finish
 Top versions with construction designed for installation on open neutral bases or bases with doors, on refrigerated bases and on top surfaces

Standard h80 mm feet for flat-top installations to facilitate installation, connection and safe maintenance of the equipment
AISI304 stainless steel burners controlled by a safety valve with thermocouple

- Piezoelectric ignition with protection against infiltration
- Two cooking zones
- The grille in stainless steel rods is supplied as standard
- Side and back splashguards
- Internal drawers to collect charcoal residue

ACCESSORIES (separate price)

- meat grid stainless steel M40
- cast iron meat grid M40
- lavic stones pack
- neutral stand M80
- door for the stand

- JC-joint cover to prevent infiltration of liquid and grime between the elements

- closing panel for technical cabinet
- front plinth M60





Lava rock gasgrill Metos Proxy 78GLRGT

Item width mm	800
Item depth mm	700
Item height mm	295
Package volume	0.484
Unit of volume	m3
Package volume	0.484 m3
Package length	85
Package width	85
Package height	67
Package unit of dimension	cm
Package dimensions (LxWxH)	85x85x67 cm
Net weight	65
Net weight	65 kg
Gross weight	75
Package weight	75 kg
Unit of weight	kg
Remarks (gas)	Must be stated when ordering
Gas consumption kW	14
Model	Proxy



Lava rock grill gas Metos D72/10TSPLGG





Lava rock grill gas Metos D72/10TSPLGG

Item width mm	400
Item depth mm	730
Item height mm	250
Package volume	0.184
Unit of volume	m3
Package volume	0.184 m3
Package length	48
Package width	85
Package height	45
Package unit of dimension	cm
Package dimensions (LxWxH)	48x85x45 cm
Net weight	50
Net weight	50 kg
Gross weight	60
Package weight	60 kg
Unit of weight	kg
Remarks (gas)	inform gas type on order
Gas consumption kW	10
Model	Diamante



Lava rock grill gas Metos D74/10TSPLGC

Stainless steel gas lava rock grill Metos D74/10TSPLGC for grilling meat.

Every detail of the strong, stylish and hygienic restaurant range series Metos Diamante 70 has been planned as an efficient and functioning solution, from pre-treatment to the preparation of the food itself, without forgetting the need to easily clean the range. Diamante 70 series ranges are available as a table top model as well as with its own cupboard, as single or multiple combined units, and are suitable for use in small to mid-sized to large kitchens. Laser cut range working surfaces allow for the seamless joining together of units into cleanly connected islands or lines in places of heavy use, such as large kitchens.

- table top model
- lava rock grill, gas
- panelling in 18/10 stainless steel
- device to adjust cooking grid height (two positions)
- fat trough with drain hole and fully removablefatand food residue drawer
- internal drawer to collect charcoal residue
- AISI type 304 stainless steel burner controlled by a safety valve with thermocouple. Available with lava rocks placed directly over the burners
- power regulation is entrusted to a continuously operating modular tap to adapt the heat of the plate according to the type of cooking

EXTRA ACCESSORIES (can be ordered separately):

- open stand
- lava stones
- grilling accessories





Lava rock grill gas Metos D74/10TSPLGC

Item width mm	800
Item depth mm	730
Item height mm	250
Package volume	0.36
Unit of volume	m3
Package volume	0.36 m3
Package length	90
Package width	80
Package height	50
Package unit of dimension	cm
Package dimensions (LxWxH)	90x80x50 cm
Net weight	90
Net weight	90 kg
Gross weight	110
Package weight	110 kg
Unit of weight	kg
Remarks (gas)	inform gas type on order
Gas consumption kW	20
Model	Diamante



Lava rock grill gas Metos D72/10TSPLGC

Stainless steel gas lava rock grill Metos D72/10TSPLGC for grilling meat.

Every detail of the strong, stylish and hygienic restaurant range series Metos Diamante 70 has been planned as an efficient and functioning solution, from pre-treatment to the preparation of the food itself, without forgetting the need to easily clean the range. Diamante 70 series ranges are available as a table top model as well as with its own cupboard, as single or multiple combined units, and are suitable for use in small to mid-sized to large kitchens. Laser cut range working surfaces allow for the seamless joining together of units into cleanly connected islands or lines in places of heavy use, such as large kitchens.

- table top model
- lava rock grill, gas
- panelling in 18/10 stainless steel
- device to adjust cooking grid height (two positions)
- fat trough with drain hole and fully removablefatand food residue drawer
- internal drawer to collect charcoal residue
- AISI type 304 stainless steel burner controlled by a safety valve with thermocouple. Available with lava rocks placed directly over the burners
- power regulation is entrusted to a continuously operating modular tap to adapt the heat of the plate according to the type of cooking

EXTRA ACCESSORIES (can be ordered separately):

- open stand
- lava stones
- grilling accessories





Lava rock grill gas Metos D72/10TSPLGC

Item width mm	400
Item depth mm	730
Item height mm	250
Package volume	0.184
Unit of volume	m3
Package volume	0.184 m3
Package length	48
Package width	85
Package height	45
Package unit of dimension	cm
Package dimensions (LxWxH)	48x85x45 cm
Net weight	50
Net weight	50 kg
Gross weight	60
Package weight	60 kg
Unit of weight	kg
Remarks (gas)	inform gas type on order
Gas consumption kW	10
Model	Diamante



Rotisserie grill Metos Sensup 6 + self-service display V110 LS

The Metos Sensup 6 is a durable and easy-to-use Rotisserie grill with a large, three-sided glass surface and chrome-plated details that stand out from the black frames. These, together with the red inner wall, create a retro-inspired impression and bring out the products for sale in an attractive way. In this model, the base of the grill is a Metos V110 LS heated selfservice display with two shelves. Together, the grill and the selfservice display form a powerful pair that takes up less than a square meter of floor space, which is suitable for both the grilling of products and the self-service sale of packaged products.

The Sensup 6 has six frying baskets and can cook 20 to 30 chickens at a time. Shortcut keys and a large display make using the device quick and easy. The Sensup series grills are pass through models with front and rear oven doors. The solution makes it easier to load products and to clean the grill. Rotisserie grills are specially designed for in-store use, where cooking takes place near a service counter and the production is on display for customers. The rotisserie grill with its large glasses communicates effectively to customers the possibility of buying a crispy, freshly fried chicken. Metos Sensup grills have an automatic steam cleaning function. The program lasts 15 minutes and also effectively removes stubborn dirt. This, along with quick-release baskets and other parts, speeds up daily cleaning routines.

ROTISSERIE-GRILL METOS SENSUP 6

- rotisserie grill with double doors
- capacity: 20-30 chickens (depending on



weight)

- six frying baskets
- fast and uniform cooking with hot circulating air and infrared heating
- the baskets are quick to fill and the rotating movement helps to get a steady cooking result
- automatic switching to warm keeping mode at the end of the cooking cycle
- easy-to-use short-cut buttons and a user-friendly display
- the large glasses on the front and right side bring out the products well
- the enameled inner coating is durable and prevents dirt from sticking
- efficient lighting and red enameling of the interior bring out the products attractively
- a washing program that effectively removes dirt with hot steam
- a built-in drip pan for grease and removable inserts make it easy to clean the appliance
- the doors are also easily removable for cleaning
- effectively insulating, double glazing and tightly closing door reduce waste heat generation
- digital thermostat, temperature control range + 70°C... + 240°C
- power cord length 2.5 m

SELF-SERVICE DISPLAY METOS V110 LS

- heated self-service display for self-service sale of packaged grilled products
- serves as a stand for the Metos Sensup grill
- two heated stainless steel shelves
- the upper shelf is set to the rear, allowing products to be easily picked up
- capacity 16-20 broilers depending on the size of the packings
- large side glasses improve the visibility of the products
- design and black coloring to match the color of the grill
- 4 wheels, 2 with brakes

ACCESSORIES (to be ordered separately):

- extra baskets and cooking skewers weight)
- six frying baskets
- fast and uniform cooking with hot circulating air and infrared heating
- the baskets are quick to fill and the rotating movement helps to get a steady cooking result
- automatic switching to warm keeping mode at the end of the cooking cycle
- easy-to-use short-cut buttons and a user-friendly display
- the large glasses on the front and right side bring out the products well
- the enameled inner coating is durable and prevents dirt from sticking
- efficient lighting and red enameling of the interior bring out the products attractively
- a washing program that effectively removes dirt with hot steam
- a built-in drip pan for grease and removable inserts make it easy to clean the appliance
- the doors are also easily removable for cleaning
- effectively insulating, double glazing and tightly closing door reduce waste heat generation
- digital thermostat, temperature control range + 70°C... + 240°C
- power cord length 2.5 m

SELF-SERVICE DISPLAY METOS V110 LS

- heated self-service display for self-service sale of packaged grilled products
- serves as a stand for the Metos Sensup grill
- two heated stainless steel shelves
- the upper shelf is set to the rear, allowing products to be easily picked up
- capacity 16-20 broilers depending on the size of the packings
- large side glasses improve the visibility of the products
- design and black coloring to match the color of the grill
- 4 wheels, 2 with brakes



Rotisserie grill Metos Sensup 6 + self-service display V110 LS

• ·	• •
Product capacity	20-30 + 20-30 chickens
Item width mm	1110
Item depth mm	960
Item height mm	2040
Package volume	2.709
Unit of volume	m3
Package volume	2.709 m3
Package length	120
Package width	105
Package height	215
Package unit of dimension	cm
Package dimensions (LxWxH)	120x105x215 cm
Net weight	230
Net weight	230 kg
Gross weight	250
Package weight	250 kg
Unit of weight	kg
Connection power kW	14.79
Fuse Size A	32
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50
Туре	electric
Operation type	electronical



Rotisserie grill Metos Sensup 6

6 baskets, cooking capacity 20-30 pcs / hour (depending on bird weight). Automatic stopping and keeping warm function

- self-cleaning model with automatic washing program
- front and rear oven doors and on one side is tempered glass
- red enameled non-stick inner coating
- built-in grease trap
- oven chamber lighting
- control panel can be placed on the left or right
- digital thermostat, temperature range from + 20 $^\circ\mathrm{C}$ to + 240 $^\circ\mathrm{C}$
- power cord lenght 2,5m





Rotisserie grill Metos Sensup 6

-	
Product capacity	20-30 chickens/ hour
Item width mm	1030
Item depth mm	780
Item height mm	910
Package volume	0.982
Unit of volume	m3
Package volume	0.982 m3
Package length	110
Package width	85
Package height	105
Package unit of dimension	cm
Package dimensions (LxWxH)	110x85x105 cm
Net weight	168
Net weight	168 kg
Gross weight	188
Package weight	188 kg
Unit of weight	kg
Connection power kW	11.3
Fuse Size A	30
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50
Protection rating (IP)	35
Electrical cable length mm	2500
Type of electrical connection	Plug
Cold water diam.	1/2"
Cold water min pressure kPa	300
Cold water max pressure kPa	600
Floor drain needed	Yes

Rotisserie grill Metos Sensup 6

Raw material	Stainless steel
Туре	electric
Operation type	electronical



Rotisserie grill Metos Steambox

Metos Steambox is a compact Rotisserie grill that offers a small and suitable grilling unit for a small space. The black outer shell, the glass doors on both sides and the red-distinguished inner wall bring out the products for sale in an attractive way. The Steambox model has four frying baskets and can cook 12 to 16 chickens at a time. Shortcut keys and a large display make using the device quick and easy. The front and rear glass doors allow the grill to be installed, for example, in wall recesses, where raw meats are processed in the back rooms and cooked products are taken out of the grill on the store side. Rotisserie grills are specially designed for in-store use, where cooking takes place near a service counter and the production is on display for customers. The rotisserie grill with its large glasses communicates effectively to customers the possibility of buying a crispy, freshly fried chicken. Metos Steambox grills have an automatic steam cleaning function. The program lasts 15 minutes and also effectively removes stubborn dirt. This, along with quick-release baskets and other parts, speeds up daily cleaning routines.

- rotisserie grill with double doors
- capacity: 12-16 chickens (depending on weight)
- four frying baskets
- delivery does not include a stand
- fast and uniform cooking with hot circulating air and infrared heating
- the baskets are quick to fill and the rotating movement helps to get a steady cooking result
- automatic switching to warm keeping mode at the end of the cooking cycle
- easy-to-use short-cut



buttons and a user-friendly display

- the enameled inner coating is durable and prevents dirt from sticking
- efficient lighting and red enameling of the interior bring out the products attractively
- a washing program that effectively removes dirt with hot steam
- a built-in drip pan for grease and removable inserts make it easy to clean the appliance
- effectively insulating, double glazing and tightly closing door reduce waste heat generation
- digital thermostat, temperature control range + 70°C... + 250°C
- power cord length 2.5 m

ACCESSORIES (to be ordered separately):

- stand
- stand with cabinet
- extra baskets and cooking skewers buttons and a user-friendly display
- the enameled inner coating is durable and prevents dirt from sticking
- efficient lighting and red enameling of the interior bring out the products attractively
- a washing program that effectively removes dirt with hot steam
- a built-in drip pan for grease and removable inserts make it easy to clean the appliance
- effectively insulating, double glazing and tightly closing door reduce waste heat generation
- digital thermostat, temperature control range + 70°C... + 250°C
- power cord length 2.5 m

ACCESSORIES (to be ordered separately):

- stand
- stand with cabinet
- extra baskets and cooking skewers



Rotisserie grill Metos Steambox

•	
Product capacity	12-16 chickens/ hour
Item width mm	860
Item depth mm	775
Item height mm	890
Package volume	0.876
Unit of volume	m3
Package volume	0.876 m3
Package length	92
Package width	89
Package height	107
Package unit of dimension	cm
Package dimensions (LxWxH)	92x89x107 cm
Net weight	141
Net weight	141 kg
Gross weight	170
Package weight	170 kg
Unit of weight	kg
Connection power kW	9
Fuse Size A	20
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50
Protection rating (IP)	35
Electrical cable length mm	2500
Type of electrical connection	Plug
Cold water diam.	1/2"
Cold water min pressure kPa	300
Cold water max pressure kPa	600
Floor drain needed	Yes



Rotisserie grill Metos D-ONE

Metos D-ONE, is a stylish and versatile Rotisserie grill that also serves as an oven. Inside the stylish, black outer shell is the latest heat generation and control technology. All functions of the device are controlled via an easy-to-use touch screen. The display guides the user with clear icons and ready-made programs for optimal cooking results. In addition to circulating hot air and infrared heating, D-ONE also uses the humidification function for cooking. This makes the D-ONE faster than traditional Rotisserie grills - 24 crispy grilled broilers are completed in less than half an hour. The unit's muted black color, red interior and efficient lighting highlight the grilled products in an attractive way. Rotisserie grills are specially designed for in-store use, where cooking takes place near a service counter and the production is on display for customers. The rotisserie grill with its large glasses communicates effectively to customers the possibility of buying a crispy, freshly fried chicken In addition to chicken, the Metos D-ONE multi-purpose grill also cooks other products, such as pizzas, pies and gratins. With the help of a separate guide, the chamber can accommodate 11 GN 1/1 containers or GN-sized cooking racks. The device's automatic washing programs and efficient water-spraying washing arms ensure that the interior is cleaned quickly and easily. Depending on the degree of soiling, the user can select either normal washing or intensive washing. - a multi-purpose Rotisserie grill with a moistening oven function

- capacity: 24 chickens (depending on



weight)

- six frying baskets
- delivery does not include a stand
- dimensioning for 11 x GN1 / 1 containers or 11 GN-sized cooking racks
- cooking programs combining efficient hot air circulation, infrared heating and a moistening function
- steam cooking function for preparing delicate foods
- rotating baskets are quick to fill and guarantee an even cooking result
- multifunctional and waterproof touch screen
- the large glasses on the front and right side bring out the products well
- can be stacked into a two-device tower
- the enameled inner coating is durable and prevents dirt from sticking
- efficient lighting and red enameling of the interior bring out the products attractively
- iCleanControl washing program, removes stubborn dirt with efficient washing arms, detergent and hot steam
- washing program selectable according to the dirt of the grill, quick wash and normal wash
- a built-in drip pan for grease and removable inserts make it easy to clean the appliance
- effectively insulating, double glazing and tightly closing door reduce waste heat generation
- power cord length 2.5 m

ACCESSORIES (to be ordered separately):

- stand
- stand with cabinet
- filling trolley
- extra baskets and cooking skewers
- rack for cooking large pieces of meat (ham, turkey, etc.)
- removable guide rail for GN1 / 1 containers and GN-sized cooking racks weight)
- six frying baskets
- delivery does not include a stand
- dimensioning for 11 x GN1 / 1 containers or 11 GN-sized cooking racks
- cooking programs combining efficient hot air circulation, infrared heating and a moistening function
- steam cooking function for preparing delicate foods
- rotating baskets are quick to fill and guarantee an even cooking result
- multifunctional and waterproof touch screen
- the large glasses on the front and right side bring out the products well
- can be stacked into a two-device tower
- the enameled inner coating is durable and prevents dirt from sticking
- efficient lighting and red enameling of the interior bring out the products attractively
- iCleanControl washing program, removes stubborn dirt with efficient washing arms, detergent and hot steam
- washing program selectable according to the dirt of the grill, quick wash and normal wash
- a built-in drip pan for grease and removable inserts make it easy to clean the appliance
- effectively insulating, double glazing and tightly closing door reduce waste heat generation
- power cord length 2.5 m

ACCESSORIES (to be ordered separately):

- stand
- stand with cabinet
- filling trolley
- extra baskets and cooking skewers
- rack for cooking large pieces of meat (ham, turkey, etc.)
- removable guide rail for GN1 / 1 containers and GN-sized cooking racks



Rotisserie grill Metos D-ONE

_	
Product capacity	48 chickens/ hour
Item width mm	1150
Item depth mm	1065
Item height mm	975
Package volume	1.656
Unit of volume	m3
Package volume	1.656 m3
Package length	120
Package width	120
Package height	115
Package unit of dimension	cm
Package dimensions (LxWxH)	120x120x115 cm
Net weight	300
Net weight	300 kg
Gross weight	324
Package weight	324 kg
Unit of weight	kg
Connection power kW	12
Fuse Size A	20
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50
Protection rating (IP)	45
Electrical cable length mm	2500
Type of electrical connection	Plug
Cold water diam.	1/2"
Cold water min pressure kPa	300
Cold water max pressure kPa	600
Floor drain needed	Yes



Rotisserie grill Metos Sensup 9

The Metos Sensup 9 is a durable and easy-to-use Rotisserie grill with a large, three-sided glass surface and chrome-plated details that stand out from the black frames. These, together with the red inner wall, create a retro-inspired impression and bring out the products for sale in an attractive way. The Sensup 9 model has nine frying baskets and can cook 30-45 chickens at a time. Shortcuts and a large display make using the device quick and easy. The Sensup series grills are pass through models with front and rear oven doors. The solution makes it possible to install them, for example, in wall recesses, where raw meat is processed in the back rooms and cooked products are taken off the grill on the store side. Rotisserie grills are specially designed for in-store use, where cooking takes place near a service counter and the production is on display for customers. The rotisserie grill with its large glasses communicates effectively to customers the possibility of buying a crispy, freshly fried chicken. Metos Sensup grills have an automatic steam cleaning function. The program lasts 15 minutes and also effectively removes stubborn dirt. This, along with quick-release baskets and other parts, speeds up daily cleaning routines.

- rotisserie grill with double doors
- capacity: 30-45 chickens (depending on weight)
- nine frying baskets
- delivery does not include a stand
- fast and uniform cooking with hot circulating air and infrared heating
- the baskets are quick to fill and the rotating movement helps to get a steady cooking result



automatic switching to warm keeping mode at the end of the cooking cycle

- easy-to-use short-cut buttons and a user-friendly display
- the large glasses on the front and right side bring out the products well
- the enameled inner coating is durable and prevents dirt from sticking
- efficient lighting and red enameling of the interior bring out the products attractively
- a washing program that effectively removes dirt with hot steam
- a built-in drip pan for grease and removable inserts make it easy to clean the appliance
- the doors are also easily removable for cleaning
- effectively insulating, double glazing and tightly closing door reduce waste heat generation
- digital thermostat, temperature control range + 70°C... + 240°C
- power cord length 2.5 m

ACCESSORIES (to be ordered separately):

- stand
- stand with cabinet
- extra baskets and cooking skewers automatic switching to warm keeping mode at the end of the cooking cycle
- easy-to-use short-cut buttons and a user-friendly display
- the large glasses on the front and right side bring out the products well
- the enameled inner coating is durable and prevents dirt from sticking
- efficient lighting and red enameling of the interior bring out the products attractively
- a washing program that effectively removes dirt with hot steam
- a built-in drip pan for grease and removable inserts make it easy to clean the appliance
- the doors are also easily removable for cleaning
- effectively insulating, double glazing and tightly closing door reduce waste heat generation
- digital thermostat, temperature control range + 70°C... + 240°C
- power cord length 2.5 m

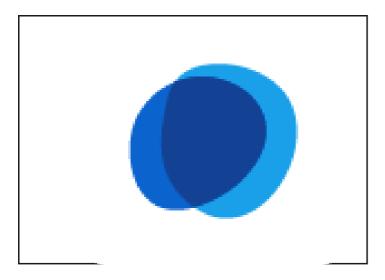
ACCESSORIES (to be ordered separately):

- stand
- stand with cabinet
- extra baskets and cooking skewers



Rotisserie grill Metos Sensup 9

-	
Product capacity	20-45 chickens/ hour
Item width mm	1030
Item depth mm	960
Item height mm	1090
Package volume	1.265
Unit of volume	m3
Package volume	1.265 m3
Package length	110
Package width	100
Package height	115
Package unit of dimension	cm
Package dimensions (LxWxH)	110x100x115 cm
Net weight	220
Net weight	220 kg
Gross weight	242
Package weight	242 kg
Unit of weight	kg
Connection power kW	11.3
Fuse Size A	32
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50
Protection rating (IP)	35
Electrical cable length mm	2500
Type of electrical connection	Plug
Cold water diam.	1/2"
Cold water min pressure kPa	300
Cold water max pressure kPa	600
Floor drain needed	Yes



Full description Technical specifications

CODE: MG4163758

Rotisserie grills Metos Sensup 6 Double

The Metos Sensup 6 Double is a durable and easy-to-use Rotisserie grill with a large, threesided glass surface and chrome-plated details that stand out from th...

The Metos Sensup 6 Double is a durable and easy-to-use Rotisserie grill with a large, three-sided glass surface and chrome-plated details that stand out from the black frames. These, together with the red inner wall, create a retro-inspired impression and bring out the products for sale in an attractive way. This model has two Sensup 6 grills mounted on top of one another on a stand, each with six frying baskets. Shortcut keys and a large display make using the device quick and easy. The Sensup series grills are pass through models with front and rear oven doors. The solution makes it possible to install them, for example, in wall recesses, where raw meat is processed in the back rooms and cooked products are taken off the grill on the store side. Rotisserie grills are specially designed for in-store use, where cooking takes place near a service counter and the production is on display for customers. The rotisserie grill with its large glasses communicates effectively to customers the possibility of buying a crispy, freshly fried chicken. Metos Sensup grills have an automatic steam cleaning function. The program lasts 15 minutes and also effectively removes stubborn dirt. This, along with quick-release baskets and other parts, speeds up daily cleaning routines.

- rotisserie grill with double doors, two oven tower

- the delivery includes a stand dimensioned for two stackable ovens

- capacity: 40-60 chickens (depending on weight)

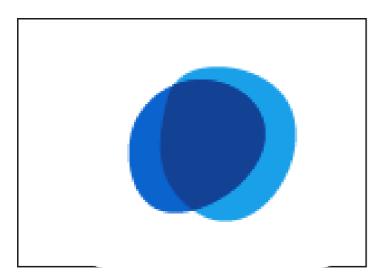
- 2 x 6 frying baskets
- fast and uniform cooking with hot circulating air and infrared heating
- the baskets are quick to fill and the rotating movement helps to get a steady cooking result
- automatic switching to warm keeping mode at the end of the cooking cycle
- easy-to-use short-cut buttons and a user-friendly display

- the large glasses on the front and right side bring out the products well

- the enameled inner coating is durable and prevents dirt from sticking
- efficient lighting and red enameling of the interior bring out the products attractively
- a washing program that effectively removes dirt with hot steam
- a built-in drip pan for grease and removable inserts make it easy to clean the appliance
- the doors are also easily removable for cleaning
- effectively insulating, double glazing and tightly closing door reduce waste heat generation
 digital thermostat, temperature control range + 70°C... + 240°C
- power cord length 2.5 m

ACCESSORIES (to be ordered separately): - extra baskets and cooking skewers

GENERAL	
Description	Rotisserie grills Metos Sensup 6 Double
DIMENSIONS AND CAPACITY	
Product capacity	40-60 chickens/ hour
Item width mm	1030
Item depth mm	780
Item height mm	1820
Package volume	2.01 m3
Package dimensions (LxWxH)	110x85x215 cm
Net weight	350 kg
Package weight	376 kg
TECHNICAL INFORMATION	
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50
Protection rating (IP)	35
Electrical cable length mm	2500
Type of electrical connection	Plug
Remarks (electrical)	Fuse size 30A+30A
Cold water diam.	1/2"
Cold water min pressure kPa	300
Cold water max pressure kPa	600
Floor drain needed	Yes



CODE: MG4163756

Rotisserie grills on top of each other Metos Steambox Double

Metos Steambox is a compact Rotisserie grill that offers a small and suitable grilling unit for a small space. The black outer shell, the glass doors on both si...

Technical specifications Full description

Metos Steambox is a compact Rotisserie grill that offers a small and suitable grilling unit for a small space. The black outer shell, the glass doors on both sides and the red-distinguished inner wall bring out the products for sale in an attractive way. This model has two Steambox grills mounted on top of one another on a stand. Both units have four frying baskets and they can cook 24-32 chickens at a time. Shortcut keys and a large display make using the device quick and easy. The front and rear glass doors allow the grill to be installed, for example, in wall recesses, where raw meats are processed in the back rooms and cooked products are taken out of the grill on the store side. Rotisserie grills are specially designed for in-store use, where cooking takes place near a service counter and the production is on display for customers. The rotisserie grill with its large glasses communicates effectively to customers the possibility of buying a crispy, freshly fried chicken. Metos Steambox grills have an automatic steam cleaning function. The program lasts 15 minutes and also effectively removes stubborn dirt. This, along with quick-release baskets and other parts, speeds up daily cleaning routines. - rotisserie grill with double doors, two oven tower

- the delivery includes a stand dimensioned for two stackable ovens

- capacity: 23-32 chickens (depending on weight) - 2 x 4 frying baskets
- fast and uniform cooking with hot circulating air and infrared heating
- the baskets are quick to fill and the rotating movement helps to get a steady cooking result
 automatic switching to warm keeping mode at the end of the cooking cycle
- easy-to-use short-cut buttons and a user-friendly display
- the enameled inner coating is durable and prevents dirt from sticking
- efficient lighting and red enameling of the interior bring out the products attractively
- a washing program that effectively removes dirt with hot steam
- a built-in drip pan for grease and removable inserts make it easy to clean the appliance
- effectively insulating, double glazing and tightly closing door reduce waste heat generation
- digital thermostat, temperature control range + 70°C... + 250°C
- power cord length 2.5 m

ACCESSORIES (to be ordered separately):

- extra baskets and cooking skewers

GENERAL	
Description	Rotisserie grills on top of each other Metos Steambox Double
DIMENSIONS AND CAPACITY	
Product capacity	24-32 chickens/ hour
Item width mm	860
Item depth mm	775
Item height mm	1780
Package volume	1.76 m3
Package dimensions (LxWxH)	92x89x215 cm
Net weight	310 kg
Package weight	330 kg
TECHNICAL INFORMATION	
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50
Protection rating (IP)	35
Electrical cable length mm	2500
Type of electrical connection	Plug
Remarks (electrical)	Fuse size 20A+20A
Cold water diam.	1/2"
Cold water min pressure kPa	300
Cold water max pressure kPa	600
Floor drain needed	Yes



Rotisserie grill Metos Steambox + display V85LS

Metos Steambox is a compact Rotisserie grill that offers a small and suitable grilling unit for a small space. In this model, the base of the grill is a Metos V85LS heated self-service display with two shelves. Together, the grill and the self-service display form a powerful pair that takes up less than a square meter of floor space, which is suitable for both the grilling of products and the self-service sale of packaged products.

The black outer shell of the Steambox, the glass doors on both sides and the inner wall that stands out in red bring out the products for sale in an attractive way. The grill has four frying baskets and can cook 12 to 16 chickens at a time. Shortcut keys and a large display make using the device guick and easy. The Steambox series grills are reach trough models with glass doors on both sides. The solution makes it easier to load products and to clean the grill. Rotisserie grills are specially designed for in-store use, where cooking takes place near a service counter and the production is on display for customers. The rotisserie grill with its large glasses communicates effectively to customers the possibility of buying a crispy, freshly fried chicken. Metos Steambox grills have an automatic steam cleaning function. The program lasts 15 minutes and also effectively removes stubborn dirt. This, along with quickrelease baskets and other parts, speeds up daily cleaning routines.

ROTISSERIE-GRILL METOS STEAMBOX

- rotisserie grill with double doors
- capacity: 12-16 chickens (depending on weight)
- four frying



baskets

- fast and uniform cooking with hot circulating air and infrared heating
- the baskets are quick to fill and the rotating movement helps to get a steady cooking result
- automatic switching to warm keeping mode at the end of the cooking cycle
- easy-to-use short-cut buttons and a user-friendly display
- the enameled inner coating is durable and prevents dirt from sticking
- efficient lighting and red enameling of the interior bring out the products attractively
- a washing program that effectively removes dirt with hot steam
- a built-in drip pan for grease and removable inserts make it easy to clean the appliance
- effectively insulating, double glazing and tightly closing door reduce waste heat generation
- digital thermostat, temperature control range + 70°C... + 250°C
- power cord length 2.5 m

SELF-SERVICE DISPLAY METOS V85LS

- heated self-service display for self-service sale of packaged grilled products
- serves as a stand for the Metos Steambox grill
- two heated stainless steel shelves
- the upper shelf is set to the rear, allowing products to be easily picked up
- capacity 16-20 broilers depending on the size of the packings
- large side glasses improve the visibility of the products
- design and black coloring to match the color of the grill
- 4 wheels, 2 with brakes

ACCESSORIES (to be ordered separately):

- extra baskets and cooking skewers baskets
- fast and uniform cooking with hot circulating air and infrared heating
- the baskets are quick to fill and the rotating movement helps to get a steady cooking result
- automatic switching to warm keeping mode at the end of the cooking cycle
- easy-to-use short-cut buttons and a user-friendly display
- the enameled inner coating is durable and prevents dirt from sticking
- efficient lighting and red enameling of the interior bring out the products attractively
- a washing program that effectively removes dirt with hot steam
- a built-in drip pan for grease and removable inserts make it easy to clean the appliance
- effectively insulating, double glazing and tightly closing door reduce waste heat generation
- digital thermostat, temperature control range + 70°C... + 250°C
- power cord length 2.5 m

SELF-SERVICE DISPLAY METOS V85LS

- heated self-service display for self-service sale of packaged grilled products
- serves as a stand for the Metos Steambox grill
- two heated stainless steel shelves
- the upper shelf is set to the rear, allowing products to be easily picked up
- capacity 16-20 broilers depending on the size of the packings
- large side glasses improve the visibility of the products
- design and black coloring to match the color of the grill
- 4 wheels, 2 with brakes

ACCESSORIES (to be ordered separately):

- extra baskets and cooking skewers



Rotisserie grill Metos Steambox + display V85LS

-	
Product capacity	12-16 chickens/ hour/oven
Item width mm	860
Item depth mm	960
Item height mm	2000
Package volume	1.978
Unit of volume	m3
Package volume	1.978 m3
Package length	92
Package width	100
Package height	215
Package unit of dimension	cm
Package dimensions (LxWxH)	92x100x215 cm
Net weight	244
Net weight	244 kg
Gross weight	265
Package weight	265 kg
Unit of weight	kg
Connection power kW	11.6
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50
Protection rating (IP)	35
Electrical cable length mm	2500
Type of electrical connection	Plug
Cold water diam.	1/2"
Cold water min pressure kPa	300
Cold water max pressure kPa	600



Roller heater Metos Kromet 000.ROE-14/45.2S 230V1~

Non adhesive working surface. Dripping drawers

- low energy consuption
- signalisation of working progress
- housing made of stainless steel AISI 304 type
- reinforced construction
- sealing rings which protect the housing against grease infiltration
- operating temperature 50-250°C





Roller heater Metos Kromet 000.ROE-14/45.2S 230V1~

Item width mm	540
Item depth mm	636
Item height mm	173
Package volume	0.079
Unit of volume	m3
Package volume	0.079 m3
Package length	55
Package width	65
Package height	22
Package unit of dimension	cm
Package dimensions (LxWxH)	55x65x22 cm
Net weight	21
Net weight	21 kg
Gross weight	23
Package weight	23 kg
Unit of weight	kg
Connection power kW	2.1
Connection voltage V	230
Number of phases	1NPE
Frequency Hz	50
Protection rating (IP)	22
Туре	electric
Operation type	electromechanical
	cast iron



Sausage grill Metos GL6RT45 230V 1~





Sausage grill Metos GL6RT45 230V 1~

Product capacity	20 sausages
Item width mm	530
Item depth mm	265
Item height mm	160
Package volume	0.06
Unit of volume	m3
Package volume	0.06 m3
Package length	36.5
Package width	26
Package height	63
Package unit of dimension	cm
Package dimensions (LxWxH)	36.5x26x63 cm
Net weight	8
Net weight	8 kg
Gross weight	9
Package weight	9 kg
Unit of weight	kg
Connection power kW	0.95
Fuse Size A	6
Connection voltage V	230
Number of phases	1N
Frequency Hz	50
Type of electrical connection	Plug
Electrical conn. height mm	25
Туре	electric
Operation type	electromechanical
Top material type	cast iron
Griddle type	contact griddle



Sausage grill Metos GL8RT45/2T 230V 1~





Sausage grill Metos GL8RT45/2T 230V 1~

28 sausages
530
350
160
0.074
m3
0.074 m3
45
26
63
cm
45x26x63 cm
14
14 kg
15
15 kg
kg
1.25
10
230
1N
50
Plug
25
electric
electric
electromechanical



Electric grill Metos Diamante D92/10SGEC

The Metos Electric grill D92/10SGEC in stainless steel with open cabinet. Grill is equipped with height adjustment device of the grids on two levels and it has internal drawer for the collection of residues. The device also has overturning resistances to facilitate the cleaning process. The material of the grill plate is stainless steel and it's suitable especially for meat.

The Metos Diamante 90 -restaurant series is designed for demanding use in professional kitchens and, thus, the appliances are extremely efficient, functional and stylish. The sturdy structure, straightforward use and easy cleanability enable more focus on preparing the food itself. The Diamante 90 -series appliances are available in either a table top version or with its own stand, individually or in combination with other appliances. The appliances are laser cut, which guarantees that they can be connected to other appliances to form a clean and stylish look.

- on open stand
- frame and feet in stainless steel
- stainless steel grill plate for meat
- working-height adjustable from 850 ... 920 mm
- grid height adjustment for managing different types of cooking
- internal fat collection drawer
- with overturning resistances

Additional Accessories (order separately)

- doors for cabinet
- grill accessories
- humidifier for the optimal management of several types of cooking





Electric grill Metos Diamante D92/10SGEC

-	
Item width mm	400
Item depth mm	900
Item height mm	870
Package volume	0.415
Unit of volume	m3
Package volume	0.415 m3
Package length	45
Package width	95
Package height	97
Package unit of dimension	cm
Package dimensions (LxWxH)	45x95x97 cm
Package dimensions (LxWxH) Net weight	45x95x97 cm 95
Net weight	95
Net weight Net weight	95 95 kg
Net weight Net weight Gross weight	95 95 kg 105
Net weight Net weight Gross weight Package weight	95 95 kg 105 105 kg
Net weight Net weight Gross weight Package weight Unit of weight	95 95 kg 105 105 kg kg
Net weight Net weight Gross weight Package weight Unit of weight Connection power kW	95 95 kg 105 105 kg kg 9.9



Electric grill Metos Diamante D92/10SGEP

The Metos Electric grill D92/10SGEP in stainless steel with open cabinet. Grill is equipped with height adjustment device of the grids on two levels and it has internal drawer for the collection of residues. The device also has overturning resistances to facilitate the cleaning process. The material of the grill plate is stainless steel and it's suitable especially for fish.

The Metos Diamante 90 -restaurant series is designed for demanding use in professional kitchens and, thus, the appliances are extremely efficient, functional and stylish. The sturdy structure, straightforward use and easy cleanability enable more focus on preparing the food itself. The Diamante 90 -series appliances are available in either a table top version or with its own stand, individually or in combination with other appliances. The appliances are laser cut, which guarantees that they can be connected to other appliances to form a clean and stylish look.

- on open stand
- frame and feet in stainless steel
- stainless steel grill plate for fish
- working-height adjustable from 850 ... 920 mm
- grid height adjustment for managing different types of cooking
- internal fat collection drawer
- with overturning resistances

Additional Accessories (order separately)

- doors for cabinet
- grill accessories
- humidifier for the optimal management of several types of cooking





Electric grill Metos Diamante D92/10SGEP

-	
Item width mm	400
Item depth mm	900
Item height mm	870
Package volume	0.415
Unit of volume	m3
Package volume	0.415 m3
Package length	45
Package width	95
Package height	97
Package unit of dimension	cm
Deckage dimensions (Ly)(/yH)	
Package dimensions (LxWxH)	45x95x97 cm
Net weight	45x95x97 cm 95
Net weight	95
Net weight Net weight	95 95 kg
Net weight Net weight Gross weight	95 95 kg 105
Net weight Net weight Gross weight Package weight	95 95 kg 105 105 kg
Net weight Net weight Gross weight Package weight Unit of weight	95 95 kg 105 105 kg kg
Net weight Net weight Gross weight Package weight Unit of weight Connection power kW	95 95 kg 105 105 kg kg 9.9



Electric grill Metos Diamante D94/10SGEP

The Metos Electric grill D94/10SGEP in stainless steel with open cabinet. Grill is equipped with height adjustment device of the grids on two levels and it has internal drawer for the collection of residues. The device also has overturning resistances to facilitate the cleaning process. The material of the grill plate is stainless steel and it's suitable especially for fish.

The Metos Diamante 90 -restaurant series is designed for demanding use in professional kitchens and, thus, the appliances are extremely efficient, functional and stylish. The sturdy structure, straightforward use and easy cleanability enable more focus on preparing the food itself. The Diamante 90 -series appliances are available in either a table top version or with its own stand, individually or in combination with other appliances. The appliances are laser cut, which guarantees that they can be connected to other appliances to form a clean and stylish look.

- on open stand
- frame and feet in stainless steel
- stainless steel grill plate for fish
- working-height adjustable from 850 ... 920 mm
- grid height adjustment for managing different types of cooking
- internal fat collection drawer
- with overturning resistances
- two heating zones

Additional Accessories (order separately)

- doors for cabinet
- grill accessories
- humidifier for the optimal management of several types of cooking





Electric grill Metos Diamante D94/10SGEP

•	
Item width mm	800
Item depth mm	900
Item height mm	870
Package volume	0.783
Unit of volume	m3
Package volume	0.783 m3
Package length	85
Package width	95
Package height	97
Package unit of dimension	cm
Package dimensions (LxWxH)	85x95x97 cm
Net weight	155
Net weight	155 kg
Gross weight	165
Package weight	165 kg
Unit of weight	kg
Connection power kW	19.8
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Protection rating (IP)	X4



Electric grill Metos Diamante D76/10TSGEM table top

The Metos Electric grill D76/10TSGEM tabletop in stainless steel. Grill is equipped with height adjustment device of the grids on two levels and it has internal drawer for the collection of residues. The device also has overturning resistances to facilitate the cleaning process. The material of the grill plate is mixed cast iron and stainless steel and it's suitable especially for fish and meat.

The Metos Diamante 70 -restaurant series is designed for demanding use in professional kitchens and, thus, the appliances are extremely efficient, functional and stylish. The sturdy structure, straightforward use and easy cleanability enable more focus on preparing the food itself. The Diamante 70 -series appliances are available in either a table top version or with its own stand, individually or in combination with other appliances. The appliances are laser cut, which guarantees that they can be connected to other appliances to form a clean and stylish look.

- tabletop
- frame and feet in stainless steel
- stainless grill plate for fish and meat
- working-height adjustable from 840 ... 900 mm
- grid height adjustment for managing different types of cooking
- internal fat collection drawer
- with overturning resistances





Electric grill Metos Diamante D76/10TSGEM table top

_	
Item width mm	1200
Item depth mm	700
Item height mm	250
Package volume	0.364
Unit of volume	m3
Package volume	0.364 m3
Package length	50
Package width	75
Package height	97
Package unit of dimension	cm
Package dimensions (LxWxH)	50x75x97 cm
Net weight	67
Net weight	67 kg
Gross weight	77
Package weight	77 kg
Unit of weight	kg
Connection power kW	18
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Model	Diamante



Electric grill Metos Diamante D74/10SGEP





Electric grill Metos Diamante D74/10SGEP

_	
Item width mm	800
Item depth mm	700
Item height mm	870
Package volume	0.618
Unit of volume	m3
Package volume	0.618 m3
Package length	85
Package width	75
Package height	97
Package unit of dimension	cm
Package dimensions (LxWxH)	85x75x97 cm
Net weight	80
Net weight	80 kg
Gross weight	90
Package weight	90 kg
Unit of weight	kg
Connection power kW	12
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Protection rating (IP)	X4
Type of electrical connection	Semifixed
Model	Diamante



Electric grill Metos Diamante D74/10TSGEM table top

The Metos Electric grill D74/10TSGEM tabletop in cast iron and stainless steel. Grill is equipped with height adjustment device of the grids on two levels and it has internal drawer for the collection of residues. The device also has overturning resistances to facilitate the cleaning process. The material of the grill plate is mixed cast iron and stainless steel and it's suitable especially for fish and meat.

The Metos Diamante 70 -restaurant series is designed for demanding use in professional kitchens and, thus, the appliances are extremely efficient, functional and stylish. The sturdy structure, straightforward use and easy cleanability enable more focus on preparing the food itself. The Diamante 70 -series appliances are available in either a table top version or with its own stand, individually or in combination with other appliances. The appliances are laser cut, which guarantees that they can be connected to other appliances to form a clean and stylish look.

- tabletop
- frame and feet in stainless steel
- cast iron and stainless grill plate for fish and meat
- working-height adjustable from 840 ... 900 mm
- grid height adjustment for managing different types of cooking
- internal fat collection drawer
- with overturning resistances





Electric grill Metos Diamante D74/10TSGEM table top

Item width mm	800
Item depth mm	700
Item height mm	250
Package volume	0.364
Unit of volume	m3
Package volume	0.364 m3
Package length	50
Package width	75
Package height	97
Package unit of dimension	cm
Package dimensions (LxWxH)	50x75x97 cm
Net weight	57
Net weight	57 kg
Gross weight	67
Package weight	67 kg
Unit of weight	kg
Connection power kW	12
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Model	Diamante



Electric grill Metos Diamante D76/10TSGEC table top

The Metos Electric grill Diamante D76/10TSGEC tabletop in stainless steel. Grill is equipped with height adjustment device of the grids on two levels and it has internal drawer for the collection of residues. The device also has overturning resistances to facilitate the cleaning process. The material of the grill plate is stainless steel and it's suitable especially for meat.

The Metos Diamante 70 -restaurant series is designed for demanding use in professional kitchens and, thus, the appliances are extremely efficient, functional and stylish. The sturdy structure, straightforward use and easy cleanability enable more focus on preparing the food itself. The Diamante 70 -series appliances are available in either a table top version or with its own stand, individually or in combination with other appliances. The appliances are laser cut, which guarantees that they can be connected to other appliances to form a clean and stylish look.

- tabletop
- frame and feet in stainless steel
- stainless steel grill plate for meat
- working-height adjustable from 840 ... 900 mm
- grid height adjustment for managing different types of cooking
- internal fat collection drawer
- with overturning resistances





Electric grill Metos Diamante D76/10TSGEC table top

_	
Item width mm	1200
Item depth mm	700
Item height mm	250
Package volume	0.364
Unit of volume	m3
Package volume	0.364 m3
Package length	50
Package width	75
Package height	97
Package unit of dimension	cm
Package dimensions (LxWxH)	50x75x97 cm
Net weight	67
Net weight	67 kg
Gross weight	77
Package weight	77 kg
Unit of weight	kg
Connection power kW	18
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Model	Diamante



Electric grill Metos Diamante D76/10TSGEP table top

The Metos Electric grill D76/10TSGEP tabletop in stainless steel. Grill is equipped with height adjustment device of the grids on two levels and it has internal drawer for the collection of residues. The device also has overturning resistances to facilitate the cleaning process. The material of the grill plate is stainless steel and it's suitable especially for fish.

The Metos Diamante 70 -restaurant series is designed for demanding use in professional kitchens and, thus, the appliances are extremely efficient, functional and stylish. The sturdy structure, straightforward use and easy cleanability enable more focus on preparing the food itself. The Diamante 70 -series appliances are available in either a table top version or with its own stand, individually or in combination with other appliances. The appliances are laser cut, which guarantees that they can be connected to other appliances to form a clean and stylish look.

- Tabletop
- frame and feet in stainless steel
- stainless steel grill plate for fish
- working-height adjustable from 840 ... 900 mm
- grid height adjustment for managing different types of cooking
- internal fat collection drawer
- with overturning resistances





Electric grill Metos Diamante D76/10TSGEP table top

_	
Item width mm	1200
Item depth mm	700
Item height mm	250
Package volume	0.364
Unit of volume	m3
Package volume	0.364 m3
Package length	50
Package width	75
Package height	97
Package unit of dimension	cm
Package dimensions (LxWxH)	50x75x97 cm
Net weight	67
Net weight	67 kg
Gross weight	77
Package weight	77 kg
Unit of weight	kg
Connection power kW	18
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Model	Diamante



Electric grill Metos Diamante D94/10TSGEP table top

The Metos Electric grill D94/10TSGEP table top model is equipped with height adjustment device of the grids on two levels and it has internal drawer for the collection of residues. The device also has overturning resistances to facilitate the cleaning process. The material of the grill plate is stainless steel and it's suitable especially for fish.

The Metos Diamante 90 -restaurant series is designed for demanding use in professional kitchens and, thus, the appliances are extremely efficient, functional and stylish. The sturdy structure, straightforward use and easy cleanability enable more focus on preparing the food itself. The Diamante 90 -series appliances are available in either a table top version or with its own stand, individually or in combination with other appliances. The appliances are laser cut, which guarantees that they can be connected to other appliances to form a clean and stylish look.

- table top model
- frame in stainless steel
- stainless steel grill plate for fish
- grid height adjustment for managing different types of cooking
- internal fat collection drawer
- with overturning resistances
- two heating zones





Electric grill Metos Diamante D94/10TSGEP table top

Item width mm	800
Item depth mm	900
Item height mm	250
Package volume	0.404
Unit of volume	m3
Package volume	0.404 m3
Package length	85
Package width	95
Package height	50
Package unit of dimension	cm
Package dimensions (LxWxH)	85x95x50 cm
Net weight	95
Net weight	95 kg
Gross weight	125
Package weight	125 kg
Unit of weight	kg
Connection power kW	12
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Protection rating (IP)	X4



Electric grill Metos Diamante D72/10TSGEC table top

The Metos Electric grill Diamante D72/10TSGEC tabletop in stainless steel. Grill is equipped with height adjustment device of the grids on two levels and it has internal drawer for the collection of residues. The device also has overturning resistances to facilitate the cleaning process. The material of the grill plate is stainless steel and it's suitable especially for meat.

The Metos Diamante 70 -restaurant series is designed for demanding use in professional kitchens and, thus, the appliances are extremely efficient, functional and stylish. The sturdy structure, straightforward use and easy cleanability enable more focus on preparing the food itself. The Diamante 70 -series appliances are available in either a table top version or with its own stand, individually or in combination with other appliances. The appliances are laser cut, which guarantees that they can be connected to other appliances to form a clean and stylish look.

- tabletop
- frame and feet in stainless steel
- stainless steel grill plate for meat
- grid height adjustment for managing different types of cooking
- internal fat collection drawer
- with overturning resistances





Electric grill Metos Diamante D72/10TSGEC table top

Item width mm	400
Item depth mm	700
Item height mm	250
Package volume	0.364
Unit of volume	m3
Package volume	0.364 m3
Package length	50
Package width	75
Package height	97
Package unit of dimension	cm
Package dimensions (LxWxH)	50x75x97 cm
Net weight	47
Net weight	47 kg
Gross weight	57
Package weight	57 kg
Unit of weight	kg
Connection power kW	6
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Model	Diamante



Electric grill Metos Diamante D74/10TSGEC table top

The Metos Electric grill Diamante D74/10TSGEC tabletop in stainless steel. Grill is equipped with height adjustment device of the grids on two levels and it has internal drawer for the collection of residues. The device also has overturning resistances to facilitate the cleaning process. The material of the grill plate is stainless steel and it's suitable especially for meat.

The Metos Diamante 70 -restaurant series is designed for demanding use in professional kitchens and, thus, the appliances are extremely efficient, functional and stylish. The sturdy structure, straightforward use and easy cleanability enable more focus on preparing the food itself. The Diamante 70 -series appliances are available in either a table top version or with its own stand, individually or in combination with other appliances. The appliances are laser cut, which guarantees that they can be connected to other appliances to form a clean and stylish look.

- tabletop
- frame and feet in stainless steel
- stainless steel grill plate for meat
- working-height adjustable from 840 ... 900 mm
- grid height adjustment for managing different types of cooking
- internal fat collection drawer
- with overturning resistances





Electric grill Metos Diamante D74/10TSGEC table top

Item width mm	800
Item depth mm	700
Item height mm	250
Package volume	0.364
Unit of volume	m3
Package volume	0.364 m3
Package length	50
Package width	75
Package height	97
Package unit of dimension	cm
Package dimensions (LxWxH)	50x75x97 cm
Net weight	57
Net weight	57 kg
Gross weight	67
Package weight	67 kg
Unit of weight	kg
Connection power kW	12
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Model	Diamante



Electric grill Metos Diamante D74/10TSGEP table top

The Metos Electric grill D74/10TSGEP tabletop in stainless steel. Grill is equipped with height adjustment device of the grids on two levels and it has internal drawer for the collection of residues. The device also has overturning resistances to facilitate the cleaning process. The material of the grill plate is stainless steel and it's suitable especially for fish.

The Metos Diamante 70 -restaurant series is designed for demanding use in professional kitchens and, thus, the appliances are extremely efficient, functional and stylish. The sturdy structure, straightforward use and easy cleanability enable more focus on preparing the food itself. The Diamante 70 -series appliances are available in either a table top version or with its own stand, individually or in combination with other appliances. The appliances are laser cut, which guarantees that they can be connected to other appliances to form a clean and stylish look.

- Tabletop
- frame and feet in stainless steel
- stainless steel grill plate for fish
- working-height adjustable from 840 ... 900 mm
- grid height adjustment for managing different types of cooking
- internal fat collection drawer
- with overturning resistances





Electric grill Metos Diamante D74/10TSGEP table top

_	
Item width mm	800
Item depth mm	700
Item height mm	250
Package volume	0.364
Unit of volume	m3
Package volume	0.364 m3
Package length	50
Package width	75
Package height	97
Package unit of dimension	cm
Package dimensions (LxWxH)	50x75x97 cm
Net weight	57
Net weight	57 kg
Gross weight	67
Package weight	67 kg
Unit of weight	kg
Connection power kW	12
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Model	Diamante



Electric grill Metos Diamante D72/10TSGEP table top

The Metos Electric grill D72/10TSGEP tabletop in stainless steel. Grill is equipped with height adjustment device of the grids on two levels and it has internal drawer for the collection of residues. The device also has overturning resistances to facilitate the cleaning process. The material of the grill plate is stainless steel and it's suitable especially for fish.

The Metos Diamante 70 -restaurant series is designed for demanding use in professional kitchens and, thus, the appliances are extremely efficient, functional and stylish. The sturdy structure, straightforward use and easy cleanability enable more focus on preparing the food itself. The Diamante 70 -series appliances are available in either a table top version or with its own stand, individually or in combination with other appliances. The appliances are laser cut, which guarantees that they can be connected to other appliances to form a clean and stylish look.

- Tabletop
- frame and feet in stainless steel
- stainless steel grill plate for fish
- working-height adjustable from 840 ... 900 mm
- grid height adjustment for managing different types of cooking
- internal fat collection drawer
- with overturning resistances





Electric grill Metos Diamante D72/10TSGEP table top

_	
Item width mm	400
Item depth mm	700
Item height mm	250
Package volume	0.364
Unit of volume	m3
Package volume	0.364 m3
Package length	50
Package width	75
Package height	97
Package unit of dimension	cm
Package dimensions (LxWxH)	50x75x97 cm
Net weight	47
Net weight	47 kg
Gross weight	57
Package weight	57 kg
Unit of weight	kg
Connection power kW	6
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Model	Diamante



Electric grill Metos Proxy 74EGRT 400V3N~

Electric grill Metos Proxy 74EGRT with one cooking zone.

- Moulded top in AISI304 stainless steel with Scotch Brite finish moulded in a single piece guarantee easy cleaning and prevent infiltrations of grime and water

- Front control panel made of AISI304 stainless steel with Scotch Brite finish and profile designed for easy cleaning

- External panelling in stainless steel with Scotch Brite finish

- Top versions with construction designed for installation on open neutral bases or bases with doors, on refrigerated bases and on top surfaces

- Standard h80 mm feet for flat-top installations to facilitate installation, connection and safe maintenance of the equipment

- One heating zone
- Power regulation on 6 levels with maximum temperature 400°C
- Safety thermostat and indicator light
- IPX4 water-protection rating
- GN 1/1 tray with humifidier function and removable fat tray
 Tilting heating elements unit for easy cleaning and for the inspection/extraction and cleaning of the lower basin
 does not include cord and plug

Accessories (separate price):

- JC joint cover - to prevent infiltration of liquid and grime

- between the elements
- Door M40
- Neutral base M40
- Front plinth M40
- Closing panel for technical cabinet





Electric grill Metos Proxy 74EGRT 400V3N~

•	
Item width mm	400
Item depth mm	700
Item height mm	295
Package volume	0.218
Unit of volume	m3
Package volume	0.218 m3
Package length	45
Package width	85
Package height	57
Package unit of dimension	cm
Package dimensions (LxWxH)	45x85x57 cm
Net weight	32.5
Net weight	32.5 kg
Gross weight	35
Package weight	35 kg
Unit of weight	kg
Connection power kW	4.08
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Protection rating (IP)	X4
Type of electrical connection	Semifixed
Model	Proxy



Electric grill Metos Proxy 78EGRT 400V3N~

Electric grill Metos Proxy 78EGRT with two cooking zones.

- Moulded top in AISI304 stainless steel with Scotch Brite finish moulded in a single piece guarantee easy cleaning and prevent infiltrations of grime and water

- Front control panel made of AISI304 stainless steel with Scotch Brite finish and profile designed for easy cleaning

- External panelling in stainless steel with Scotch Brite finish

- Top versions with construction designed for installation on open neutral bases or bases with doors, on refrigerated bases and on top surfaces

- Standard h80 mm feet for flat-top installations to facilitate installation, connection and safe maintenance of the equipment

- two heating zones
- Power regulation on 6 levels with maximum temperature 400°C
- Safety thermostat and indicator lights
- IPX4 water-protection rating
- GN 2/1 tray with humifidier function and removable fat tray
 Tilting heating elements unit for easy cleaning and for the inspection/extraction and cleaning of the lower basin
 does not include cord and plug

Accessories (separate price):

- JC joint cover - to prevent infiltration of liquid and grime

- between the elements
- Door M40
- Neutral base M80
- Front plinth M60
- Closing panel for technical cabinet





Electric grill Metos Proxy 78EGRT 400V3N~

Item width mm	800
Item depth mm	700
Item height mm	295
Package volume	0.412
Unit of volume	m3
Package volume	0.412 m3
Package length	85
Package width	85
Package height	57
Package unit of dimension	cm
Package dimensions (LxWxH)	85x85x57 cm
Net weight	65
Net weight	65 kg
Gross weight	75
Package weight	75 kg
Unit of weight	kg
Connection power kW	8.16
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Protection rating (IP)	X4
Type of electrical connection	Semifixed
Model	Proxy



Electric grill Metos Diamante D74/10SGEC





Electric grill Metos Diamante D74/10SGEC

Item width mm	800
Item depth mm	700
Item height mm	870
Package volume	0.618
Unit of volume	m3
Package volume	0.618 m3
Package length	85
Package width	75
Package height	97
Package unit of dimension	cm
Package dimensions (LxWxH)	85x75x97 cm
Net weight	80
Net weight	80 kg
Gross weight	90
Package weight	90 kg
Unit of weight	kg
Connection power kW	12
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50/60
Protection rating (IP)	X4
Type of electrical connection	Semifixed
Model	Diamante



Vapo-Grill Metos GT1 230V1~ 10A

The patented operating principle of the Vapo-grill is ingeniously simple: grilling directly on the stainless heating elements over a humidifying water tray. This principle gives the following advantages:

- Nearly instantaneous heating up, since there is no additional mass to be heated up.

- The vapor from the water tray gives humidity to the product, thus improving the result and decreasing weight loss.
- The water tray traps all the grease, salt, etc. no flare-ups, no flames, less fumes.
- Nice striped look on the product.
- Easy to move and install.

- Cleaning is very easy: after use, pyrolytic cleaning of the elements, brushing the ashes to the water with a copper brush (enclosed in the package), and emptying the water tray. The enamelled tray can be washed in a dishwasher, if necessary.

The Vapo-grill GT1 is extemely easy to install, use and clean. It can be connected to a single phase outlet 230V / 10A.





Vapo-Grill Metos GT1 230V1~ 10A

•	
Product capacity	150 * 360 mm
Item width mm	270
Item depth mm	545
Item height mm	130
Package volume	0.029
Unit of volume	m3
Package volume	0.029 m3
Package length	30
Package width	60
Package height	16
Package unit of dimension	cm
Package dimensions (LxWxH)	30x60x16 cm
Net weight	8
Net weight	8 kg
Gross weight	9
Package weight	9 kg
Unit of weight	kg
Connection power kW	1.6
Fuse Size A	10
Connection voltage V	230
Number of phases	1N
Frequency Hz	50
Type of electrical connection	Plug
Electrical conn. height mm	25



Vapo-Grill Metos GT2 230V1~ 16A

The patented operating principle of the Vapo-grill is ingeniously simple: grilling directly on the stainless heating elements over a humidifying water tray. This principle gives the following advantages:

- Nearly instantaneous heating up, since there is no additional mass to be heated up.

- The vapor from the water tray gives humidity to the product, thus improving the result and decreasing weight loss.
- The water tray traps all the grease, salt, etc. no flare-ups, no flames, less fumes.
- Nice striped look on the product.
- Easy to move and install.

- Cleaning is very easy: after use, pyrolytic cleaning of the elements, brushing the ashes to the water with a copper brush (enclosed in the package), and emptying the water tray. The enamelled tray can be washed in a dishwasher, if necessary.

The Vapo-grill GT2 is very easy to move, install, use and clean. It can be connected to a single phase 230V 16A outlet.





Vapo-Grill Metos GT2 230V1~ 16A

•	
Product capacity	310 * 360 mm
Item width mm	435
Item depth mm	545
Item height mm	130
Package volume	0.044
Unit of volume	m3
Package volume	0.044 m3
Package length	46
Package width	60
Package height	16
Package unit of dimension	cm
Package dimensions (LxWxH)	46x60x16 cm
Net weight	11
Net weight	11 kg
Gross weight	13
Package weight	13 kg
Unit of weight	kg
Connection power kW	3.2
Fuse Size A	16
Connection voltage V	230
Number of phases	1N
Frequency Hz	50
Type of electrical connection	Plug
Electrical conn. height mm	25



Vapo-Grill Metos GT3 400V3N~ 10A

The patented operating principle of the Vapo-grill is ingeniously simple: grilling directly on the stainless heating elements over a humidifying water tray. This principle gives the following advantages:

- Nearly instantaneous heating up, since there is no additional mass to be heated up.

- The vapor from the water tray gives humidity to the product, thus improving the result and decreasing weight loss.

- The water tray traps all the grease, salt, etc. - no flare-ups, no flames, less fumes.

- Nice striped look on the product.

- Easy to move and install.

- Cleaning is very easy: after use, pyrolytic cleaning of the elements, brushing the ashes to the water with a copper brush (enclosed in the package), and emptying the water tray. The enamelled tray can be washed in a dishwasher, if necessary.

The Vapo-grill GT3 is very easy to use and clean.





Vapo-Grill Metos GT3 400V3N~ 10A

•	
Product capacity	475 * 360 mm
Item width mm	600
Item depth mm	545
Item height mm	130
Package volume	0.06
Unit of volume	m3
Package volume	0.06 m3
Package length	63
Package width	60
Package height	16
Package unit of dimension	cm
Package dimensions (LxWxH)	63x60x16 cm
Net weight	16
Net weight	16 kg
Gross weight	17
Package weight	17 kg
Unit of weight	kg
Connection power kW	4.8
Fuse Size A	10
Connection voltage V	400
Frequency Hz	50
Type of electrical connection	Semifixed
Electrical conn. height mm	25

По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04 Ангарск (3955)60-70-56 Архангельск (8182)63-90-72 Астрахань (8512)99-46-04 Барнаул (3852)73-04-60 Белгород (4722)40-23-64 Благовещенск (4162)22-76-07 Брянск (4832)59-03-52 Владивосток (423)249-28-31 Владикавказ (8672)28-90-48 Владимир (4922)49-43-18 Волгоград (844)278-03-48 Вологра (8172)26-41-59 Воронеж (473)204-51-73 Екатеринбург (343)384-55-89 Иваново (4932)77-34-06 Ижевск (3412)26-03-58 Иркутск (395)279-98-46 Казань (843)206-01-48 Калуга (4842)92-23-67 Кемерово (3842)65-04-62 Киров (8332)68-02-04 Коломна (4966)23-41-49 Кострома (4942)77-07-48 Краснодар (861)203-40-90 Красноярск (391)204-63-61 Курск (4712)77-13-04 Курган (3522)50-90-47 Липецк (4742)52-20-81 Магнитогорск (3519)55-03-13 Москва (495)268-04-70 Мурманск (8152)59-64-93 Набережные Челны (8552)20-53-41 Нижний Новгород (831)429-08-12 Новокузнецк (3843)20-46-81 Ноябрьск (3496)41-32-12 Новосибирск (383)227-86-73 Омск (3812)21-46-40 Орел (4862)44-53-42 Оренбург (3532)37-68-04 Пенза (8412)22-31-16 Петрозаводск (8142)55-98-37 Псков (8112)59-10-37 Пермь (342)205-81-47 Ростов-на-Дону (863)308-18-15 Рязань (4912)46-61-64 Самара (846)206-03-16 Санкт-Петербург (812)309-46-40 Саратов (845)249-38-78 Севастополь (8692)22-31-93 Саранск (8342)22-96-24 Симферополь (3652)67-13-56 Смоленск (4812)29-41-54 Сочи (862)225-72-31 Ставрополь (8652)20-65-13 Сургут (3462)77-98-35 Сыктывкар (8212)25-95-17 Тамбов (4752)50-40-97 Тверь (4822)63-31-35 Тольятти (8482)63-91-07 Томск (3822)98-41-53 Тула (4872)33-79-87 Тюмень (3452)66-21-18 Ульяновск (8422)24-23-59 Улан-Удэ (3012)59-97-51 Уфа (347)229-48-12 Хабаровск (4212)92-98-04 Чебоксары (8352)28-53-07 Челябинск (351)202-03-61 Черповец (8202)49-02-64 Чита (3022)38-34-83 Якутск (4112)23-90-97 Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +7(727)345-47-04 Беларусь +(375)257-127-884

27-884 **Узбекистан** +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: mhi@nt-rt.ru || сайт: http://metos.nt-rt.ru/