

Proud Importers of the Finest Quality European Catering Equipment

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NIEW 2017



Electric ovens "TOUCH" direct steam and convection

Convection of 25° to 300°C.- Steam 100°C.- Mixed convection/steam from 25° to 250°C.- Regeneration and maintaining temperature from 25° to 250°C.

Combi Steam Ovens





PLUS

- Direct steam injection (90% saturation). - Operation "TOUCH SCREEN" with high definition color, so that the user can customize the main functions of the oven. - 11 levels of regulation of humidification. - Memory (preprogrammation) for 1000 recipes, cooking on 16 different stages. - USB port to succeed everything, transferring the various cooking programs (HACCP data management). - 3 speed regulators (full power/half power/intervals). - Core probe (6 sensors). - Automatic pre-heating and rapid cooling of the cooking chamber (CCRR). - "AUTO-CLEANING" integrated automatic cleaning (CCNA), 4 different cycles to choose from, function "ECONOMIZER" that allow savings in water and deteraent.



New accessory:





















Direct steam ovens with "automatic cleaning system"

20xGN2/1

- Convection of 25° to 300°C. - Steam 100°C. - Mixed convection/steam from 25° to 250°C. - Regeneration and maintaining temperature from 25° to 250°C.



20xGN1/1





- Direct steam injection (90% saturation). - Sensitive key operation "digital display". - 11 levels of regulation of humidification, cooking in 2 different phases. - 2 speed regulators (full power/ with intermittently). - Core temperature probe (1 sensor). - Automatic pre-heating and rapid cooling of the cooking chamber (CCRR). -"AUTO-CLEANING" integrated automatic cleaning (CCNA), 4 different cycles to choose from.

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			Level	Capacity	Touch Screen	Hand Shower	mm	kW	kcal/h	V**	
	1	SDE/6-CL	6	30 Kg	-	Optional	895x845xh830	10,1		400/3N 50Hz	
		SDG/6-CL	6	30 Kg	-	Optional	895x845xh830	0,25	8600	230/1N 50Hz	
	1	SDET/6-CL	6	30 Kg	Yes	Optional	895x845xh830	10,1		400/3N 50Hz	
П		SDGT/6-CL	6	30 Kg	Yes	Optional	895x845xh830	0,25	8600	230/1N 50Hz	
1	1	SDE/10-CL	10	50 Kg	-	Optional	895x845xh1080	17,5		400/3N 50Hz	
П		SDG/10-CL	10	50 Kg	-	Optional	895x845xh1080	0,3	17200	230/1N 50Hz	
	1	SDET/10-CL	10	50 Kg	Yes	Optional	895x845xh1080	17,5		400/3N 50Hz	
		SDGT/10-CL	10	50 Kg	Yes	Optional	895x845xh1080	0,3	17200	230/1N 50Hz	

Combi Steam Ovens

Steam Ovens with boiler/convection "TOUCH"

- Convection 25 to 300°C - Steam 100° C - Mixe convection/steam 25° to 250°C - Cooking at low temperaure-Regeneration and maintaining 25° to 250°C



PLUS

- Steam generated by boiler (100% saturation). - Operation "TOUCH SCREEN" with high definition color, so that the user can customize the main functions of the oven. - Regulation of humidification from 1% to 100% with the core probe LAMBDA (CCHY), a real air humidification (exclusive license) as well as a higher efficiency in water use "WATER SAVING". - Memory (pre-programmation) for 1000 recipes, cooking on 16 different stages, as well as special programs: "AUTOMATIC MODE" automatic cooking depending on the product type, weight and quantity, "LOW To COOKING" (CCBT) cooking on low temperature (T° lower than 100°C), "BANQUETING" regeneration function, etc ... - 3 speed regulators (full power/half power/intervals). - Core probe (6 sensors). - Automatic pre-heating and rapid cooling of the cooking chamber (CCRR). - USB port to succeed everything, transferring the various cooking programs (HACCP data management). -"AUTO-CLEANING" integrated automatic cleaning (CCNA), 4 different cycles to choose from, function "ECONOMIZER" that allow savings in water and detergent.



New accessory:











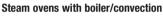












- Convection of 25° to 300°C.- Steam 100°C.- Mixed convection/steam from 25° to 250°C.- Cooking on low temperature 25° to 99°C - Regeneration and maintaining temperature from 25° to 250°C

10xGN2/1

On request





20xGN2/1

PLUS

- Steam generated by boiler (100% saturation). -Sensitive key operation "digital display". - 11 levels of regulation of humidification. - "LOW T° COOKING" (CCBT) cooking on low temperature (T° lower than 100°C). - 3 speed regulators (full power/half power/intervals). - Core probe (1 "sensor"). - Automatic pre-heating and rapid cooling of the cooking chamber (CCRR). - "AUTO-CLEANING" integrated automatic cleaning (CCNA), 4 different cycles to choose from.

ENGTHWISE	GN1/2 - GN2/3 - GN1/1
_	N1/3 - GN1

			Level	Capacity	Touch Screen	Hand Shower	mm	kW	kcal/h	V**
GN1/1	1	SBES/6-CL	6	30 Kg	-	Optional	895x845xh830	10,1		400/3N 50Hz
<u> </u>	1	SBGS/6-CL	6	30 Kg	-	Optional	895x845xh830	0,25	14620	230/1N 50Hz
TVVIZ GN2/3	1	SBET/6-CL	6	30 Kg	Yes	Yes	895x845xh830	10,1		400/3N 50Hz
	1	SBGT/6-CL	6	30 Kg	Yes	Yes	895x845xh830	0,25	14620	230/1N 50Hz
GN1/2	1	SBES/10-CL	10	50 Kg	-	Optional	895x845xh1080	17,5		400/3N 50Hz
/3 - 6	1	SBGS/10-CL	10	50 Kg	-	Optional	895x845xh1080	0,3	30100	230/1N 50Hz
GN1/	1	SBET/10-CL	10	50 Kg	Yes	Yes	895x845xh1080	17,5		400/3N 50Hz
	6 3	SBGT/10-CL	10	50 Kg	Yes	Yes	895x845xh1080	0,3	30100	230/1N 50Hz

Convection Oven

Electric convection oven (GN)

Room with rounded corners, in stainless steel AlSI 430, exterior in stainless AlSI 430.
 To from 20°C to 280°C, 2 motors with fans (2600 T/min), internal lighting.
 Double glazing door, seal on the inner door "easily removable".
 Space between plates 70 mm. Pipe for the evacuation of the condensate.











Ref	Level	mm	kW	V	Ventilator	Plate	Grid
GASTRO23/X-N	4x353x325 mm	560x585xh570	3.3	230/1N 50-60 Hz	2	1	1

2 VENTILATORS



Combi Steam Ovens

Ovens Made in Europe

Electric ovens steam/convection (GN)

- Direct steam generation through "nebulization". In-depth loading (67 mm) GN 1/3 1/2 2/3 1/1. Rotating and removable hinged air conveyor, easy cleaning. Cooking chamber made of inox, halogen lamps. Door drops gatherer, under the door. Magnetic door switch. Double glazed door, indoor glass on switch, easy cleaning.
- Releasing valve to evacuate smoke and steam coming out of the cooking chamber.

Combi Small

Line

VERY COMPACT

4xGN2/3

AVANTAGE

Functions and temperatures: convection (hot air) 30°C/270°C - Steam 30°C/100°C - Mixed convection - Steam 30°C/270°C.



4x GN 2/3 (353x325 mm)

mm: 600x666xh480 - kW: 4,3 - V: 400-230/3N 50Hz*

* Switchable on 230/1N 50Hz

DFV-411/S

4x GN 1/1(530x325 mm).

mm : 600x884xh480 - kW : 5,2 - V : 400-230/3N 50Hz

LENGTHWISE

GN1/3 - GN1/2 - GN2/3 - GN1/1

Electric heated ovens steam/convection (GN)

- Direct steam through "nebulization". - In-depth loading (67 mm) GN 1/3 - 1/2 - 2/3 - 1/1. - Quarterlight of the turbine on hinges, easy cleaning. - Cooking chamber made of AISI 304 stainless steel arranged for fat filter, halogen lamps. - Bowl for condensate, under the door. Magnetic microdoor. - Door with thermal double glazing, indoor glass on hinges, easy cleaning. - Standard steam condensation system, to evacuate the condensate. - Releasing valve to evacuate cooking smokes and steam. NB: Standard supplied with 1 grid.



Combi

5xGN2/3

DFV-523/N

- 5x GN 2/3 (353x325 mm)

mm: 710x590xh600 - kW: 5 - V: 400-230/3N 50Hz

DFV-511/N

5x GN 1/1 (530x325 mm)

- 5x GN 1/1 (530x325 mm)

mm : 710x770xh600 - kW : 6 - V : 400-230/3N 50Hz





DFV-1011/N

10x GN 1/1 (530x325 mm)

mm: 710x770xh940 - kW: 12 - V: 400-230/3N 50Hz









HXF-...

SCF-...

GS-...

PIUS

- CombiSmart Line : Very compact ovens technology, performance and space-saving ally. - Control panel at the top (ventilated) with electronic sensitive keys (very intuitive), digital display. - Turbines "autorevers" 1500/2800 tour/minutes. - 99 programs, possibility of three phases of choice, the whole programmable desired. - Double speed. - Core temperature probe with DELTA T (fitted ovens, on request). - Self-diagnosis. Automatic heating. - Function rapid cooling.

Electric steam/convection oven, programmable

- Heating by armored elements) in stainless steel, placed behind the steam trap and "immediately" by "fogging". - In depth loading of the grids GN 1/3 - 1/2 - 2/3 - 1/1, structure for removably scales, interspace 60 mm (30 + 30 mm). - Easy access to technical interventions, front access. - Cooking Room in stainless steel AISI 304, sides and rounded corners (easy maintenance), deep drawn bottom with end (equipped for grease filter). - Condensate sump at the front, underneath the door. - Internal halogen lighting. - Door with double thermal glazing (Optional: hinged door on the left), air void "ventilated" between the windows, allowing the cooling of the outer glass window, inside window on hinges (easy maintenance). - Automatic closing of the door handle (athermic), seal (removable), placed against the door, - Micro-switch, for stopping the ventilator(s) at the opening of the door. - Safety thermostat. - "Oura" for the evacuation of smoke and fumes, adjustable (from the control panel). - Entirely made of stainless steel AISI 430, on adjustable feet.



Ref	Capacity	mm	Autorevers Turbines	Probe*	Grid	kW	V	
FVS-623	6 x GN 2/3	517x680(710)xh770	1 x Yes	On request	1 x GN 2/3	6,4	400-230/3N 50-60Hz	
FVS-611	6 x GN 1/1	517x860(890)xh770	1 x Yes	On request	1 X GN 1/1	7,9	400-230/3N 50-60Hz	
FVS-1011	10 x GN 1/1	517x860(890)xh1010	2 x Yes	On request	1 X GN 1/1	15,4	400-230/3N 50-60Hz	

* Probe REF: SC-FVS ...+CL = With Auto-Cleaning

PIUS

Convection allows a homogeneous and quicker cooking than traditional ovens.

No more waiting, convection oven allow the cooking of different plates at the same time without mixing the flavours. Thanks to the humidifier, your meat will not dry out, they will conserve all their flavours and softness. Automatic humidifier (30% saturation), with 6 humidification levels of regulation. - Core probe (optional).

Convection Ovens

Restuling

HEAVY

DUTY

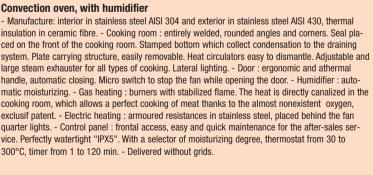
CROSSWISE GN 1/1

10xGN1/1

...+CL

Convex

- Manufacture: interior in stainless steel AISI 304 and exterior in stainless steel AISI 430, thermal insulation in ceramic fibre. - Cooking room : entirely welded, rounded angles and corners. Seal placed on the front of the cooking room. Stamped bottom which collect condensation to the draining system. Plate carrying structure, easily removable. Heat circulators easy to dismantle. Adjustable and large steam exhauster for all types of cooking. Lateral lighting. - Door: ergonomic and athermal handle, automatic closing. Micro switch to stop the fan while opening the door. - Humidifier: automatic moisturizing. - Gas heating : burners with stabilized flame. The heat is directly canalized in the cooking room, which allows a perfect cooking of meat thanks to the almost nonexistent oxygen, exclusif patent. - Electric heating: armoured resistances in stainless steel, placed behind the fan quarter lights. - Control panel: frontal access, easy and quick maintenance for the after-sales service. Perfectly watertight "IPX5". With a selector of moisturizing degree, thermostat from 30 to 300°C, timer from 1 to 120 min. - Delivered without grids.



	Ref	Capacity	mm	Humidification Control	Probe*	kW	kcal/H	V	
 ✓ CF	E 61/R	6 GN 1/1	860x746xh633	Yes	On request	7,70	-	400/3N 50Hz	
 ✓ CF	E 101/R	10 GN 1/1	890x900xh970/1020	Yes	On request	17,3	-	400/3N 50Hz	
CF	G 61/R	6 GN 1/1	860x746xh701	Yes	On request	0,35	7310	230/1N 50Hz	
CF	G 101/R	10 GN 1/1	890x900x970/1020	Yes	On request	0,35	15910	230/1N 50Hz	
* Probe REF: 0	CS61-101							1000 kcal	/h=1,16 kW

1000 kcal/h=1,16 kW



6xGN 1/1



Convection Ovens





SPECIAL Little dimensions but



Little dimensions but big performances! Unique in catering, the multifunction oven combines convection oven, TurboQuartz®(30% saving on cooking time), grill function, pastry convection oven and defrosting function.

Electric convection oven

- 5-position switches. - Regulation by thermostat 0-300°C, timer 120' or continuous, infrared quartz integrated (patented system), lower resistance incoloy. - Interior lighting. - Removable lateral structures in stainless steel. - Interior chambers in stainless steel (volume 38 Lit.). - Glass door with double walls. - The bottom and all the interior pieces can be entirely dismantled!

FMX-4136

Electric convection oven "Multifonction"

- Delivered with 3 cooking grids (410x310 mm) and one pastries plate in stainless steel (419x335 mm).

mm: 555x550xxh355 - kW: 2,4 - V: 230/1N 50-60Hz



Turbo







4xGN1/1

AVANTAGE

Quick temperature reach. Homogeneous and quick cooking, even at low temperature thanks to the heat circulation through turbines. Thanks to the humidifier, you can cook without the food drying out. Vast range of accessories, bases, levitation chambers

Electric convection ovens "GASTRONORM"

- Inside and outside made off stainless steel AISI 430. - Cooking area: fully welded, fully hermetic, rounded edges and angles. - Joint on the inner door, easily removable. - Stamped bottom collects the condensate to the waste unit. Plate holder structure, easily removable (75 mm) anti toppling. - Heat diffusers easily removable. - Evacuation pipe for the condensate. - Motors with "autoreverse" turbines (2800 t/mn) guarantee a perfect heat diffusion. - Door: athermal with double glazing (4 mm), intermediary window pane on hinges, easy cleaning. - Ergonomic and athermal handles, automatic closing. Microswitch stops the fan when the door opens. - Electric heating: armoured stainless heating elements placed behind turbines deflectors. - Control panel with one moistening choice device, thermostat from 20°C to 280°C, timer from 1 to 120 min.



Ref	Level	mm	kW	V	Humidificator	Turbine	Autorevers	Plate	Grid	
CGE23-N	4x353x325 mm	660x685xh560	3.5	230/1N 50Hz	Yes	2	Yes	-	1	
CGE11-N	4x530x325 mm	825x685xh560	6.3	400-230/3N 50Hz	Yes	2	Yes	-	1	
CGE11-N(230/1)	4x530x325 mm	825x685xh560	3.5	230/1N 50Hz	Yes	2	Yes	-	1	



PLUS

- Professional ovens, big capacity (7,7 kW). -Oversized "autoreverse" turbines! (2800 T/minutes). -"Strengthened" frame, very strong, super insulated. -Double glazing door (open), with 4-mm "high temperature" glass.





On request for all models AMHF/...

+30° +60°



On request f all models TLSC1/... STG64-...

Autorevers



CROSSWISE GN 1/1

Ref	Level	mm	kW	V	Humidificator	Turbine	Autorevers	Plat	Grill	
CGE611-NP	6x530x325	833x710xh710	7.7	400-230/3N 50Hz	Yes	2	Yes	-	1	

AVANTAGE

- Programmable electronic versions, (digital display). - Electronic controls and digital display. - 67 automatic programmes, possibility of 6 stages to choose from, all program-

to desire (38 preset recipes). - Specific function for temperature release. -Core probe with DELTA-T. - Funcción "Cook & Hold" for maintaining temperature after cooking.- Self-diagnosis device. - Oven with automatic preheating. -Ignition delay, programmable. -Double speed.-Wash system built-in AUTO-CLEANING (with pellets).

Electric heated ovens programmable steam/convection (GN)

- Direct steam generation through "nebulization". - Depth loading of the grids, 67 mm pitch, for GN 1/3" 1/2* 2/3* 1/1. - Quarterlight of the turbine on hinges, easier maintenance. - Cooking chamber made of AISI 304 stainless steel arranged for fat filter, halogen lamp. - Bowl for condensate, under the door. - Magnetic microdoor. - Door with thermal double glazing, indoor glass on hinges, easy cleaning. - Standard steam condensation system, to evacuate the condensate. - Releasing valve to evacuate cooking smokes and steam. NB: standard supplied with 1 grid (DFV-1011/EK and DFV-1511/EK 2 grids).

VERY

10xGN1/1

Combi

Line Plus

2 speeds **COMPACT**

On request











- 5x GN 1/1 (530x325 mm). mm: 710x770xh600 - kW: 6 - V: 400-230/3N 50Hz

Combi Steam Ovens







DFV-1011/EKN

- 10x GN 1/1 (530x325 mm). mm: 710x770xh940 - kW: 12 - V: 400-230/3N 50Hz





DBM-100

Detergent tablets (100 pcs), auto-clea-



DBM-430

Rinse tablets (20 pcs) x AUTO-CLEA-NING



LENGTHWISE

GN1/3 - GN1/2 - GN2/3 - GN1/1

15xGN1/1



DFV-1511/EKN

- 15 x GN 1/1 (530 x 352 mm). - Stainless steel stand included mm: 750x780xh1550 - kW: 15 - V: 400-230/3N 50Hz



vstem

4xGN1/1



Combi Small

- Electronic programmable versions, (digital display). - 67 automatic programs, choice of 6 phases, programmable as one pleases (38 preset recipes). - Specific functions for regeneration. - Core probe with DELTA-T. - "Cook & Hold" function for temperature maintenance after cooking. - Self-diagnosis device. -Automatic oven pre-heating. -Deferred starting, programmable. -Double speed.

Convobis

2 speeds



page

DFV-411/EKS

4x GN 1/1 (530x325 mm)

mm: 600x884xh480 - kW: 5,2 - V: 400-230/3N 50Hz

Microwaves







GN 2/3



mm int.

Power

1850 W 2 CM1929

CM1519

Version

Mechanic

Mechanic

26 Programmable

kW

3

3

1,6 230/1N 50Hz

1,6 230/1N 50Hz

230/1N 50Hz

230/1N 50Hz

3,2 230/1N 50Hz

3,2 230/1N 50Hz

1850W

Professional microwaves

- Mechanic control. - Preset key for 20-second use (at the highest power).

CM1099

- Professional magnetron, adequate for intensive use. - Dimensions int.: 370x370xh190 mm (26 liters). - 5 power levels. - Interior and exterior manufactured in stainless steel.

M1099	517x412xh297	336x349xh225	1050 W	1	26	Mechanic
M1089	517x412xh297	336x349xh225	1050 W	1	26	Programmable
M1519	464x557xh368	370x370xh190	1500 W	2	26	Mechanic
M1529	464x557xh368	370x370xh190	1500 W	2	26	Programmable
M1919	464x557xh368	370x370xh190	1850 W	2	26	Mechanic

M: number of magnetrons

CM1929

Ref

Regeneration Ovens

New



464x557xh368

mm ext.

Combi Regeneration

370x370xh190





HXF-...

On request



SCF-...

GS-...

Electric ovens heated regeneration - holding

- Compact ovens, little foot-print. - With humidifier, standard supplied. - Depth loading of the grids, (67 mm), for GN 1/3" 1/2* 2/3* 1/1. - Quarterlight of the turbine on hinges, easier maintenance. - Cooking chamber made of AISI 304 stainless steel, rounded corners and edges, arranged for fat filter. -Bowl for condensate, under the door. - Solid door with inner thermal glass on hinges, easy cleaning. - Microswitch magnetic door. - Standard steam condensation system, to evacuate the condensate. - Releasing valve to evacuate coo-king smokes and steam. - Entirely made of AISI 304 stainless steel. - Manufactured in line with the standards (CE) in





FRU-511/N

5 x GN 1/1 (530x325 mm)

mm: 710x770xh600 - kW: 6 - V: 400-230/3N 50Hz

FRU-1011/N

10 x GN 1/1 (530x325 mm)

mm: 710x770xh940 - kW: 12 - V: 400-230/3N 50Hz

FRU-1511/N

15 x GN 1/1 (530x325 mm) - Stainless steel base. mm: 750x780xh1550 - kW: 15 - V: 400-230/3N 50Hz

LENGTHWISE

GN1/3 - GN1/2 - GN2/3 - GN1/1

AVANTAGE

Functions and temperatures: regeneration 130°C/160°C - Cook & Hold 65°C.





Vacuum Cooking Plus



PLUS

Great innovation for cooking, pasteurizing and regenerating vacuum food. High precision, for all types of cooking of meat, fish, vegetables, etc... A great result, always juicy, a tender texture, natural flavor and especially less weight loss (-25% in comparison with the traditional methods). Ideal for hotels, restaurants, delis, "catering" services...



Vacuum cooker at low temperature

- Electronic regulation T° 20° to 95°, high precision (0,03 C°), 5 preset programs (that can be modified as one pleases) or manual mode. - Water agitator with propeller, uniform T°. -Clamp for any container (max H.165 mm, 50 I max). Stainless steel handle. - Safety device and agitator protected with a stainless steel grid. - Made in stainless steel AISI 304 (IP X3).



* HOT-BLOC

Vacuum cooker at low temperature, electric mm: 130x260xh380 - kW: 2 - V: 230/1N 50-60Hz









* HOT-BLOC+V1/1C

VACUUM COOKING **LOW TEMPERATURE**

GN 2/1 50Lt.



V1/1C

- Tank GN 1/1-h 200 mm, capacity 27 L. - Athermique handles. -Transparent lid in polycarbonate, series (less energy consumption). -Made in stainless steel AISI 304.

mm: 360x565xh230

COOKING SMOOTH



Cooking vacuum bags for under machines -40 °C to 110

	Ref	mm	Му	Confection	Qty bags	
O Y	C25-1530	150x300	90	25x100	2500	
	C20-2030	200x300	90	20x100	2000	
	C16-2535	250x350	90	16x100	1600	
	C10-3040	300x400	90	10x100	1000	

V2/1C

- Tank GN 2/1-h 200 mm, capacity 50 L. - Athermique handles. -Transparent lid in polycarbonate, series (less energy consumption). -Made in stainless steel AISI 304.

mm: 565x685xh230



* HOT-BLOC+V2/1C



Salamanders



Adjustable salamanders

- Fully made of stainless steel. - Performance: 2 independent zones for economic cooking, half power or full power cooking, for the electrical ceeling grills, only one zone for the gas ceeling grills. - Electric version: resistance heating elements in stainless steel treated "incoloy" power selector. - Gas type: 2 ceramic tube burners, high pressure, regulation by valve, thermocouple security. - Easy maintenance: removable internal plate. - Option: wall support (SSM/1 ou SSM/2).



	Ref	mm	surface	Heating Area	Movable Roof	kW	Kcal/h	V	
	SX/80E	800x590xh590	740x375 mm	2	-	4	-	400-230/3N 50-60Hz	
	SX/81G	800x590xh590	740x375 mm	1	-	-	7000	-	
2	SA/60E	600x590xh590	540x375 mm	2	Yes	3	-	230/1N 50-60Hz	
	SA/61G	600X590xh590	540x375 mm	2	Yes	-	4550	-	

Quick System Plus



PLUS

S.R.S SYSTEM = Automatic starting and stopping (on contact with the plate). - Quick warm-up (only 30°!). - Big energy saving, no need to let it switched on the entire day anymore! - Easy cleaning: removable pieces. - 400°C in 9" and 570°C on the ceramic hob.

Glass-ceramic salamanders

- High-speed temperature rise: 575°C in 16 seconds, thanks to the radiant sources principle. - Glass-ceramic plates, independent sources, regulation by switches. - Maximal working temperature 350°C. - Removable and adjustable ceiling, effortlessly (exclusive



On request for all models SSM/1 = 600 mmSSM/2 = 800 mm

Master 900





Made to last, unfailing performances and reliability. A complete range of products to meet the needs of every professional. New modularity 400, 800 and 1200mm which makes all replacements in kitchens easy!

Gas stoves



G99/4BA2-N

- 4 burners (1x 3,2 kW, 2x 5,5 kW, 1x7 kW). - Open cupboard (GN 2/1) (760x740xh360

mm: 800x900xh850/920 - kcal/h: 18404

G99/6BA3-N

- 6 burners (2x 3,2 kW, 2x 5,5kW, 2x 7 kW). - Open cupboard (GN 2/1+GN 1/1) (1160x740xh360 mm)

mm: 1200x900xh850/920 - kcal/h: 27348

Gas stoves



G99/4BF2-N

- 4 burners (1x 3,2 kW, 2x 5,5 kW, 1x7 kW). - Oven (7 kW) GN 2/1 (535x650xh300 mm)

mm: 800x900xh850/920 - kcal/h: 24424

G99/6BFA3-N

- 6 burners (2x 3,2 kW, 2x 5,5 kW, 2x 7 kW). - Oven (7 kW) GN 2/1 (535x650xh300 mm.) - Neutral cupboard GN 1/1 (360x740xh360 mm).

mm: 1200x900xh850/920 - kcal/h: 33368



On request



E99/4IDA2-N E99/4SPF2-N



Gas stoves

G99/TA2-N

- Solid top (755x625mm) (12 kW), - Open cupboard GN 2/1 (760x740xh360 mm), mm: 800x900xh850/920 - kcal/h: 10320

G99/T2BFA3-N

 Solid top (12 kW)(755x625mm), 2 burners, high heat 1x 3,2 kW and 1x 5,5 kW. - Oven (7 kW) GN 2/1 (535x650xh300 mm). - Cupboard (GN 1/1) (360x740xh360). mm: 1200x900xh850/920 - kcal/h: 23822

Electric stoves



E99/4PQA2-N

GN2/1

- 4 independent plates (3x 3 kW, 1x 4 kW). - Open cupboard (GN 2/1) (760x740xh360 mm) mm: 800x900xh850/930 - kW: 13 - V: 400-230/3N 50-60Hz

E99/4PQF2-N

- 4 independent plates (3x 3 kW, 1x 4 kW), - Oven (6.8 kW) GN 2/1 (535x650xh300 mm) mm: 800x900xh850/920 - kW: 19,2 - V: 400-230/3N 50-60Hz

E99/6PQFA3-N

- 6 independent plates (4x 3 kW, 2x 4 kW). - Oven (6,8 kW) GN 2/1 (535x650xh300 mm). -Neutral cupboard (GN 1/1) (360x740xh360 mm).

mm: 1200x900xh850/920 - kW: 26,2 - V: 400-230/3N 50-60Hz





Gas lavastone grills

G99/GPLA1-N

- "2-side" cooking grill in stainless steel (368x638 mm), 1 side for fish and 1 side for meat. -Open cupboard (GN 1/1) (360x740xh360 mm).

mm: 400x900xh850/920 - kcal/h: 9460

G99/GPLA2-N

- 2 "2-side" cooking grills in stainless steel (368x638 mm), 1 side for fish and 1 side for meat.
- Open cupboard (GN 2/1) (760x740xh360 mm).

mm: 800x900xh850/920 - kcal/h: 18920

New Concept

Master 900



Gas pasta cookers

G99/CPA1-N

- Tank GN 1/1 (350x510xh300 mm), 40 lit. (NB: baskets optional).

Electric pasta cookers



- Sink GN 1/1 (350x510xh300 mm), 40 lit.

(NB: baskets optional).

mm: 400x900xh850/920 - kW: 9 - V: 400-230/3N 50-60Hz





Electric bain marie

E99/BMA1-N

- Tank: 305x650xh155 mm, trays GN up to 150 mm. (NB: GN trays not included). - Neutral cupboard (GN 1/1) (360x740xh360 mm). mm: 400x900xh850/920 - kW: 2,5 - V: 230/1N 50-60Hz

E99/BMA2-N

- Tank: 700x630xh155 mm, trays GN up to 150 mm. (NB: GN trays not included). - Open cupboard (GN 2/1) (760x740xh360 mm). mm: 800x900xh850/920 - kW: 6 - V: 400-230/3N 50-60Hz



Gas and electric fryers

G99/F20A1-N

- Tank 290x400xh270 mm, min. 18 lit. max. 20 lit. - 1 basket (270x360xh140 mm) mm: 400x900xh850/930 - kcal/h: 13072

G99/F40A2-N

- 2 Tanks 290x400xh270 mm, min.18 liters max. 20 liters. - 2 baskets (270x360xh140 mm).

mm: 800x900xh850/920 - kcal/h: 26144



Master 900







- Tank 290x400xh220 mm, oil capacity min. 18 liters max. 20 liters. - 1 basket (270x360xh140 mm).

mm : 400x900xh850/920 - kW : 16 - V : 400-230/3N 50-60Hz



- Dimension tank 2x 140x340xh250 mm, min. 6.5 lit. max. 8 lit. - 2 baskets (120x295xh125

mm: 400x900xh850/920 - kW: 10,5 - V: 400-230/3N 50-60Hz

E99/F40A2-N

- 2 tanks 290x400xh220 mm, min. 18 liters max. 20 liters. - 2 baskets (270x360xh140 mm). mm: 800x900xh850/920 - kW: 32 - V: 400-230/3N 50-60Hz





G99/PMA2-N

- Cooking surface 770x610 mm (54,67 dm2). - Open cupboard, (GN 2/1) (760x740xh360 mm)

6

mm: 800x900xh850/920 - kcal/h: 13760

New

Electric fry tops

E99/PMA2-N

- Cooking surface 770x610 mm (54,67 dm2). - Open cupboard, (GN 2/1) (760x740xh360 mm)

mm : 800x900xh850/920 - kW : 12 - V : 400-230/3N 50-60Hz

Also available in chromium-plated version !!





G99/BRS2-N

- Tank in "thermal" steel 815x610xh200 mm, surface 50 dm2. - Manual tilt by hand wheel.

mm: 800x900xh850/920 - kcal/h: 17200 kW: 0,05 - V: 230/1N 50Hz

Electric bratt pans



E99/BRS2-N

- Tank in "thermal" steel 815x610xh200 mm, surface 50 dm2. - Manual tilt by hand wheel.

mm: 800x900xh850/920 - kW: 12 - V: 400-230/3N 50-60Hz

Gas boiling pans

G99/M100D2-N

- Direct heating, 100 liters - Tank diameter 600 mm, depth 400 mm. - 2" drain tap.

mm: 800x900xh850/920 - kcal/h: 18060



Electric boiling pans

E99/M100I2-N

- Indirect heating, 100 liters - Tank diameter 600 mm, depth 400 mm. -Drainage tap 2".

mm: 800x900xh850/920 - kW: 14,4 - V: 400-230/3N 50-60Hz







Gas cookers

G77/2F4T-N

- 2 burners (1x 3.5 kW and 6 kW). mm: 400x700xh250/320 - kcal/h: 8170

G77/4F7T-N

- 4 burners (2x 3.5 kW and 2x 6 kW). mm: 700x700xh250/320 - kcal/h: 16340

G77/6F11T-N

- 6 burners (3x 3.5 kW and 3x 6 kW). mm: 1100x700xh250/320 - kcal/h: 24510



E77/2ID4T-N



E77/4ID7T-N

Optima 700





G77/T7T-N

- Gas solid top dimension 670x585 mm (9 kW). mm:700x700xh250/320 - kcal/h:7740

G77/T4B15T-N

- 4 burners (2x 3.5 kW and 2x 6 kW).
- Solid top dimensions 670x585 mm (9 kW). mm: 1500x700xh250/320 - kcal/h: 24080











G77/4BF7-N

- 4 burners (2x 3.5 kW and 2x 6 kW). - Gas oven (6 kW) GN 2/1 (560x660xh310 mm).

mm: 700x700xh850/920 - kcal/h: 21500



GN1/1







G77/4BFEV7-N

4 burners (2x 3.5 kW and 2x 6 kW).
 Electric convection oven (2,6 kW).
 GN 1/1 (535x325xh320).

mm: 700x700xh850/920 - kcal/h: 16340 kW: 2,6 - V: 230/1N 50Hz



E77/4SPF7-N



E77/STF7-N



Gas stoves

G77/6BFA11-N

- 6 burners (3x 3.5 kW and 3x 6 kW). Gas oven (6 kW) GN 2/1 (560x630xh295 mm). Open base GN 1/1 (340x650x350).
 mm: 1100x700xh850/920 - kcal/h: 29670







CONVECTION OVEN

G77/6BFEVA11-N

- 6 burners (3x 3.5 kW and 3x 6 kW). Electric convection oven (2,6 kW), GN 1/1 (535x325xh320 mm). Open base GN 1/1 (325x535xh320 mm). mm: 1100x700xh850/920 - kcal/h: 24510 kW: 2,6 - V: 230/1N 50Hz





Gas cookers

G65/2F4T

- 2 burners 1x 3.6 kW and 1x 5 kW. mm : 400x650xh280/380 - kcal/h : 7400

G65/4F7T

- 4 burners (2x 3,6 kW and 2x de 5 kW). mm: 700x650xh280/380 - kcal/h: 14800



GDI/2F4

On request





Electric cookers



On request

E65/2P4T

- 2 independent plates (2x 2,6 kW). mm: 400x650xh280/380 - kW: 5,2 - V: 400/3N 50-60Hz*

E65/4P7T

EDI/2VC4

- 4 independent plates (4x 2,6 kW).

mm: 700x650xh280/380 - kW: 10,4 - V: 400/3N 50-60Hz*





Gas ranges

G65/4BF7

- 4 burners (2x 3,6 kW and 2x 5 kW). - Gas oven (5 kW), $530x540x250\ mm$

mm : 700x650xh850/950 - kcal/h : 19100









G65/4BFEV7

- 4 burners, (2x 3,6 kW and 2x 5 kW). - Electric convection-oven GN 1/1 (3,96 kW), 530x340xh325 mm.

mm: 700x650xh850/950 - kcal/h: 14800 kW: 3,96 - V: 400/3N 50-60Hz*

Gas stoves





G65/6BFA11

- 6 open burners, (3x 3,6 kW and 3x 5 kW). - Gas oven (5 kW), 530x540xh250 mm. Neutral cupboard GN 1/1, 340x540xh390 mm. mm : 1100x650xh850/950 - kcal/h : 26500

G65/6BMF11

- N65/BA4 N65/BA7 N65/BA8 N65/BA11
- 6 burners, (3x 3,6 kW and 3x 5 kW).
- Gas oven, (7,5 kW), 800x540xh380 mm. mm: 1100x650xh850/950 - kcal/h: 28650

*230/3 50-60Hz +3%



Gas stove

- C4GA7-SP - 4 burners 2x 3,5 kW and 2x 6 kW.
- Neutral cupboard GN 2/1 (doors in option).

mm: 700x700xh850 - kcal/h: 16350

C4GF7-SP

- 4 burners, 2x 3,5 kW and 2x 6 kW.
- Gas oven GN 2/1 560x630xh295 mm (5.2 kW), T° 160°C to 310°C.

mm: 700x700xh850 - kcal/h: 20800









C4GFEV7-SP

- 4 burners 2x 3,5 kW and 2x 6 kW.
- Electric convection oven (2,6 kW), GN 1/1 (535x325xh320), T° from 70°C to 270°C.

mm: 700x700xh850/920 - kcal/h: 16340 kW: 2,6 - V: 230/1N 50Hz



Base 700



Gas stove

C6GA11-SP

- 6 burners 3x 3,5 kW and 3x 6 kW. - Neutral cupboard (doors in option). mm: 1100x700xh850 - kcal/h: 24510

C6GFA11-SP

- 6 burners 3x 3,5 kW and 3x 6 kW.
- Gas oven GN 2/1 560x630xh295 mm (5.2 kW), T° 160°C to 310°C.

GN2/1

- Cupboard GN 1/1 (doors in option).

mm: 1100x700xh850 - kcal/h: 29000



GN2/1





Electric stove

C4EA7-SP

- 4 burners 2x 2,6 kW Ø220mm and 2x 1,5 kW Ø145mm, heat balance 6 positions.
- Neutral cupboard GN 2/1 (doors in option).

C4EF7-SP

- 4 burners 2x 2,6 kW and 2x 1,5 kW, Ø 220 mm, heat balance 6 positions.
- Electric oven GN 2/1 560x630xh295 mm (4.4 kW), T° 125°C to 300°C. Grill 2.75 kW.

mm: 700x700xh850 - kW: 12,6 - V: 400-230/3N 50-60Hz

Induction Cooking

Professional induction plates -Top-

- Black glass-ceramic plate, high temperature, 100% watertight.
- Control by glass keyboard with tactile keys (detects the presence of the finger) with digital display composed by: 0n/Off switch, 10 positions selection power, timer from 0-99 minutes. Stainless steel undercarriage AISI 304.



AVANTAGE

Principle of the INDUCTION: a bit of technique!

The heat is produced by a magnetic field directly inside the container.

The cooking is practically done without any loss of heat; it is the most economic technology, the withdrawal of the container is enough to stop the cooking.

Three physical actions are so successively involved:

- The transfer of energy from the inductor to the container by electromagnetic way.
- The transformation of the electric energy in heat in the container by Joule effect.
- The transmission of the heat from the container to the food by thermal conduction.
 This is a clean and ecological technology which is the most performing and effective by far.



mm : 280x360xh72 - kW : 2,5 - V : 230/1N 50-60Hz

* IND-30/DI

mm: 390x450xh72 - kW: 3 - V: 230/1N 50-60Hz

* IND-35/DI

mm : 390x450xh72 - kW : 3,5 - V : 230/1N 50-60Hz

IND-2F35/DI

mm: 530x450xh75 - kW: 3,5 - V: 230/1N 50-60Hz



Induction Drop In



ON STOCK



WOKI-35/DI

mm: 390x430xh160 - kW: 3,5 - V: 230/1N 50-60Hz



PSW/D-FC

ø 360

On request IND-...
WOKI-...

Charcoal oven-BBQ, GN 2/1 + GN1/1 (150 Kg/h)

"0" shape (1060x625 mm). mm: 1200x733(1176)xh870

- Recommended for 155 people. - Regulation on 6 levels - Power expressed in Kw: 8. -Carrying capacity in coal 5Kg. - Standard equipment: one meat tongs, 1 scraper and 1 grid in

- A charcoal oven is the perfect combination between barbecue and oven, in one machine, the best of both offer the most authentic taste of grilled in all your dishes by adding flavor, juiciness and the perfect texture, all in the comfort of your kitchen. - Save up to 40% of charcoal than traditional grills. And at the same time you win a lot of time because it will cook faster up to 35% compared to a standard grill. - The unique design of the grid system and vetopvanger, there are no flames in the oven and the food will not burn.

Charcoal ovens-BBQ

- Exterior finish in stainless steel (color burgundy), interior finish in stainless steel and cast iron. - Fully insulated oven. - Isolation system (patented) which decreases the temperature in contact with the oven (+/- 60 ° C) and the reduction of energy consumption (25% reduction of coal consumption!). - Door hinged, tilting, with large windows (high temperature 750 ° C), allowing excellent visibility inside is possible and no need to open the door so often. - Grease trap integrated, with drawer. - Ash tray (removable). - Analog thermometer. - An integrated firewall. - External air flow regulator integrated into the chimney. -Delivered with 4 adjustable feet.

Charcoal oven-BBQ, GN 1/1 (60 Kg/h)

- Recommended for 90 people Regulation on 6 levels Power expressed in Kw: 3.
- Carrying capacity in coal 3Kg. Standard equipment: one meat tongs, 1 scraper and 1 grid in "0" shape (585x465 mm).

On request BRC/...



On request **GFV/...**





On request

page



DRY AGED MATURING & FERMENTING AGING

Churros Fryers MUSICIONISTICATION Included

Aplications: Churros, Falafel, Chakli, Donuts, Karappoosa, Fafda, french fries, Murukku, Bunelos Idiyappam, Paarebesan, Canutillos, Porras, Crispy Spiral Snacks...

"Turbo" fryer for churros and measure

FCT/G25

Turbo Gas fryer for churros, 1x 22 Lit.

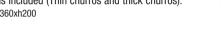
- High performance 25.6 kW burner. -Electronic ignition, energy and oil consumption saving. - Highly insulated combustion chamber. - Burner with double safety. - Electronic regulation.

mm: 800x900xh850 - kcal/h: 21760 kW: 0,1 - V: 230/1N 50Hz

FCT/DM1

Manuel Measure for churros (1.5Kg)

- 2 moulds included (Thin churros and thick churros). mm: 450x360xh200



FCT/DA2

Churros automatic dispenser (4.5K) + wall-fixing

- Support and 2 moulds included (thin churros and thick chur-

mm: 500x600xh400



Paella Branders



Professional gas stoves for paella

BPG/10-SP

Gas range paella, diam. 250 on support (10 kW)

- Frame in stainless steel. - One-piece crown, graphite cast iron. - 1 safety valve and EC valves with thermocouple and pilot lights of ignition. mm: 600x600xh550 - kcal/h: 8600

BPG/27-SP

Gas range paella, diam. 450 on support (27.2 kW)

- Frame in stainless steel. Double one-piece Crown, graphite cast iron.
- 2 safety valves and EC valves with thermocouple and pilot lights of ignition.

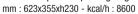
mm: 800x900xh550 - kcal/h: 23400



* BPG/10

Table-top gas range paella, diam. 250 (10 kW)

- External finish in black "heat-resistant" enamel, . - Mono block crown, in cast iron graphite. - 1 safety faucet and EC valves with thermocouple and pilot light ignition.



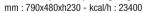




* BPG/27

Table-top gas range paella, diam. 450 (27.2 kW)

- External finish in black"heat-resistant" enamel. - Double mono block crown, in graphite. - 2 safety valves and EC valves with thermocouple and pilot light ignition.







Automatic Smokers



Electric food smoker, 1 level (400x600 mm)

 Electric heating element with timer for automatic ignition and combustion of the sawdust.
 Delivered with 500 g of oak sawdust (premium quality).

mm: 715x415xh230 - kW: 0,25 - V: 230/1N 50-60Hz



Electric smoker for food, 2 levels (400x600 mm + 340x545mm)

mm: 715x415xh360 - kW: 0,25 - V: 230/1N 50-60Hz



AVANTAGE

Smoke your fish (salmon, trout, eel, herring...), shellfish (lobster, crawfish, scalops...), meat (duck breasts, filet mignon...), delicatessen (sausages, bacon, ham...) at a 3 times less expensive price and "home-made"!



SBF/5KG

Oak sawdust bag (0,5 kg) (premium quality)



GPE/210

Electric conveyor toaster, automatic, tape 210 mm

- Productivity: 1080 toasts/h. - Switch On / Off, independent controls (upper, lower). -Conveyor belt speed regulator. - Carpet in stainless steel, width 210 mm, depth 500 mm, adjustable height from 40 to 75 mm. - Stainless steel construction, top to keep warm. - Adjustable feet. mm: 750x435xh260/320 - kW: 3 - V: 230/1N 50Hz

Toaster Conveyors





AVANTAGE

- Ideal for bread, brioche, bagels, baguettes, slices of bread, waffles, toasts with butter, topped bread slices, pastries, little pizzas, quiches...

***** TA/540

Automatic toaster, 540 toasts/hour

- Productivity without preheating. - Ramp: width 300 mm, deep 330, height 50 mm - 2 warming ramps, each with 4 quartz tubes. - Ramp selector, adjustable speed of the conveyor belt. - Front exit. - Auto lubricant engine. mm: 450x530xh345 - kW: 2,3 - V: 230/1N 50-60Hz



★ M3-TOSTI/B

Toaster 3 tongs quartz

- Internal dimensions 380x250xh45/65mm - Heated by quartz-resistors, protective rosters.- Timer from 0 to 15 minutes. Pull-out lower bin. mm: 485x255xh240 - kW: 1.8 - V: 230/1N 50-60Hz

M6-TOSTI/B

★ Toaster 6 tongs quartz

- Internal dimensions 2x 380x250xh45/65 mm mm : 485x255xh370 - kW : 2,7 - V : 230/1N 50-60Hz

Toasters Salamanders



Toaster-salamander "Quartz"

- Heating by infrared "quartz" tubes (Protection grids). - Ramp selector, timer 15 min. with continuous position. - "Quartz" tubes. - Removable lower tank. - Lift-off of the back wall for an easy cleaning. - Realization in stainless steel.





PLIERS INCLUDED



AVANTAGE

Version GN 1/1, allows to defrost, glaze, ice, grill, toast or brown instantly without any smoke or smell. Ideal for reduced spaces. (MD22/R-N: upper compartment closed),(time of cooking -30%).

★ MS12/R-N

- 1 floor version, grid 520x320 mm. mm: 640x380xh330 - kW: 2,7 - V: 230/1N 50-60Hz



★ MD22/R-N

- 2 floor version, grill 520x320 mm. mm : 640x380xh475 - kW : 4 - V : 2x 230/1N 50-60Hz

Quick Conveyor



Exceptional cooking results! Panini, croque-monsieurs, pizzas in 1'30. Mini pizzas in 50". Chicken nuggets and finger foods: 2'15 after defrosting. Bruschetta, Goat cheese toasts, sandwiches, pastries with the upper tray.

Conveyor oven quartz "S-POWER"

- Instant start, without preheating thanks to infrared quartz. - Adjustment of the rotational speed and the power of the heater (half or full power). - Reflectors at the entrance and at the exit of the tunnel to concentrate the temperature in the cooking chamber and reduce cooking time (1'30 on average). - Long duration use thanks to the ventilated engine. - 8 quartz tubes (top 1500 W, bottom 1450 W), heater selector. - Front and rear 150 mm trays. -Top to keep warm. - Realization in stainless steel, adjustable feet.



TPW/30

- Tunnel: width 300 mm, depth 370 mm, height from 70 to 110 mm. mm : 470x720xh385 - kW : 3 - V : 230/1N 50-60Hz















Vitroceramic

Gyros Gri<u>ll</u>

Gyros grill

- Made in stainless steel AISI304. Spit easily mounted. - The spit base is fully hermetic so that the electric engine is protected, mounted on ball bearings,ils protected from distortion. - Moulded juice receiver, with punched grid and drawer. - Electrical type: regulation by switches, heating by armoured elements "incoloy". Fitted with warmkeeping stones. - Gas type: high pressure Infrared radiant regulation by ballcrane, security thermoregulators. - Delivered with: 1 complete spit with disc and pin.

On request





BR4/K

BR6/K BR8/K Ref



mm

PL/K

KEB-G61

- Broiler zone individualy adjustable just to adapt. Sliding zone mounted on 4 ball bearings to adapt it to the meat thickness.

> kcal/h kW

Spits

I/ED OO
KEB-G8



BV-K



capacity









Electric Knife for Gyros

- Blade 80 mm, "sharpening blade kit" included, adjustable cut.
- Motor 4900 turns/minute. Thermal and ergonomic handle.
- Delivered with a transformer, power cable (1500 mm).
 - 210x80xh80 kW : 0,09 V : 230/1N 50-60Hz

* SD13/C

Electric Gyros knife

- Motor body in stainless steel, insulated. Removable motor (2800 rpm), cable 2000 mm.
- Blade Ø 80 mm, adjustable cutting size, delivered with petal operation and "knife sharpening kit".

mm: 285x190xh180 - kW: 0,15 - V: 230/1N 50Hz





D4CM-X

Electric toaster "Silver"

- Efficient heating elements with a low energy consumption. - Gear shift for different cooking types, (maximum 25 mm). - Timer with alarm device. - Collecting-crumbs drawer included. - Polished stainless steel-aluminium frame.

Ref	mm	С	T	kW	V
D4GP-X	360x220xh210	4	-	2,3	230/1N 50-60Hz
D6GP-X	455x220xh210	6	-	3	230/1N 50-60Hz
D2CM-X	317x220xh210	2	Yes	1	230/1N 50-60Hz
D4CM-X	370x220xh210	4	Yes	1,73	230/1N 50-60Hz





C: Capacity

T: Tongs

Rice Cookers





CAW/1

- User-friendly and reliable, providing you with excellent result in little time. Able to store rice after cooking for several hours in "conservation" mode.
- Ideal for hot buffets, Pubs, Self services, Canteens, Restaurants and Take Aways...



Rice cooker PANASONIC

- Inner pan made of non-stick material, removable for an easy cleaning, easy to open lid.
- Designed to be easy to



* SR-UH36N

- 3.6 liters capacity, 20 portions.
- Up to 12 hours conservation.

mm: 430x385x350 - kW: 1,4 - V: 230/1N 50Hz

RGH-50

Low gas range - 1 fire

- Cast iron burner, Ø 180 mm (13 kW), easily removable, without tools, easy cleaning.
- Regulation by gas valve, with night light and thermoelectric sensor.
- Cast iron grid, removable, recovering the whole surface of the stove.

mm: 500x500xh450 - kcal/h: 11180



WGX2-8/T

Gas fire wok for table, 2 fires (2x 15 kW)

- Iron slit-burners, with chromium-nickel-steel burner-heads, Ø 180 mm (15 kW), easily detachable, can be removed without tools, easy cleaning, chromium-nickel-steel WOK ring. - Regulation by gas valves, with a light and a thermoelectric sensor. - With plate for the collection of residues. mm: 800x600xh275/325 - kcal/h: 25800

WGX1-4/T

Gas fire wok for the table, 1 fire (15 kW)

Wok Water Cooled

mm: 400x600xh280/325 - kcal/h: 12900



On request CHINA/7L CHINA/3L

CHINA/5L

Wok stove 5 burners with water curtain

- Burners type wok 3x Ø 290 mm 23,82 kW and 2x Ø 230 mm 11,25
- Embedded cooking top, catching basin underneath.
- Lateral drain, pouring basin with removable filter, foreseen of a cover and a drain hole.
- 1 control vane per burner, gas connection 4/4".
- Water curtain for the cooling of the top, inclusive a tap and a ranging

mm: 1800x900xh760/1300 - kcal/h: 80805









PERISTALTIC PUMP

Active Wash





PLUS

Fully "pressed" tank, double wall (3 kW). - "Integrated" tank's filter in stainless steel. - "Patented" pump filter allowing to conserve the washing water longer and at good temperature. - "Peristaltic" pump dispenser for rinse product. - "TCD", device which permits to always rinse at 85°C. - Vertical washing pump, self draining and self cleaning. NB: machines guaranteed for "osmosis" water supply.

Hood dishwasher, basket 500x500 mm

- 2 cycles 60" - 120". - Rotating wash and rinse arms. - Self cleaning sprinklers. - Adjustable stainless steel feet (160-220 mm). - Front control panel. - Automatic filling of the tank. - Check valve. - Hot water rinse, stainless steel boiler (12 Lit., 8 kW). - Micro switch, when the door opens. - Safety thermostat. - Predisposition "rinse pump" and "liquid soap dispenser". - Manufactured in stainless steel AISI 304. - Delivered with: 3 baskets, 1 goblet.









Ref	Plates	mm	Integrate Softener	0		V	
015/25D-NP	1200	706x800xh1479/1909	-	К	8,8	400-230/3N 50Hz	
015/25D-NP/A	1200	2120x800xh1479/1909	Dishwasher entry : Right or Left				
015/25D-NP/B-D	1200	2620x800xh1479/1909	Dishwasher entry : Right				
015/25D-NP/B-S	1200	2620x800xh1479/1909	Dishwasher entry : Left				
015/25D-NP/C-D	1200	2620x800xh1479/1909	Dishwasher entry : Right				
015/25D-NP/C-S	1200	2620x800xh1479/1909		Dishwasher	entry	: Left	

K = Kit on request

Table cutlery polishers

Loading from the top, recovery from the front. WHY BUYING A CUTLERY POLISHER? The enveloping action of the (ecological) vegetable aggregate inside the vibrating circular tank, associated with the action of UV rays, makes it possible to obtain cutlery with a uniform brightness and to eliminate limestone marks and bacteria.

- A) Ideal for stainless steel or silver plated cutlery.
- B) Reduction of exploitation costs and drying time.
- C) Very low electric consumption.
- D) Immediate availability of the cutlery.





Best Choice

PLUS

1) "Continuous" automatic working. - 2) Circular tank (made of stainless steel), smooth movement of the cutlery which, consequently, do not tangle up, wedge nor get scratched. - 3) Thermostatic control ensuring a longer lifespan of the aggregate. - 4) UV lamp, standard delivered, for cutlery sterilization. - 5) Made of stainless steel AISI 304.



Ref	Pcs/h	mm	Aggregate Standard	Aggregate Tank	IIID PVI.		V	
MCX/3T-PLUS	2500-3000	560x445xh450	3,5 kg	1,7 kg	1	0,4	230/1N 50-60Hz	
MCX/7-PLUS	4000-5000	800x860xh840	7 kg	7 kg	1	0,8	230/1N 50-60Hz	



Active Wash





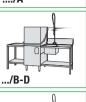














- Realisation "double walled". with thermic insulation. - Fully "pressed" tank, double wall (2.5 kW). - "Integrated" tank's filter in stainless steel. - "Patented" pump filter allowing to conserve the washing water longer and at good temperature. - "Peristaltic" pump dispenser for rinse product. - CSD digital control panel (soft touch). - EED energy saving. - DRD accelerated preheating phase. - DID automatic diagnostic in case of problems. - ADD display of boiler and tank temperature (HACCP conform) - RGD Constant rinsing T° of 85°C, stable pressure during all the rinsing cycle. - BTD "Break Tank" anti-pollution device, AB type.

Continuous Water Softner:- The softener continuously, constantly keeps softened water, regardless of the number of wash cycles, for perfect results and offers the advantage of not having to stop the dishwasher to allow the regeneration of resins. During the micro-interruptions wash cycle used to regenerate the resins, while continuing

Hood dishwasher, basket 500x500 mm "Double walled"



Ref	Plates	mm	Water softener Pump		Break Tank**	kW	V	
D26/6B	1200	724x818xh1529/2010	-	К	Yes	8,7	400-230/3N 50Hz	
D26/6B/A	1200	2128x818xh1529/2010	Dishwasher entry : Right or Left					
D26/6B/B-D	1200	2628x818xh1529/2010	Dishwasher entry : Right					
D26/6B/B-S	1200	2628x818xh1529/2010		Dishwasher entry : Left				
D26/6B/C-D	1200	2628x818xh1529/2010	Dishwasher entry : Right					
D26/6B/C-S	1200	2628x818xh1529/2010		Dishwasher entry : Left				
DOG/CD . DC1E/AT								

D26/6B+RS15/AT

D26/6B-AC

1200 724x818xh1529/2010

8,7 400-230/3N 50Hz

D26/6B-AC+RS15/AT

Continuous water softener + Break Tank + Osmosis reversible

** "Break tank" anti-pollution device type AB K = Kit on request

RS15/PP RS15/AT **Osmosis**

AVANTAGE

Water purification system. Filtering of rust impurities, noxious minerals (iron, manganese, salt), chemical products (fluoride, chlorine) of all bacteria. Result: 1° Sparkling dishes - 2° Less after-sales service costs - 3° Savings of energy consumption and washing products - 4° Hygiene guaranteed at 100% - 5° Very low impact on the environment.

The Diamond® reverse Osmosis produce a pure and light water, « The reference » in water treatment. The reverse Osmosis is the best water purification system that we can do today! This technology offers a more effectively an even more optimal result than the traditional processes. A better water quality for all dishwashers, glass washers, steam ovens or with humidificator. With a very robust construction, our reverse Osmosis designed from selective materials, comply with the latest international standard.

Ref	For Machines	Lit/h*	mm	kW	V			
RS15/AT	Break Tank**	150	200x560xh590	0,2	230/1N 50Hz			
RS15/PP	All	150	250x560xh525	0,2	230/1N 50Hz			
* Production 15°C - ** Or with flushing pump								

Water reverse osmosis units

System D26/6B-RC

Head

Recovery

H.R.S.: Warmth and steam

recuperation system - Low running costs: the water T

rises up to 25°C, the result is

energy. - Healthier work envi-

ronment, no more steam saturated humidity. - Easy installations: no need to install an additional hood to eliminate the steam, no extra sanitary or electrical connections needed! NB Not compatible with

a 38-% saving of electric

Osmose

Hood dishwasher, basket 500x500 mm + Condenser vapor-recovery unit

mm: 724x818xh2229 - kW: 8,7 - V: 400-230/3N 50Hz

D26/6B-AC-RC

Hood dishwasher, basket 500x500 mm, Softener continuously + condenser-recuperator of the steam mm: 724x818xh2229 - kW: 8,7 - V: 400-230/3N 50Hz



Active Wash







PLUS

- Realisation "double walled". - Fully "pressed" tank (3 kW). - Stamped basket runners, no roughness and no limestone scale. - "Integrated" tank's filter in "cast" stainless steel. "Peristaltic" pump dispenser for rinse product. - "Patented" pump filter allowing to conserve the washing water longer and at good temperature. - High output washing pump which guarantees high energy savings. - CSD digital control panel (soft touch). - EED energy saving. - TCD Device which permits to always rinse at 85°C. - DRD accelerated preheating phase. - DID automatic diagnostic in case of problems. - ADD display of boiler and tank temperature (HACCP conform) - CID door with automatic closure (Soft Contact).

Continuous Water Softner:- The continuous softener keeps water softened continuously, regardless of the number of washings, for a flawless result, with the advantage that the dishwasher should not be halted for the regeneration of resin. During the wash cycle micro-interruptions used to regenerate the resins, while continuing to wash.

INTEGRAL **FILTER**

ELECTRONIC CONTROL

HACCP

PERISTALTIC

PUMP

Dishwasher basket 500x500 mm "double walled"



D86/6B+RS15/AT

Break Tank + Osmosis reversible

D86/6B-AC+RS15/AT

Continuous water softener + Break Tank + Osmosis reversible

** "Break tank" anti-pollution device type AB K = Kit on request

SC = On request BD/F * Possibility to switch in 230/1N 50Hz (or) D861EKM-NP



...+BD/F







L1621VS+D86/EK-NP

Assembly sink/dish washer

mm: 1600x700xh880/900



L1621VD+D86/EK-NP

mm: 1600x700xh880/900





Assembly sink/dish washer

mm: 1600x700xh880/900



L1621VD-AS+D86/EK-NP

mm: 1600x700xh880/900



Dishwasher basket 500x500 "Double Wall"

- Cycles 60" - 120" - 180" - Rotating wash and rinse arms. - Self cleaning sprinklers. - "Stamped" door, double wall, "removable" gasket joint. - Removable control panel. - Automatic filling of the tank.

- Check valve. - Hot water rinse, isolated stainless steel boiler (6 Lit., 6 kW). - Washing pump, self draining and self cleaning, 230V/1N 50Hz. - "Peristaltic" pump dispenser for rinse product, standard delivered. - Micro switch, when the door opens. - Safety thermostat. - Predisposition "rinse pump" and "liquid soap dispenser". - Delivered with: 2 baskets, 1 goblet. - Manufactured in stainless steel AISI 304

Ref	Plates/h	mm	Softener Incorpored	Discharge Pump	Break Tank**	kW	V	
02D/EK-NI	1080	667x716xh1505	-	К	-	6,6	400-230/3N 50Hz*	
02D-EK/B1	1080	667x716xh1505	-	K	Yes	6,6	400-230/3N 50Hz*	

02D-EK/BT+RS15/AT

Break Tank + Osmosis reversible

** "Break tank" anti-pollution device type AB

K = Kit on request

* Possibility to switch in 230/1N 50Hz







้ **380 m**m

PERISTALTIC

PUMP

DOUBLE SKIN

Active Wash



PLUS

- Fully "pressed" tank (3 kW). - "Peristaltic" pump dispenser for rinse product. - Stamped basket runners, no roughness and no limestone scale. - "Patented" pump filter allowing to conserve the washing water longer and at good temperature. - CID door with automatic closure (Soft Contact). - "TCD" Device which permits to always rinse at 85°C. - High output washing pump which guarantees high energy savings.

Softener

included

Yes

Discharge

Pump

Dishwasher basket 500x500 mm "Double walled"

Cycles 60"-180". - Rotating wash and rinse arms. -Self cleaning sprinklers. - Double wall door, "stamped", "removable" waterproof seal.

- Removable control panel. - Automatic filling of the tank. - Washing pump in 230V/1N 50Hz. - Check valve. - Hot water rinse, stainless steel boiler (6 Lit., 3 kW). - Micro switch, when the door opens. - Safety thermostat. - Predisposition "rinse pump" and "liquid soap dispenser". - Manufactured in stainless steel AISI 304. - Delivered with: 2 baskets, 1 goblet.



051D-NP 051D/A-NP 051D/PS-NP 051D-NP+BD/F

600x630xh830 360 600x630xh830 360 SC = On request

Plates/h

360

360

600x630xh1210

600x630xh830

K	-	3,6	230/1N 50Hz	
K	SC	3,6	230/1N 50Hz	
Yes	SC	3,6	230/1N 50Hz	
К	Yes	3,6	230/1N 50Hz	

Base kW





K = Kit on request

L1621VS-AS+051D-NP

Assembly sink/dish washer mm: 1600x700xh880/900



L1621VD-AS+051D-NP

mm: 1600x700xh880/900



PUMP

OSMOSIS

RS15/AT



L1621VS+051D-NP

Assembly sink/dish washer

mm: 1600x700xh880/900



L1621VD+051D-NP

mm: 1600x700xh880/900

Glasswasher basket 400x400 mm "Double walled"

- Cycle 150". - Rotating wash and rinse arms. - Self cleaning sprinklers. - Double wall door, "stamped", "removable" waterproof seal. - Removable control panel. - Automatic filling of the tank. Check valve. - Hot water rinse, stainless steel boiler (4 Lit., 2.65 kW). - Micro switch, when the door opens. - Safety thermostat. -Predisposition "rinse pump" and "liquid soap dispenser". Manufactured in stainless steel AISI 304. - Delivered with: 2 baskets, 1 support "little plates", 1 goblet.

Ref	Baskets/h	mm	Softener Included	Discharge Pump	Break Tank**	kW	V	
D281/EK-NP	20	465x550xh700	-	K	-	3,5	230/1N 50Hz	
D281/EKA-N	IP 20	465x550xh700	Yes	K	-	3,5	230/1N 50Hz	
D281/EKPS-	NP 20	465x550xh700	-	Yes	-	3,5	230/1N 50Hz	
D281/EKBT-	N 20	465x550xh700	-	Yes	Yes	3,5	230/1N 50Hz	

D281/EKBT-N+RS15/AT

E E

Osmosis reversible + Break Tank

** "Break tank" anti-pollution device type AB K = Kit on request

- Fully "pressed" tank (0.6 kW). - "Peristaltic" pump dispenser for rinse product. Stamped basket runners, no roughness and no limestone scale. -"Patented" pump filter allowing to conserve the washing water longer and at good temperature. High output washing pump which guarantees high energy savings. - CSD digital control panel (soft touch). - EED energy saving. - TCD Device which permits to always rinse at 85°C. - DRD accelerated preheating phase. - DID automatic diagnostic in case of problems. - ADD display of boiler and tank temperature (HACCP conform) - CID door with automatic closure (soft contact).

DLB0/R39

DLBQ/G39

DGR/G35

Fast Wash





Glass-washers squared baskets

- 150-second cycle. - Rotating wash and rinse arms. - Self cleaning sprinklers. - Tank, rounded edges (0.6 kW). - Stamped walls. - Double walled door. - Removable control panel. - Automatic filling of the tank. - Check valve. - Hot water rinse, stainless steel boiler (4 Lit., 2.5 kW). - Micro switch, when the door opens. - Safety thermostat. - Predisposition "rinse pump kit" and "liquid soap dispenser kit". - Manufactured in stainless steel AISI 304. - Delivered with: 2 baskets, 1 stand, 1 goblet.

PLUS

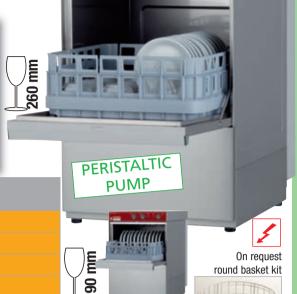
- "Peristaltic" rinse product pump. - High yield washing pump which guarantees high energy savings. - "TCD" device which permits to always rinse at 85°C. - "Patented" pump filter allowing to conserve the washing water longer and at good temperature. - NB: Machines guaranteed for use with "osmosis" water.

230/1N 50Hz 230/1N 50Hz

230/1N 50Hz

230/1N 50Hz

Discharge



	()						
DC202-NP	350x350	20	400x475xh590	-	K	3,4	
DC402-NP	400x400	20	435x530xh660	-	K	3,4	
DC402/A-NP	400x400	20	435x530xh660	Yes	K	3,4	
DC402/PS-NP	400x400	20	435x530xh660	-	Yes	3,4	
					C		=

Baskets/h

K = Kit on request

Ref

Glasswasher and dishwasher basket 450x450 mm

- 120" cycle. - Rotating wash and rinse arms. - Self cleaning sprinklers. - Tank (2.1 kW) rounded edges. - Stamped walls. - Double walled door. - Removable control panel. - Automatic filling of the tank. - Check valve. - Hot water rinse, stainless steel boiler (2.6 Lit., 2.6 kW). - Micro switch, when the door opens. - Safety thermostat. - Predisposition "rinse pump kit" and "liquid soap dispenser kit". - Manufactured in stainless steel AISI 304. - "Peristaltic" rinse product pump. - Delivered with: 2 baskets, 1 stand, 1 goblet.



K = Kit on request



- Full filter in tank. - "Peristaltic" rinse product pump. - High yield washing pump which guarantees high energy savings. - "TCD" device which permits to always rinse at 85°C. - "Patented" pump filter allowing to conserve the washing water longer and at good temperature. NB: Machines guaranteed for use with "osmosis" water.

PERISTALTIC PUMP

Ref	Baskets (mm)	Baskets/h	Plates/h	mm	Softener Incorpored	Discharge Pump	kW	V	
046D-NP	450x450	24	450	525x555xh715	-	K	2,9	230/1N 50Hz	
046D/A-NP	450x450	24	450	525x555xh715	Yes	K	2,9	230/1N 50Hz	
046D/PS-NF	450x450	24	450	525x555xh715	-	Yes	2,9	230/1N 50Hz	

Water Softner Plus

AVANTAGE

A water softener is a device which lowers water hardness by reducing the quantity of limestone (mainly calcium and magnesium carbonate) suspended in the water: prevent the scaling of submerged heating elements. The result: 1° Equipments with a longer life, less after-sales service costs - 2° Savings of energy consumption and washing products.

Chrono-volumetric water softeners

- Regulation "chronometric" and "volumetric" mode - Programmable head, LCD display (5 languages), with automatic by-pass - Structure in food ABS, polyester carboy, with safety float.

CHRONO-VOLUMETRIC

Ref	Capacity Resine LiT.	Debit mc/h* Maximum	Capacity** Cyclic (mc*)	mm	kW	V
ADD-5/CV	5	0,5	1,25	230x435xh500	0,15	230/1N 50-60Hz
ADD-8/CV	8	0,8	2	330x470xh590	0,15	230/1N 50-60Hz
ADD-25/CV	25	2,5	6,3	330x540xh1130	0,15	230/1N 50-60Hz
ADD-50/CV-2	50	3	12,5	550xh1030 250xh1530	0,15	230/1N 50-60Hz
* 1 mc = 1000 Lit.	** Water	(20°f)				







Fast Wash



PLUS

- Stamped basket runners, no roughness and no limestone scale. -"Patented" pump filter allowing to conserve the washing water longer and at good temperature. - "TCD" device which permits to always rinse at 85°C.

 - High yield washing pump which guarantees high energy savings. NB:
- machines quaranteed for "osmosis" water supply.

Dishwashers basket 500x500mm

- 2 cycles, 60"-150". - Rotating wash and rinse arms. - Self cleaning sprinklers. -Tank (2.1 kW) rounded edges, "stamped" bottom. - Stamped walls. - Stamped double walled door, removable seal. - Removable control panel. - Automatic filling of the tank. - Washing pump 0,7 Hp 230V/1. - Check valve. - Hot water rinse, stainless steel boiler (6 Lit., 4.9 kW). - Micro switch, when the door opens. - Safety thermostat. - Predisposition "rinse pump" and "liquid soap dispenser". Manufactured in stainless steel AISI 304. - Delivered with: 2 baskets, 1 goblet. -Standard "Peristaltic" rinse product pump.



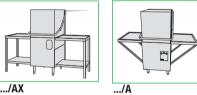
K = Kit on request

...+BD/F

SC = On request

* Possibility to switch in 230/1N 50Hz (or) DC502-NP (230/1)







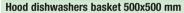








- Fully "pressed" tank (1,4 kW). - "Patented" pump filter allowing to conserve the washing water longer and at good temperature. "Peristaltic" pump dispenser for rinse product. - "TCD" device which permits to always rinse at 85°C. - Vertical self-draining and self-cleaning washing pump. - NB: machines guaranteed for "osmosis" water supply.



- 2 cycles: 60"-150". - Rotating wash and rinse arms. - Self cleaning sprinklers. - Adjustable stainless steel feet (160-220 mm). - Front control panel. - Automatic filling of the tank. - Check valve. - Hot water rinse, stainless steel boiler (7 Lit., 6 kW). - Micro switch, when the door opens. - Safety thermostat. - Predisposition "rinse pump kit" and "liquid soap dispenser kit". - Manufactured in stainless steel AISI 304. - Delivered with: 2 baskets, 1 goblet.



Ref	Plates/h	mm	Softener Incorpore	Discharge Pump	kW	V	
DK7/2-NP	550	706x800xh1479/1909	-	К	6,6	400-230/3N 50Hz*	
DK7/2-NP/A	550	2110x800xh1479/1909	D	ishwasher ent			
DK7/2-NP/AX	550	2110x800xh1479/1909	D	ishwasher ent			
DK7/2-NP/B-D	550	2610x800xh1479/1909		Dishwasher			
DK7/2-NP/B-S	550	2610x800xh1479/1909		Dishwasher			
DK7/2-NP/C-D	550	2610x800xh1479/1909		Dishwasher			
DK7/2-NP/C-S	550	2610x800xh1479/1909	Dishwasher entry : Left				

K = Kit on request * Possibility to switch in 230/1N 50Hz

Restyling

Duplex PLUS



Washing machine with super spin-drying & pro

- Rotary washing machine and dryer, completely independent
- Realization in painted steel (epoxy paint), frontal realization in stainless steel AISI 304.
- * Washing machine (electric)
- Motorized closing of the porthole.
- Anti-balance control (no necessity for ground anchor).
- With "touch screen" embedded computer, multilingual, 200 memorizable programs (8 programmed from factory).
- Super spin-drying 1000 turns/min. (factor-G 300).
- Stainless steel tank and basket AISI 304.
- Residual humidity 50%.
- Connection cold or warm water.
- Upper basin with 3 compartments for washing products.
- Emergency stop button, "Hot shot" kind.
 Delivered standard with 4 " peristaltic " measurement caps for liquid detergent.
- * Dryer (electric)
- Electronic control panel with sensitive touch.
- Function display, multilingual.
- 30 memory programs (re-programmable).
- Auto diagnostic device.
- Stainless steel AISI 304 drum.
- Cooling function at the end of the cycle and anti crumpling function, easing the linen finishing.
- Exterior evacuation Ø 150 mm.



AVANTAGE

Wash and dry your linen in less than 1m2...

Yes with DUPLEX-PLUS it's possible!!

Ideal solution for restaurants, hotels, little collectivities which wish to enjoy the economies and other advantages of an autonomous linen treatment, but don't have enough space...

DUPLEX PLUS: stacked washing mashing and rotary dryer which allows washing and drying up to 18 kg of linen, simultaneously!! Machines equipped with the device for the remote maintenance via mobile phones. Delivered standard with USB port on the control panel (only for the washing machine).



DEES/14

Washing machine with super spin-drying 14 kg (electric) + rotary dryer 14 kg (electric)

mm: 880x976xh2141 - kW: 23.5 - V: 400/3N 50Hz

DEEB/18

Washing machine with super spin-drying 18 kg (electric) + rotary dryer 18 kg (electric)

mm: 880x1077xh2141 - kW: 28 - V: 400/3N 50Hz



- Iron of industrial conception (1 kg).
- Outside of the boiler built in ABS, capacity: 2 liters, manual filling up.
- Steam generator with thermostat.
- Delivered with security thermostat.

mm: 440x260xh690 - kW: 1,6 - V: 230/1N 50-60Hz

DTR-CM

Ironing table with aspiration

- Folding metal structure, easy to line up.
- Heated table putting up the ironing speed, pedal control.
- Dimensions of the working surface: 1250x400 mm.

mm: 1430x440xh900 - kW: 0,46 - V: 230/1N 50-60Hz





Tornado Line PLUS



Professional washing machines with super spin-dryers

- "Sloping" upper control panel.
- Anti-balance control (no necessity for ground anchor).
- With "touch screen" embedded computer, multilingual, 200 memory programs (8 programmed from factory).
- Super spin-drying 1000 turns/min. (factor-G 300).
- Stainless steel tank and basket AISI 304.
- Residual humidity 50 %.
- Connection cold or warm water.
- Upper basin with 3 compartments for washing products.
- Emergency stop button, "Hot shot" kind.
- Designed in stainless steel AISI 304.

DLW11-TS

Washing machine, spin-drying, 11 kg R.V.S. mm: 720x1032x1039 - kW: 10,5 - V: 400/3N 50Hz

DLW14-TS

Washing machine, spin-drying, 14 kg R.V.S. mm: 880x1010x1264 - kW: 11 - V: 400/3N 50Hz



Machines equipped with the device for the remote maintenance via mobile phones. Delivered standard with USB port on the control panel.





- Cooling function at the end of the cycle and anti crumpling function, easing the washing fini-

TOUCH SCREEN

Electric rotary dryer, capacity 10 kg, with alternate rotation.

mm: 791x707xh1760 - kW: 18,4 - V: 400/3N 50Hz

DSE-14

Electric rotary dryer, capacity 14 kg, with alternate rotation.

mm: 791x874xh1760 - kW: 18,4 - V: 400/3N 50Hz









ML65-PU

Washing machine with spin-dryer 6,5 kg "inox-titanium", with drain pump

- Drum in stainless steel AISI 304, "ACTIVEDRUM" system. - Several programs in memory, with "MEMORY" function. - Display shows all program data. - Possibility of MOP programs or special programs for washing indus-

mm: 595x585xh850 - kW: 2,2 - V: 400-230/3N 50Hz*

ML80-PU

Washing machine with spin-dryer 8 kg "inox-titanium", with drain

mm: 595x700xh850 - kW: 4,6 - V: 400-230/3N 50Hz*

SL65-CD

Tumble dryer 6,5 kg "inox-titanium", with condenser

- Drum in stainless steel AISI 304, reversible door.- "BUTTERFLY" drying system. - Several programs in memory, with "MEMORY" function. - Display showing all program data, filter cleaning and condenser tank draining request, etc...

mm: 595x585xh850 - kW: 2,25 - V: 230/1N 50Hz

SL80-VE

Tumble dryer 8 kg "inox-titanium", with drain

mm: 595x745xh850 - kW: 3,3 - V: 230/1N 50Hz

* Swichtable in 230/1N 50Hz

AVANTAGE

- ACTIVEDRUM: special drum conception pushing the laundry towards the center, reducing the wearing off of the laundry. MEMORY: the last used program remains visualized on the display. BUTTERFLY: the drum executes a particular movement to center the laundry allowing a uniform drying.







6,5 Kg 8 Ka

Rover Line PLUS



Professional dryers-ironers

- Casing of the roll in Nomex, chromium-plated steel tank.-Electronic control panel with sensitive touch and "display" .-Function display, multilingual. - 30 memory programs (re-programmable).- " Automatic " regulation of the speed and temperature. - Cooling device of the cylinder "Cool" Down. -Variable speed of the ironing.- Finger-shield and emergency stop button, "Hot shot" kind. - Delivered standard with lower anti panic bar. - Frame in painted steel (epoxy pain).

Restyling

DFN100/25

Dryer-ironer, roll (Nomex) 1000 mm Ø 250 mm mm: 1513x716xh1072 - kW: 4,7 - V: 400/3N 50Hz

DFN125/25

Dryer-ironer, roll (Nomex) 1250 mm Ø 250 mm

mm: 1763x719xh1072 - kW: 5.6 - V: 400/3N 50Hz



PLUS

The Nomex is a fireproofing textile complied with the "protection against the flames and the intense heats" norms and has anti electrostatic properties. The other advantages of the Nomex are: non-flammable, protection against the heat, high resistance to the chemical products, antistatic, durability and comfort.

Exalta Line Plus





- "Full glass", entirely made of tempered glass. - Ventilation not directed on foods to avoid their drying. - Electronic controls with sensitive keys (digital), with HACCP alarm management: High/low T°, default -Sensors, open doors and black out. - "LED" lighting.



- Multilayer (anti-fingerprint) painted steel frame. - Climate class 4, atmosphere + 32 ° C and 55% R.H. - Automatic defrost air, automatic evaporation of condensation. - Refrigerant R404A. - Magnetic gaskets (removal). - Glass door with integrated handle "invisible". - 5 tempered glassed shelves on racks in AISI 304 stainless steel (700 x 470 mm) (max 12 kg/shelf load). - Casters built into the base (nr 4 with 4 feet). - NB: altitude max 800 m above sea level!

FULL GLASS









MAX/50AV

- Ventilated refrigeration, evaporator in the bottom (relative humidity: 65%).- Gross internal Volume: 490 lt. mm: 805x645xh1840 - kW: 0,6 - V: 230/1N 50Hz







MAX/50MV

- Ventilated refrigeration, evaporator in the bottom (relative humidity: 70%).- Gross internal volume: 490 lt. - Automatic defrosting by hot gas, automatic evaporation of condensation. mm: 805x645xh1840 - kW: 1,1 - V: 230/1N 50Hz



Today the exception found completion, here are the displays EXALTA line, "FULL glass" production, the only displays, achieving "showcase wide", 100% made of "free standing" glass, without outside (or) inside profile, a minimalist design made in Italy, a line, a purity like no other!







MAX/50BS

- Static refrigeration, - 5 grids with integrated evaporator (relative humidity: 75%) + glass shelf (700 x 470 mm) on racks in stainless steel AISI 304 (max 12 kg/shelf load). - Manual drain on the bottom.

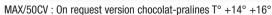
mm: 805x645xh1840 - kW: 1 - V: 230/1N 50Hz











- Important storage capacity (evaporator put at the back), "innovating system". - Easy work thanks to the hinges with stop at 100° and closure of the doors with automatic recall. - Electronic regulator (under closed box, waterproof).

- Manufactured in stainless steel (food) AISI 441 (back in treated steel), monocoque frame. - Stainless steel rack and slides (anti-tilting). - Stamped interior bottom, rounded angles and corners. - Bottom provided with a draining tap (high maintenance). - Reversible door (predisposition for key lock), closure by magnetic joint (easy replacement). - Hinges with stop at 100°, automatic recall. - Micro-switch device, allowing to stop the ventilator, while opening the door. - Panel for the accessibility of the compressor on hinges -Electronic regulator, blue LED. - Coil evaporator placed at the back, coupled with a ventilator, stainless steel perforated deflectors, homogenous distribution of the cold. - Automatic defrosting, lower tray drop gatherer. - Compressor group (ambient T° +32°C), ventilated condenser. - Adjustable stainless steel feet.



Ventilated refrigerator and freezers

-2° +8°

R134A

ID40-PM

- 3 grids (472x465 mm)

mm: 600x600xh1890 - kW: 0,3 - V: 230/1N 50Hz

-10° -22° R404A

IE40-PM

- 3 grids (472x465 mm) - Depression valve, standard delivered.

mm: 600x600xh1890 - kW: 0,31 - V: 230/1N 50Hz

0° +5°

R134A | FISH

IDS40-PM

- 5 trays (480x410xh140 mm), with perforated bottom. mm: 600x600xh1890 - kW: 0,3 - V: 230/1N 50Hz





Compact Line

- Manufactured in stainless steel (alimentary). Electronic thermostat. - Evaporator "coil" type embedded in walls and bottom. - Compressor group (+43°C). - Ventilated condensor. - Delivered without **GN** travs



Refrigerated shelves GN 1/4, with stainless steel lid



Refrigerated shelves GN 1/4, with stainless steel lid

Ref	mm	V	P/ST-TK	
SX120/CC	1200x340xh260/580	230/1N 50Hz	1/4 1/4 1/4 1/4 h155/195	1
SX160/CC	1600x340xh260/580	230/1N 50Hz	1/4 1/4 1/4 1/4 1/4 1/4 1/4	
SX200/CC	2000x340xh260/580	230/1N 50Hz	1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4	

Gastro Line Plus

- Manufactured in stainless steel AISI 441. -Tropicalized compressor group (ambient T° +43°C), ventilated condensor. - Copper coil evaporator embedded in the walls. - Automatic defrosting. - Electronic regulator (under closed box, waterproof), screen with blue LED. - Delivered without GN trays.



M			
U			0° +8° R134A GN 1/4
Ref	mm	V	P/ST1-4
074000/084		000//11 =011	1/9 1/9 1 1/9

Ref	mm	V	
SX132G/CM	1320x324xh385/515	230/1N 50Hz	1/9 1/9 1/9 1/6 1/6 1/6
SX175G/CM	1755x324xh385/515	230/1N 50Hz	1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4
SX219G/CM	2190x324xh385/515	230/1N 50Hz	1/9 1/9



400 L





PLUS

- Polyvalent cupboard with a memory of 20 programs, 6 phases per program to control the temperature, humidity and time (modifiable at will) specific programs fot the maturation of meat "DRY AGED MATURING", but also for meats and cheese "FERMENTING AGING". - Automatic device for the humidification from 30% to 99% (ultrasound) and dehumidification. - Air renewal in the interior of the cupboard, automatic extraction. - Refrigerated unit "buffer", tropicalized (+43°C). - Insulation: 75 mm "super insulated". - Homogenous distribution of the refrigerated air, no food drying. - For delicate products, possibility of hygrometric regulation. - Microprocessor control (100% waterproof).

Ventilated maturation cabin 850 liters

- Inside and outside manufactured in stainless steel AISI 304 (food) (back in galvanized steel), monocoque frame. - Stainless steel racks and slides (anti-tilting), stamped interior bottom, rounded angles and corners. - Reversible door (see Kit, AKDG-L) "snape-fit" closure by magnetic joint, hinges with stop at 100°, closing with automatic recall. - Micro-switch device, allowing to stop the ventilator, while opening the door. - Standard delivered with key lock. - Upper panel on hinges, easy inspection of the compressor. Tropicalized compressor unit (room T° +43°C), ventilated condenser. - Ventilated evaporators (oversized), treated against salt and "coating" food acids (non visible). - "Digital" electronic microprocessor (under closed box, 100% waterproof) with HACCP functions, screen with blue LED. - Interior lighting with switch. - Automatic defrosting. - Condenser's automatic evaporation.





-3° +35°

Gold Line Plus

DRY AGED MATURING & FERMENTING AGING

Ref	Lit.	Level	mm	Glass Door	Feet	Grids	for meat	kW	Volt
AL4S/L	850	20	790x1095(1750)xh2025	-	4	-	12	0,7	230/1N 50-60Hz
AL4S/LG	850	20	790x1095(1750)xh2025	Yes	4	-	12	0,7	230/1N 50-60Hz

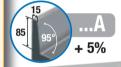
PLUS

 Double runner slides (grids and trays GN at the same time!!). - Hinges with stop at 100°, closure of the doors with automatic recall.

 Evaporator treated against the salt and the food acids "coating".
 Electronic regulator (under closed box, water-proof).

Refrigerated tables with glass doors GN 1/1

- Manufactured in stainless steel, inside AISI 304, outside AISI 441. - Independent upper top (dismountable), stainless steel AISI 304. - Stainless steel rack and slides (anti-tilting), allowing to place the grids as one pleases. - Stamped interior bottom, rounded angles and corners (without rougness). Doors with ergonomic handle (no salient) and reversible (kit is not necessary), "snap-fit" closure by magnetic joint (easy replacement without tools), hinge with stop at 100° and closure of the doors with automatic return. - Tropicalized compressor group (ambient T° +43°C), built-in the (right) board, and ventilated condenser. - Frontal accessibility of the compressor group, easy inspection. - Over-sized evaporator(s), ventilated or static (87% of relative humidity), placed between the doors. - Electronic regulator (under closed box, warterproof), control front screen with blue LED. - Automatic defrosting of the evaporator, number of defrosting programmed by factory (modifiable at will). - Condenser's automatic evapora-







Gastro Line PLUS

New

5 doors
An exclusivity
Diamond
4 evaporators





For all models RAG4-PM

For all models

۰	Ref	mm	Doors	Grids	Evaporators	Feet	kW	Volt	
	DT131/EL-VD	1320x700xh850/900	2	2	1	4	0,27	230/1N 50Hz	
•	DT178/EL-VD	1755x700xh850/900	3	3	2	4	0,28	230/1N 50Hz	
•	DT224/EL-VD	2190x700xh850/900	4	4	2	6	0,35	230/1N 50Hz	
	DT274/EL-VD	2625x700xh850/900	5	5	4	6	0,45	230/1N 50Hz	



Danny Plus





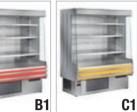
Ventilated refrigerated wall elements, with unit

- Self service sales. - Exterior made of plasticized steel plate, walls in ABS, "panoramic" sides. - Perforated grate and tank in stainless steel AISI 304. - Upper lighting. - 3 adjustable exhibition shelves (280 mm) (stainless steel). With "price holders" mouldings. - Electronic regulator (digital display). - Ventilated evaporator (forced air). -Double auto evaporation of condensates, hot gas + electric resistances. - Built-in compressor group (+25°C & RH 60%) - On request: night curtain.



680





A1 on stock, other colors on request +3%

AUTO-EVAPORATION Ref mm DY10/A1 1000 DY12/A1 1200 DY15/A1 1500

DOUBLE

On request TN...

DY18/A1 1800



EXPO Self



Refrigerated wall cupboards "full stainless steel", with unit

- Self service sale of sandwiches, dairy products, cheese, fruit, delicatessen, drinks, etc. - Exterior and interior made of stainless steel 304. - Lateral windows in tempered glass. - 4 exhibition shelves (340 mm) (stainless steel) with "price holders" mouldings. Adjustable trammels, possible to tilt the consoles - Upper lighting. - Double auto evaporation of condensates, hot gas + electric resistances. - Built-in compressor group (+25°C & RH 60%) -Electronic regulator (digital display). - On request: night curtain.



1000	
1200	
1500	
1800	
2000	
	1200 1500 1800





+3° +6° R404A STAINLESS STEEL

230/1N 50Hz

Ref

∠ Made

DOUBLE AUTO-EVAPORATION

> On request TN...

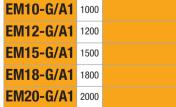




Elegance Plus







mm

A1 on stock, other colors on request +3%



230/1N 50Hz

A1

Ventilated refrigerated wall elements, with unit

- Self service sales. - Exterior made of plasticized steel plate, walls in ABS, "panoramic" sides. - Perforated grate and tank in stainless steel AISI 304. - Upper lighting. -4 adjustable exhibition shelves (340 mm) (stainless steel) with "price holders" mouldings. Adjustable trammels, possible to tilt the consoles. - Electronic regulator (digital display). - Ventilated evaporator (forced air). - Double auto evaporation of condensates, hot gas + electric resistances. - Built-in compressor group (+25°C & RH 60%) - On request: night curtain.



C1

B1



Ref	Lit	mm	Basket	kW	V	
SLID-11	290	1100x600xh730/890	4	0.23	230/1N 50Hz	
SLID-14	392	1400x600xh730/890	5	0.24	230/1N 50Hz	
SLID-18	527	1810x600xh730/890	6	0.27	230/1N 50Hz	

2 COMPARTMENTS

7

Panoramic deepfreezers
- Self service activities. - Glass sliding covers, frame with resistance against freeze. - Exterior manufactured in "white galvanized", insulation 60 mm. - Anti trolley moulding. - 2 hermetic units, coupled and integrated, 2 "serpentine" evaporators, placed inside the walls, 2 ventilated condensers, (digital) electronic regulation. - VT250E/N independent double compartments.







2 COMPRESSORS

-15° -23°

 VT150E/N
 598
 1550x960xh780
 1
 1
 1
 0.47
 230/1N 50Hz

 VT200E/N
 839
 2050x960xh780
 1
 1
 2
 0.6
 230/1N 50Hz

 VT250E/N
 1032
 2500x960xh780
 2
 1
 2
 0.6
 230/1N 50Hz

SLIDING LIDS

SLIDING LIDS

mm

Lt

Ref

R134A

Comparment Basket Grid kW

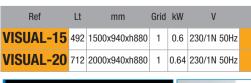
R134A

Best Choice

Cold Vision

Panoramic deepfreezers

- Self service activities. - Glass sliding covers, triple glazing, frame with resistance against freeze. - Anti-trolley bump frame. - Exterior manufactured in "white" galvanized, 70-mm insulation with polyurethane without CFC. - 2 hermetic units, coupled and integrated (extactable), 2 cooper coil evaporators, placed inside the walls, 2 ventilated condensers, electronic thermostat (Digital).





2 EVAPORATORS









-15° -23°

Display tables model, 4 glazed sides

- Inside dimensions: : 400x346xh460 (or) 610 mm. - Interior lighting, LED type. - Outer digital regulator. - Incorporated compressor unit (ambient T° 32°C). - Ventilated evaporator, automatic defrosting with self evaporation.







R134A

	V





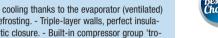
MIC-36/B

Panoramic Display

Panoramic displays

- Uniform internal lighting, Led type. - Optimal cooling thanks to the evaporator (ventilated) placed at the top of the display. - Automatic defrosting. - Triple-layer walls, perfect insulation. - Electronic controller. - Door with magnetic closure. - Built-in compressor group 'tropicalized'. - On 4 double wheels.















- 5 turntables Ø 470 mm + mirror glass. - Automatic stops of the carousel when the door is open. - Carousel on roulette (no torsion).

mm: 600x630xh1850 - kW: 0,69 - V: 230/1N 50-60Hz



STAINLESS **STEEL**

SNE/RN-B1

Panoramic display, 5 rotating plates, 360 LT, Anthracite

mm: 600x630xh1850 - kW: 0.69 - V: 230/1N 50-60Hz







Panoramic display, 5 levels, 360 LT, Stainless Steel.

- Grids with 5 levels (510 x 510 mm), - Evaporator (static). mm: 600x630xh1850 - kW: 0,8 - V: 230/1N 50-60Hz

SNE/SB-B1

Panoramic display, 5 levels, 360 LT, stainless steel. **Anthracite**

mm: 600x630xh1850 - kW: 0,8 - V: 230/1N 50-60Hz

\$ -5° -20° R404A

SNE/GB-A1

Panoramic display, 5 shelves, 360 LT, Stainless steel.

- 5 shelves (510 x 510 mm).

mm: 600x630xh1850 - kW: 0,8 - V: 230/1N 50-60Hz

SNE/GB-B1

Panoramic display, 5 shelves, ventilated, 360 LT, Anthracite mm: 600x630xh1850 - kW: 0,8 - V: 230/1N 50-60Hz



HIHIMINI

STAINLESS STEEL

MIC-48/G

SNE/GN-A1

Panoramic display, 5 shelves, 360 LT, Stainless steel.

- 5 shelves (535 x 495 mm).

mm: 600x630xh1850 - kW: 0,69 - V: 230/1N 50-60Hz

SNE/GN-B1

Panoramic display, 5 shelves, 360 LT, Anthracite

mm: 600x630xh1850 - kW: 0.69 - V: 230/1N 50-60Hz



on request +3%



ICE20A **ABS**

Nordica Line





Brass sprinklers, designed to avoid limestone magnetisation. Water distribution during the cycle in closed circuit. Ice cubes, compact and crystal clear. Their shapes meet all the demands of the

R404A

ICE20A

- Production 20 kg / 24h, storage in ABS, capacity 4 kg. mm : 355x404xh590 - kW : 0,32 - V : 230/1N 50Hz

ICE20A-X

- Production 21 kg/24 h, storage in ABS (4 kg). mm: 355x404xh590 - kW: 0,32 - V: 230/1N 50Hz

ICE25A

- Production 28 kg/24 h, storage ABS (9 kg). mm: 390x460xh690 - kW: 0,37 - V: 230/1N 50Hz

Whole ice cube makers

"Spray system" with brass sprinkler (designed to prevent limestone magnetisation). - Ice blocks 13/18 gr. - Tropical hermetic unit for ambient temperature +43 °C. - Manufactured in stainless steel AISI 304, adjustable stainless steel feet or adjustable cas-





R404A

ICE32A

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- Production 33 kg /24 h, storage in ABS (16 kg). mm: 500x580xh690+110 - kW: 0.37 - V: 230/1N 50Hz

ICE45A

- Production 46 kg/24 h, storage in ABS (25 kg). mm: 500x580xh800+110 - kW: 0,5 - V: 230/1N 50Hz

ICE60A

- Production 65 kg/ 24h, storage in ABS (40 kg). mm: 738x600xh920+110 - kW: 0,65 - V: 230/1N 50Hz



R404A

ICE90A

- Produces 90 kg/24 hours, storage in ABS (55 kg). mm: 738x600xh1020+110 - kW: 0,85 - V: 230/1N 50Hz

ICE120A

- Production 125 kg/24h, storage in ABS (65 kg). mm: 840x740xh1075+110 - kW: 1,05 - V: 230/1N 50Hz

ICE150A

- Production 155 kg/24 h, storage in ABS (65 kg). mm: 840x740xh1075+110 - kW: 1,4 - V: 230/1N 50Hz









Compact Line

- Exterior and interior finish in stainless steel (alimentary). Delivered with 1 adjustable shelf GN 1/1 each door. Electronic thermostat in closed moisture proof housing. Evaporator tubes integrated in the walls (3 sides). Ventilated saladette well, automatic defrost, auto- evaporation.
- Compressor group (+32°C). Ventilated condensor, equipped with filter protection against grease.

SR2/DZ

Cooking table 2 doors GN 1/1, refrigerated structure

- Working board in granite. Integrated saladette well, with a top structure in stainless steel (delivered without pans GN).

mm: 900x700xh850/1100 - kW: 0,34 - V: 230/1N 50Hz

SR3/DZ

Cooking table 3 doors GN 1/1, refrigerated structure

mm: 1365x700xh850/1100 - kW: 0,34 - V: 230/1N 50Hz



Profi Line

- Inside and outside realization in (food) stainless steel, upper top (40 mm). - Stamped inside bottom with draining cap (big maintenance), rounded angles and corners (without bumps), racks and slides (antiswinging) in stainless steel. - Reversible EN doors, magnetic joint, hinge with automatic return (blocking at 90°). - Compressor group (climatic class +38°C), on "removable" slides, easy cleaning and maintenance. - Ventilated evaporator (oversized), treated against the salt and the food acids, completely hided (not visible). - Programmable electronic regulator - Automatic defrosting automatic

Programmable electronic regulator. - Automatic defrosting, automatic evaporation of the condensate.



RTG6-PM





E6407-N On request

MR-PIZZA/CP

Cooling table for pizzeria, 2 doors 600x400, 3 neutral drawers 600x400, refrigerated structure 6x GN 1/4

- Included: 2 EN grids (600x400 mm).
- Built-in refrigerated structure, glasses (breath-shield), 6x GN 1/4 h150 mm (trays in option).
- 3 drawers dough roll trays 600x400 mm (trays in option), 4 adjustable stainless steel feet.

mm: 1590x700xh880/900-1200 - kW: 0,4 - V: 230/1N 50-60Hz

MR-MAXIPIZZA/CP

Cooling table for pizzeria, 3 doors 600x400, 3 neutral drawers 600x400, refrigerated structure 8x GN 1/4

- Included: 3 EURONORM grids (600x400 mm). - Built-in refrigerated structure, glasses (breath-shield), 8x GN 1/4 h150 mm (trays in option). - 3 drawers dough roll trays 600x400 mm (trays in option), 6 adjustable stainless steel feet.

mm: 2110x700xh880/900-1200 - kW: 0,4 - V: 230/1N 50-60Hz

EN 600x400





Logic Line PLUS

Electric pizza ovens

- Adjustable steam exhauster. - Built-in inner light, suitable for high temperatures. - Door with spring system hinge, large dimensions safety door glass. - Heating by armoured electric elements in stainless steel, T° setting (400°C).





PLUS

- Stainless steel chamber. - Bottom heating elements inside the refractory stones, quick temperature rise, very homogeneous baking, 25% energy saving. - For keeping the heat in the chamber, double vault arcade in stainless steel, avoiding the heat going out when the door opens, and top heating element in scalar position... no more need to turn the pizzas!!. - Double independent thermostats (top and bottom), suitable for any type of pizza. - Digital thermometer as temperature display. - Decorative removablehood delivered standard.



INTEGRATED ELECTRIC ELEMENTS



Ref	Qty	External (mm)	Internal (mm)	kW	V	
LD4/35-N	4	1070x1010xh400	700x700xh150	6,6	400-230V/3N 50-60Hz	
LD6/35-N	6	1070x1360xh400	700x1050xh150	8,8	400-230V/3N 50-60Hz	
LD6/35XL-N	6	1420x1010xh400	1050x700xh150	9	400-230V/3N 50-60Hz	
LD9/35-N	9	1420x1360xh400	1050x1050xh150	13,3	400-230V/3N 50-60Hz	







INTEGRATED ELECTRIC ELEMENTS

Ø 350mm

On request for all models



KLD...



Ref kW Qty External (mm) Internal (mm) LD8/35-N 1070x1010xh720 700x700xh150 400-230V/3N 50-60Hz 13,2 LD12/35-N 6+6 700x1050xh150 400-230V/3N 50-60Hz 1070x1360xh720 17,6 LD12/35XL-N 6+6 1420x1010xh720 1050x700xh150 400-230V/3N 50-60Hz LD18/35-N 1420x1360xh720 1050x1050xh150 26,6 400-230V/3N 50-60Hz

Pizza Quick Pizza Quick

Ø 430mm

Slaukas

On request

((((((((((((((())))))))))))))

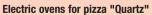
AVANTAGE

Ideal for pizzas, flammenküsche, pies, quiches, pastries, baguettes and furnished slices of bread, ciabatta (PIZZA-QUICK/66-43: also cooking of caterer pizzas, puff pastry, pies...). Sole in refractory stone to cook the pastry homogenously, infra-red quartz for a deep cooking of the filling. The double regulation (patented) allows to the pizza cook to adapt the kind and the thickness of the pastry to cook, but also according to the ingredients he will use, in particular the quantity of mozzarella: from the Napolitano pizza with a thicker pastry to the Toscana with a thinner pastry, even the American with a very tick pastry.









- Realization in stainless steel.- Insulation in rock wool very thick. - Unique concept: heating by infra-red quartz (1050°C)- Sole in refractory stone.- Very fast pre-heating (15 min.). - Timer 15 min. with continuous position.- Thermostat 0-350°C, 1 energy regulator for the sole. - Fresh pizza: cooking in 3'30, frozen in 4'30.- Safety thermostat delivered standard.- Door with double insulation fitted with porthole.



Ref	Qty	External (mm)	Internal (mm)	kW	V	
*PIZZA-QUICK/43	1	670x580xh270	430x430xh100	3	230/1N 50-60Hz	
★PIZZA-QUICK/43-2C	1+1	670x580xh500	430x430xh100	6	2x 230/1N 50-60Hz	
★ PIZZA-QUICK/66-43	1*	895x580xh270	660x430xh100	5	2x 230/1N 50-60Hz	

* Baking Tray 600x400 (or) 2 x Ø 330 mm



Spiral Mixers



PLUS

...-VV= Variable speed and "Inverter". - Delivered on wheels, 2 with brakes.

Dough mixers

- Tank in stainless steel AISI 304. - Steel spiral, high strength, divider in stainless steel AISI 304. - Grate in stainless steel with security micro switch. - Transmission by geared motor by oil bath, reliable, high-performance and silent!! - Suspended engine, better ventilation, easy maintenance. - 24 V low voltage control panel. - Emergency stop switch.

Ref	Lit	mm	Ø mm	Timer	Variable Speed	Kit Wheels	Head	kW	V	
NT10/G-(230/1)	10	270x560xh540	260	-	-	Yes	-	0,37	230/1N 50Hz	
NT22/G-(230/1)	22	400x690xh680	350	Yes	-	Yes	-	0,9	230/1N 50Hz	
NT33/G-(230/1)	33	440x720xh830	400	Yes	-	Yes	-	1,3	230/1N 50Hz	
NT42/G-VV	42	490x770xh860	450	Yes	Yes	Yes	-	1,5	230/1N 50-60Hz*	
NT53/G-VV	53	520x860xh760	500	Yes	Yes	Yes	-	1,5	230/1N 50-60Hz*	
NT22/G-ALZ/VV	22	400x690xh680	350	Yes	Yes	Yes	Yes	0,75	230/1N 50-60Hz*	
NT33/G-ALZ/VV	33	440x800xh760	350	Yes	Yes	Yes	Yes	1,5	230/1N 50-60Hz*	
NT42/G-ALZ/VV	42	490x860xh730	450	Yes	Yes	Yes	Yes	1,5	230/1N 50-60Hz*	
NT53/G-ALZ/VV	53	550x870xh730	500	Yes	Yes	Yes	Yes	1,5	230/1N 50-60Hz*	

* with «INVERTER» commutables in 400/3N 50-60 Hz (or) 230/3 50-60 Hz



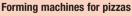
Pizzaform





On request SDP-PF

Big spacing between the plates, better visibility, production process made easier for a better productivity. - Plates with rounded outline, forming an uniform peripheral border. - Easy to use thanks to the lever underneath the bottom plate, which allows the adjustment of the thickness.



- Carefully designed for big productions of pizzas or tarts 400 pcs/hour. - Stainless steel plates, heated by electric elements. - Thermostat probe, "thermoelectric sensor" type, more sensitive. - Protection grid in stainless steel bordering the plates. - Electronic and "digital" control panel made up of: ON/OFF switch, 2 thermostats, 1 by plate, timer for contact time regulation, pushbutton "START", emergency stop type "knuckle-duster". -Stainless steel frame.

Ref	mm	Ø Plates	Emergency Stop	kW	V	
DP35-EK(230/1)	500x610xh770	350 mm	Yes	3,8	230/1N 50Hz	
DP45-EK	555x710xh845	450 mm	Yes	6	400-230/3N 50Hz	



...ALZ/VV

AVANTAGE

Pizza rolling machines don't need specialised staff, they are suitable to save time and money. Developed for practical solutions, for the preparation of pizzas, bread, pies, etc.

P32/X

Pizza roller Ø 320 mm, 2 rollers, in stainless steel

- Dough weight 80 to 210 gr. adjustable pizza diameter 140 to 310 mm.

mm: 430x500xh630 - kW: 0,25 - V: 230/1N 50Hz

P42/X

400 mm.





machines.

- Very flexible and performing rolling

- Front and lateral structure in stain-

Food suitable Teflon rollers; they have adjustable thickness grip, plexiglass top protection, bottom protection in stainless steel. - Electric switches at low tension 24 Volts, finger touch.

less steel AISI 304. - Cold rolling.







★ PIZ/SP

Heating plate, stainless steel surface

- Useful dimensions 500x500 mm Entirely made of stainless steel AISI 304
- Regulation through thermostat from 0° to 60°C, ON/OFF switch with indicator light - Heating through armoured resistances.

mm: 500x500xh90 - kW: 0,43 - V: 230/1N 50-60Hz



(((((()))))

P42/XV

Pizza roller Ø 420 mm, 2 rollers "Linear", in stainless steel

- Dough weight 210 to 600 gr. adjustable pizza diam. 260 to 400

mm: 530x530xh730 - kW: 0,37 - V: 230/1N 50Hz



★ P42/XVM

Pizza roller Ø 420 mm, 1 roller "Linear", in stainless steel

- Dough weight 210 to 600 gr. adjustable pizza diam. 260 to 400 mm. - Compact and competitive rolling machine. Electric switch at low tension 24V.

- Cold rolling, pizza dough on tray (one roller couple only). - Attention: no electric foot pedal connection.

mm: 570x400xh450 - kW: 0,37 - V: 230/1N 50Hz



Pastry Convection Ovens



AVANTAGE

- Very quick temperature reach. - Homogenous and quick cooking, even at low temperature thanks to the heat circulation through turbines. - Thanks to the humidifier, you can cook without the food drying out, "autorevers"...

Delice

EN 600x400











Autorevers









CPE643F-KIT2



Ref	Level	mm	kW	V	Turbines	Humidificator	Autorevers	Plate	Grid
CPE434-N	4x433x333 mm	660x685xh560	3.5	230/1N 50Hz	2	YES	YES	1	1
CPE643F-N	3x600x400 mm	825x685xh495	3.5	230/1N 50Hz	1	YES	YES	-	1
CPE644-N	4x600x400 mm	825x685xh560	6.3	400-230/3N 50Hz	2	YES	YES	-	1
CPE644-N(230/1)	4x600x400 mm	825x685xh560	3.5	230/1N 50Hz	2	YES	YES	-	1

- Cooking chamber totally welded, 100% waterproof, rounded internal corners, stamped bottom. Plates holder structure easily removable (75 mm) anti toppling. Heat diffusers easily removable. - Evacuation pipe for the condensate. Motor(s) with "autoreverse" turbines (2800 t/mn). - Athermal double glazing door (4 mm), intermediate glass hinged (except CPE643F-N), easy maintenance (except

CPE643F-N). Door with heat resistant ergonomic handle, automatic closing. Micro-switch to stop the fan when the door is open. Electric heating by stainless armoured resistance elements behind turbines deflector. Control panel made of a humidification degree selector, electronic thermostat from 20°C to 280°C, timer from 1 to 120 min. - Inside-outside made of stainless steel AISI 430.



Delice





On request for all models TLSC1/...

STG64-...

PLUS

Professional oven, big benefits (7,7Kw). Turbines "autoreverse" oversized (2800 turns/min). "reinforced "frame ultra strong. Door with double glazing 4mm "High T°" . Pressing fund wich collects condensation towards the discharge.



On request for all models AMHF/...

٧ Turbines Humidificator Autorevers Plate Grid Level 6xEN 600x400 **CPE664-NP** 6x600x400 833x710xh710 7.7 400-230/3N 50Hz

Pastry Convection Ovens



Electric convection ovens "EURONORM"

- Room with rounded corners, in stainless steel AISI 430, exterior in stainless steel AISI 430. -T° from 20°C to 280°C, 2 motors with fans (2600 T/min), internal lighting. - Double glazing door, seal on the inner door "easily removable". - Space between plates 70 mm. - Pipe for the evacuation of the condensate.







HUMIDIFICATOR 2 VENTILATORS







VENTILATORS

	Ref	Level	mm	kW	V	Ventilator	Grill	Humidificator	Plates	Grid	
*	BRIO43/X-N	4x433x333 mm	560x585xh570	3.3	230/1N 50-60Hz	2	-	_	1	1	
*	BRIO43S/X-N	4x433x333 mm	560x585xh570	3.5	230/1N 50-60Hz	2	YES	-	1	1	
	BRIO64/X-N	4x600x400 mm	725x670xh600	3.3	230/1N 50-60Hz	2	-	YES	2	1	

EN 600x400

0r

GN1/1

Autorevers

+30° +60°

H₀T

On request for all models AMHF/...

Convobis

AVANTAGE

Everybody knows that "He who can do more, can do less"... Why should we content ourselves with the main thing, the mediocrity if we can have much more!!... ConvoBis, a new generation of ovens, (Polyvalents EN 600x400 & GN 1/1), homogeneous and fast cooking, delicate cooking, succeed also the finest ones. - Turbines "autoreverse", 2 ventilation speeds 1500/2800 turns/minutes - Automatic humidifier "nebulization", gradual regulation of the humidification level of the chamber - Basin collecting the condensate, under the door. - Big range of accessories, supports, levitation chamber...

Convection ovens EN 600x400 & GN 1/1

-Welded room in stainless steel (AISI 304). (Predisposition for fat filter), rounded edges and angles, pressed bottom with draining (possibility of closing). - Removable carrying-plate structure (74 mm). - Chimney for evacuation of the condensate, (manually) adjustable. - Interior lighting. - Double glazing door (option: door with hinges on the left), interior window on hinges, ergonomic and athermal handle, automatic closing, (removable) gasket joint. -Micro-switch to stop the fan when the door opens. -Electric heating: stainless steel armored elements, put behind deflectors. - Regulation from 40 to 280°C, timer from 1 to 120 min. (or) continuous, electronic thermometer. - Safety thermostat. - Manufactured in stainless steel. - Adjustable stainless steel feet.



On request for all models AMHF/...











		Ref	Capacity	mm	Humidificator Automatic	2 Speeds	Turbines Autorevers	Grids	kW	Kcal/h	V	
	1	PFE-52/H	5x (EN&GN)	905x815xh640	Yes	Yes	Yes	1 (EN 600x400)	6,35	-	400-230/3N 50-60Hz	
	1	PFE-102/H	10x (EN&GN)	905x815xh1010	Yes	Yes	Yes	1 (EN 600x400)	12,6	-	400-230/3N 50-60Hz	
•	1	PFG-52/H	5x (EN&GN)	905x855xh760	Yes	Yes	Yes	1 (EN 600x400)	0,4	8170	230/1N 50-60Hz	
•	1	PFG-102/H	10x (EN&GN)	905x855xh1130	Yes	Yes	Yes	1 (EN 600x400)	0,8	16340	230/1N 50-60Hz	

1000 kcal/h=1,16 kW



LB50-75/PL

Strip mill, of table, 500x750 mm

- Opening of the cylinders of 0 38 mm.
- Rate of advance 50 cm/sec (1 speed).
- Hand drive operations.

mm : 1560x970 - kW : 0,55 - V : 400/3N 50-60Hz

LB50-100/PL

Strip mill, table model, 500x1000 mm

- Opening of the cylinders of 0 38 mm.
- Rate of advance 50 cm/sec (1 speed).
- Manual control.

mm: 2060x970 - kW: 0,55 - V: 400/3N 50-60Hz

Strip mills

- Rolls any type of pastes (laminated, broken, soft pastes liftings, brioches,...). - Synthetic matter Bands, with polyurethane. - Regulation with precision thickness of the sheet of paste, constant production. - Food polyethylene Scrapers and supports. - Disassembling and easy reassembly of the scrapers, without tools. - Cylinders out of chrome steel, diam. 84 mm. - Band with double direction of walk (Dx & Gx). - Painted steel Frame. - Stop key urgently standard "punch". - Protective grills rollers, out of stainless steel. - Systems of traction, auto-lubrified.

Dough Sheeters





LM/50-10

Strip mill, on support, 500x1000 mm

- Opening of the cylinders of 0 55 mm.
- Rate of advance 60cm/sec (1 speed).
- Pedals control (or manual) leaving free the hands of the operator.

mm : 2660x970 - kW : 0,55 - V : 400/3N 50-60Hz

LM/60-140

Strip mill on support, 600x1400 mm

- Opening of the cylinders of 0 55 mm.
- Rate of advance 60cm/sec (1 speed).
- Pedals control (or manual) leaving free the hands of the operator.

mm : 3460x1070 - kW : 0,75 - V : 400/3N 50-60Hz



On request trolley CHB-40 **CHB-60**

Mixers, bakkery-pastry

- Versions "High" on base. - Ideally conceived for average or small productions, any type of preparations, paste with cookies, paste for doddering or pizza pies, preparations for jokes, foams, creams and other products has to whip in snow... - Painted steel frame, higher material plastic lid. - Protective grid out of stainless steel and plexiglass, when the grid is raised, the tank drops to the same time. -Variable speed transmission and timer. - When the machine stops, the rotation of the tool is braked. - Stop key urgently standard "punch". - Systems of traction out of special steel, very quiet. - Delivered accessories of series: whip, spatula, spiral and tank out of stainless.



Planetary Mixers

On request reduction kit KR20-10 KR40-20 KR60-20 KR60-40

HBM-20/V

Mixer-blender, high base, 20 liters

mm: 450x660xh1215 - kW: 0,75 - V: 400/3N 50-60Hz

HBM-40/V

Mixer-blender, 40 liters

mm: 590x870xh1400 - kW: 2,2 - V: 400/3N 50-60Hz

HBM-60/V

Mixer-blender, 60 liters

mm: 670x870xh1480 - kW: 3 - V: 400/3N 50-60Hz

On request 230/3 50-60Hz

Pastry & Bakery





AVANTAGE

Ideally created for medium productions (no constant uses), easy cleaning, the upper part can be totally dismantled (without any tools).

Blast chillers and freezers







TVA-38

- Hour production from 100 to 300 kg. mm : 240x570xh470/810 - kW : 0,38 - V : 230/1N 50Hz

Vegetable cutters

- Made 100% in stainless steel, no sticking surface for food contact. - Powerful motor (0,55 kW), ventilated. - Continue input, easy to use. High security granted by micro switches placed on lever and upper lid. - Low-voltage control 24V, watertight electric case (IP54) NVR (No-Voltage Release) to avoid all unintentional starts.



Gastro Line PLUS





PASTRY

F1.0/A

Granule 1 mm.*

F1.5/A

Granule 1.5 mm.*

DSP/A

Support disc.



Panorramic warming displays - 4 sides and top in glass, panoramic display.- Service side, opening glass doors to 180°.-Lightining type LED on each price.

PLUS

- Homogeneous temperature and energy savings thanks to its resistance under the refractory stones (not visible), ventilated (2 ventilators).- Electronic thermostat: +20° +90° (regulation at 0,1 degree).- Drawer for water to maintain humidity, avoiding the drying of food.



+20° +90°





	Level	Colors	Ext. Dimensions	Int. Dimensions	Standard Grid	kW	Volt	
HSD3-X1	3	Stainless Steel	780x490xh480	750x460xh360	2	1,2	230/1N 50-60Hz	
HSD3-B2	3	Black	780x490xh480	750x460xh360	2	1,2	230/1N 50-60Hz	
HSD5-X1	5	Stainless Steel	780x490xh640	750x460xh480	3	1,8	230/1N 50-60Hz	
HSD5-B2	5	Black	780x490xh640	750x460xh480	3	1,8	230/1N 50-60Hz	

Led Light

+2° +8°



Tapas

Refrigerated counter displays for the presentation and the storage of cold starters, meat, fishes, vegetable, homogeneous temperature on GN containers.



Sushi
Line

-1° +4°

Line	- Refrigeration "DOUBLE STATIC" double eva-
	porator, ensuring cold from uniform across
	the surface (of the top and bottom at the
	same time), with a range of T° -1° to +2°C
	They are specifically designed for the display
	and preservation of sushi, mainly consisting
	of raw fish, hence the importance of their
	conservation.

		ш

	mm	Bacs GN	Perforated Bottom	kW	Volt	
TR6-M/TP	1380x415xh270	6xGN1/3-40	-	0,35	230/1N 50-60Hz	
TR8-B/TP	1730x415xh270	8xGN1/3-40	-	0,35	230/1N 50-60Hz	
TR6-M/SH	1380x415xh270	-	Yes	0,35	230/1N 50-60Hz	
TR8-B/SH	1730x415xh270	-	Yes	0,,35	230/1N 50-60Hz	

Self Displays





HOT

VBE-211

- Capacity 2x GN 1/1 height 150 mm. mm: 695x602x680 - kW: 3,5 - V: 230/1N 50-60Hz

VBE-311

- Capacity 3x GN 1/1 height 150 mm.

mm: 1020x602xh680 - kW: 3,5 - V: 230/1N 50-60Hz

Hot display case, bain-marie, panoramic

- Made of: stainless steel AISI 304 security window rounded, plexi sliding doors operators side. - Halogen lamp and lighting on the upper part, associated with the bain-marie keeps the food on temperatures level desired, respecting all hygienic rules. - stainless steel container to be insert, fitted with edges. - Electrical heating: warmed up trough armoured elements in stainless treated incoloy and situated under the tub, thermostatic regulator from 0 till 90°C. (Delivered without containers).



Self Displays





+20° +85°

VGH2/H

Ventilated warm display 2x GN 1/1

- Interior lighting, luminous display in front. - Humidity control, thanks to 2 drawers, to prevent the drying out of the exposed products.

VGH3/H

Ventilated warm display 3x GN 1/1

mm: 1200x730xh600 - kW: 1,5 - V: 230/1N 50-60Hz

3xGN1/1 **Led Light** 2xGN1/1

SLIDING LIDS

AVANTAGE

Fully panoramic, these very stylish displays attract the attention of customers and allow diversifying the snacks thanks to a large volume of presentation space and LED lighting (cold).

Refrigerated and warm displays

For GN (h.100 mm), or EN 600 x 400 mm.

- Intermediant grid 630x400 mm, curved glass and side walls, removable (easy maintenance). - Sliding doors on the service side. - Made in stainless steel. NB: delivered without trays.

+4° +10°

R134A

VGR2/R

Ventilated refrigerated display 2x GN 1/1

- Interior lighting.- Electronic thermostat, automatic defrosting. mm: 800x730xh600 - kW: 0,42 - V: 230/1N 50-60Hz

VGR3/R

Ventilated refrigerated display 3x GN 1/1

mm: 1200x730xh600 - kW: 0.42 - V: 230/1N 50-60Hz





TGB/5

Vertical ice-cream turbine, table top, 5 liters/h, evaporative condenser - Vertical batch freezer, ideal for restaurants. - Easy to use and require a minimum maintenance. - Capacity of minimum mixture 1 liter and maximum 1,3 liters. - Noise level lower than 70 dB. NB: only for cold work. mm: 410x460xh320 - kW: 0,6 - V: 230/1N 50Hz

lce Cream Line





TGV/20DA

Automatic vertical ice-cream turbine, 20 liters/h, air condenser

- Vertical batch freezers with automatic extraction. - Capacity of minimum mixture 2 liters and maximum 4 liters. - Noise level lower than 70 dB. - Air condenser on request, same price. NB: only for cold work, delivered on

mm: 460x510xh960 - kW: 2,2 - V: 400/3N 50Hz*

* On request 230/3 50Hz



TGV/5D

Automatic vertical ice-cream turbine, table top, 10 liters/h, evaporative condenser

- Vertical batch freezers with automatic extraction. - Easy to use and require a minimum maintenance. - Capacity of minimum mixture 1liter and maximum 2 liters. - Noise level lower than 70 dB. NB: only for cold

mm: 410x510xh590 - kW: 1,5 - V: 230/1N 50Hz



PCT/10-35W

Pasteurization appliance combined ice-cream turbine 35 L/h, w. conden.

- Pasteurizing and chilling any dough or semiliquid food product which requires hot/cold thermic treatment.
- Pasteurizing and freezing cycles made in one cylinder, eliminating any transfer of product, which guarantees perfect hygiene.
- 10 automatic cycles and 14 adjustable cycles for specific recipes. Adjustable timing and temperature.
- Capacity of minimum mixture 3 liters and maximum 6 liters.
- Sonor level lower than 70 dB.
- Condenser with water**, delivered on wheels. Air condenser on request, same price.

mm: 490x600xh1100 - kW: 5 - V: 400/3N 50Hz*

Ice Cream Line



R134A



MCV/2

Refrigerated cream whipper in stainless steel, tank 2 liters (100 l./h)

- Continue production. - Keeps the cream in perfect conditions preventing phase of separation. - Consistent refrigeration of the cream from the container to the dispensing head. - Allows interruption of production at anytime. - Easy cleaning, removable tank made of stainless steel, easy maintenance and perfect hygiene.

mm: 250x410xh460 - kW: 0,3 - V: 230/1N 50Hz



R404A

+70° -18°

+70° +3°

BABYGEL/48

Ice cream conservator, 4-8 tastes "white"

- Capacity: 4 ice trays of 6,5 liters, 5 liters, 3 liters or 8 ice tray of 2,5 liters. - Structure made of white ABS, plexiglas lid. - Copper coil evaporator. - Easy maintenance.

NB: delivered without ice trays.

mm: 925x505xh550 - kW: 0,5 - V: 230/1N 50Hz

Gold Line PLUS

Blast chillers and freezers







-15° -18°



- Iron cast which allows a uniform cooking. -Shielded element heating, in stainless steel treated "incoloy". - Thermostatic regulator from 0°C to 300°C. Peripheral wire way, removable, easy cleaning (exclusive patent).







GFC-1G

Electric waffle iron for waffle cones (ice cream) mm: 305x40xh230 - kW: 1,6 - V: 230/1N 50-60Hz



Electrical waffle iron for 4 rounded waffles mm: 305x40xh230 - kW: 1,6 - V: 230/1N 50-60Hz







On request



Ref	mm Tank
LB1211	1200x700xh880/900 950x500xh400
LB1611	1600x700xh880/900 1400x500xh400

"Chef" tables, with shelf underneath

- Manufactured in stainless steel AISI 304/441 of 12/10 mm. - Work top soundproof and 85mm back border. - Soundproof exterior bottom. - Outlet valve and tube, adjustable stainless steel legs. - Welded structure.

Ref	mm	Tank
TV1471SA	1400x700xh880/900	400x400xh275
TV1871SA	1800x700xh880/900	400x400xh275
TV1471DA	1400x700xh880/900	400x400xh275
TV1871DA	1800x700xh880/900	400x400xh275

Sinks for pans, with shelf underneath

- Manufactured in stainless steel AISI 304/441 of 12/10 mm. - Submerged top and back border of 85 mm. Soundproof exterior bottom. - Outlet valve and tube, adjustable stainless steel legs. - Welded structure.



Working tables on heating cupboard, sliding doors

- Strengthened and soundproof work top, adjustable and reinforced intermediate shelf, 2 sliding doors (double walls), built-in handles.
- Heating through electric resistance, ventilated with thermostatic regulation, made of stainless steel AISI 304/441, adjustable stainless steel feet.

	Ref	mm	kW	V	
1	TE127/B	1200x700xh880/900	2	230/1N 50-60Hz	
	TE147/B	1400x700xh880/900	2	230/1N 50-60Hz	
]	TE167/B	1600x700xh880/900	2	230/1N 50-60Hz	
]	TE187/B	1800x700xh880/900	2	230/1N 50-60Hz	
١	TE207/B	2000x700xh880/900	2	230/1N 50-60Hz	
н					



HOT

+30° +90°

VENTILATED

Heating or temperature maintenance cupboards on wheels

- Made of stainless steel AISI 304, interior and exterior - Thermostat 130°C. -Thermo-ventilators. Doors with magnetic closing. - Delivered with 3 adjustable grids. - Water reserve for moisture maintenance (platins possibility GN 2/3 or 1/1). - 4 wheels, 2 with brake.

★ GEMMA 60/V

- 3 grids (330x345 mm) mm: 425x460xh925 - kW: 1,5 - V: 230/1N 50-60Hz

*** GEMMA 120/V**

- 3 grids (700x345mm)

mm: 800x460xh925 - kW: 3 - V: 230/1N 50-60Hz



GEM/350-N

0

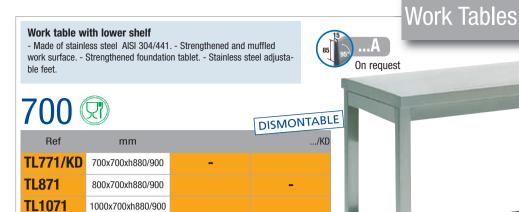
mm: 400x460xh870 - kW: 0,75 - V: 230/1N 50-60Hz

Plate warmer cupboards

- Capacity 60 plates or max 350 mm. -Manufactured in stainless steel. Interior and exterior. -Thermostat up to 90° C (double wall). -1 swing door. -1 intermediate grille.







.../KD version dismountable

TL1271

TL1471

TL1671

TL1871

TL2071

Wall Cupboards



Wall cupboards 2 sliding doors

1200x700xh880/900

1400x700xh880/900

1600x700xh880/900

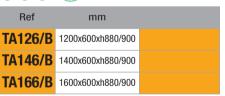
1800x700xh880/900

2000x700xh880/900

- Strengthened base intermediary shelf, removable and adjustable in height. - Sliding doors (double wall), integrated handle. -Manufactured in stainless steel AISI 304/441.

Ref	mm	
PSC100/B	1000x400xh600	
PSC120/B	1200x400xh600	
PSC140/B	1400x400xh600	
PSC160/B	1600x400xh600	
PSC180/B	1800x400xh600	
PSC200/B	2000x400xh600	

600 **(27)**





Work Top Cupboards

Tables on cupboards, sliding doors

- Manufactured in stainless steel AISI 304/441.
- Work top strengthened and soundproof. Strengthened base intermediary shelf, removable and adjustable in height. - Sliding doors with immersed handles. -Adjustable stainless steel legs.

700 m



Ref	mm	CD/B
TA107/B	1000x700xh880/900	-
TA127/B	1200x700xh880/900	-
TA147/B	1400x700xh880/900	-
TA167/B	1600x700xh880/900	
TA187/B	1800x700xh880/900	-
TA207/B	2000x700xh880/900	

...CD/B with drawers bloc (3 drawers GN 1/1)





AVANTAGE

AUTADIE

Easy assembly, Easy transport and space saving for storage. Ideal for rooms with difficult access, ready for assembly, with assembly plan. Robust .

11000				DICMONIABLE		
product	¥	mm	SINK	DISMONTABLE	Lower Shelf	
600 🖾	L610/6-KD	600x600xh880/900	400x400xh275		RX06/6-KD	
	L1210D/6-KD	1200x600xh880/900	500x500xh325		RX12/6-KD	
700 🕲	L1210S/6-KD	1200x600h880/900	500x500xh325		RX12/6-KD	
	L710-KD	700x700xh880/900	500x500xh325		RX07-KD	
	L1410D-KD	1400x700xh880/900	600x500xh325		RX14-KD	
	L1410S-KD	1400x700xh880/900	600x500xh325		RX14-KD	
	L1620D-KD	1600x700xh880/900	400x500xh275		RX16-KD	
8/	L1620S-KD	1600x700xh880/900	400x500xh275		RX16-KD	



New

700 🖾



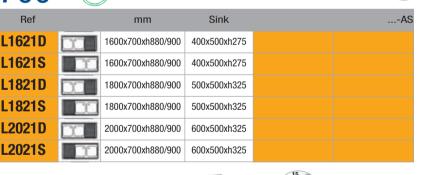
Ref	mm	Sink	AS
L1411D	1400x700xh880/900	600x500xh325	
L1411S	1400x700xh880/900	600x500xh325	





Sink with base

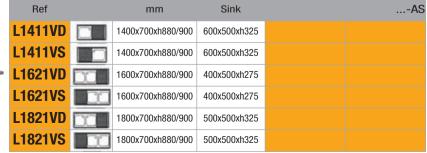
- Made of stainless steel AISI 304/441.
- Strengthened and muffled work surface.
- Stainless steel adjustable feet.







-AS



Water Taps

- Height 600mm. - Unique design: group in stainless steel, rotating 360°, without wall attachment, with a flow limiter (ecological, no waste). - Nozzle in stainless





"Heavy-Duty" Very robust construction (mixer = 2Kg). Height 800mm. - Unique design: group in stainless steel, rotating 360°, without wall attachment, with a flow limiter (ecological, no waste). - Nozzle in stainless







CW4086/M

Nozzle stainless steel and faucet with mixer mono command (exit MONO)

H. 600 mm



CW4088/HD

Nozzle stainless steel and faucet with mixer "Heavy-

CW2001

Faucet mixer warm/cold water

- One hole. Made of chromed steel. L.300 H.305

CW5001

Faucet mixer and removable nozzle, mono command and pull out spray (MONO exit)

- Mixer with big flow (30 liters/min). Swan neck tap Ø 20 mm. -Sprinkler 1000 mm, wall attachment. Flow (10 liters/min). - One hole 3/4" (Ø 35 mm).

L.250 H.250/1250

Duty" (exit MONO)

H. 800 mm

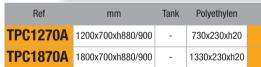
CW8003

Nozzle and faucet with mixer

- Tap, flow (18 liters/min). - Flexible 1050-mm length. Flow (16 liters/min). - One hole 3/4" (Ø 29 mm). -Wall attachment 115 mm.

mm: 350xh1100







Preparation table meat/fish

Submerged top. - Manufactured in stainless steel 18/10 AISI 304/441.- Polyethylen tablet.- Drainage with disharge 1/2" (Diam. 16 mm), with double perforated bottom. - Equipped with a garbage hole.-Welded structure. Adjustable stainless steel legs.

New





LMC-57

Combinated handwash on support

- Handwash tank 430x280xh130. - Tank 400x500xh200, perforated rack. - Mixer tap, 2 screens, 2 plugs, 1 siphon Ø32 mm. - Stainless steel AISI 304.

mm: 500x700xh620/870

- Submerged top Manufactured in stainless steel 18/10 AISI 304/441. Tank, outlet
valve and tube Polyethylen tablet Equipped with a garbage hole Welded structure
Adjustable stainless steel legs.

Ref	mm	Tank	Polyethylen
TPL1270A	1200x700xh880/900	1070x310xh180	730x230xh20
TPL1870A	1800x700xh880/900	1630x310xh180	1330x230xh20

- Robust design, chain of fixing included.



UV LAMPS

	Ref	mm	Light	Radius	
*	ME-309	355x155xh315	2x15 W	10/12 m	
*	ME-305	685x200xh315	1x20 W	12/14 m	
*	ME-307A	685x200xh380	2x20 W	12/14 m	
*	ME-308A	685x200xh380	2x40 W	15/18 m	

Electric insect killers (lamps UV-A)

- Version to be posed or suspended.
- Protection IPX4, CE normes.

Modular Rack

230/1N 50Hz



Ref	mm	Level	
RLA/084-4/N	830x385xh1750	4	
RLA/104-4/N	1045x385xh1750	4	
RLA/124-4/N	1265x385xh1750	4	
RLA/144-4/N	1480x385xh1750	4	

On request from 715 mm to 1705 mm

- Very steady, until 150kg per level. (Boards can be put in the dishwasher).
- 2 standard depths 385 mm GN 2/3 and 555 mm GN 1/1 (...G-4/N). - Easy and quick installation, without tools.









LM3-DSS

Wall hand sink with soap dispenser 500ml

- Manufactured in stainless steel AISI 304, retractable splash-

FE150-4A

- Cold water. Knee control with gooseneck tap.

mm: 330x330xh500

LM4-LSD

Wall hand sink with soap dispenser 500 ml

- Manufactured in stainless steel AISI 304, monobloc stamped splash back.
- Cold and warm water faucet. Knee control with gooseneck tap, 15" timer.

mm: 400x340xh560



Designed for packing meat, cheese, pasta, fruits and vegetables; our wrapping machines offer a fast hygienic service for supermarkets, butcher's, delicatessens and wherever fresh products retail needs a quick and safe daily packaging.







★ DFE-45

Wrapping machine (film 400 mm)

- Stainless steel body, anodized aluminium rollers.
- Heating surface temperature adjustable by thermostat.
- Film cutting by means of a low-voltage heated wire. mm: 485x600xh140 - kW: 0,65 - V: 230/1N 50-60Hz





- Construction in stainless steel AISI 304. - Walls and door made of dual injected walls (polyurethane CFC-free high density). - Possibility of use GN 2/1 or GN 1/1 spaced 70 mm. - Homogeneity of the temperature through an internal ventilator. - Cross bowl stamped with rounded corners. - Hinged door with opening at 270°, equipped with a key lock with a seal in the door frame, easily replaceable without tools. - Equipped with 4 wheels Ø 160 mm in stainless steel, 2 with brakes, swivel and soundproofed. - Peripheral bumper with reinforced corners, very resistant and non-marking. - Integrated control panel with sensitive touch, digital display "intuitive". - Electronic regulation of 30 to 90°C. - Independent humidity control, 4 levels of adjustment, avoiding the drying foods. - NB grids in stainless steel and trays GN not included.

AVANTAGE

- Trolleys of "Hot Link" convection function (ventilated), or convection with humidification. - Robust and ergonomic handles integrated on the sides, easy handling. - Easy access to technical components enabling easy and rapid maintenance. - Protection of corners (high resistance) on the control panel. - Walls equipped with slides "monobloc" stamped. - Angles and inside corners rounded, guaranteeing 100% hygiene and easy maintenance.





Hot Trolleys 🍾

HYGROMETRIC

+30° +90°

20x GN2/1

CONTROL

CTH10-EK mm : 790x935xh1215 - kW : 2 - V : 230/1N 50-60Hz

CTH40-EK

- SPECIAL BANQUETING: Standard 20 grids to optimize space inside the trollley. Up to eight (8) plates with a diameter of 300 mm can be stored per level, for a total of 160 plates. mm: 1525x935xh1885 - kW: 3,5 - V: 230/1N 50-60Hz

CTH20-EK

mm: 790x935xh1855 - kW: 2 - V: 230/1N 50-60Hz

0° +90°

Holding Temperature Trolleys

Trolley holding temperature for meals

- Construction in stainless steel AISI 304. -Walls and door made of dual injected walls (polyurethane CFC-free high density). Door with opening at 120°, with handle and equipped with a key lock, with a seal in the door frame, easily replaceable without tools. - Hinges with stop at 100 °, closing with automatic recall, to avoid heat loss. - Possibility of use GN 2/1 or GN 1/1 spaced 60 mm. - Heating with resistance and hot air, homogeneity of temperature with an internal ventilator. - Equipped with 4 wheels Ø 160 mm in stainless steel, 2 with brakes, swivel and soundproofed. -Peripheral bumper with reinforced corners, very resistant and non-marking. - Very strong side handles, easy use. - Humidifier, water tank with overflow system. -Integrated control panel with thermostat of 0° C to 90°C and analogue thermometer. NB grids in stainless steel and trays GN not





CCE₁₀

mm: 799x876xh1190 - kW: 2 - V: 230/1N 50-60Hz

CCE20

mm : 799x876xh1640 - kW : 2 - V : 230/1N 50-60Hz

CCE40

- SPECIAL BANQUETING: Standard 20 grids to optimize space inside the trollley. Up to eight (8) plates with a diameter of 300 mm can be stored per level, for a total of 160 plates.

mm: 1489x876xh1640 - kW: 3,6 - V: 230/1N 50-60Hz







New

Dynamic Preparation

Vacuum Machines

Ref
VAX/33-L

VAX/45-L

★ VAX/45-DSL

*



- Manufactured in stainless steel. - Self lubricating pump, under vacuum setting, controlled by sensor. - Automatic working (welding 4 mm).- Possibility of setting the liquids under vacuum (please see S3T-K2B). - Control panel with display with 3 luminous leds.!

DOUBLE WELDING







Set 2 food polycarbonate containers + pipe

EMBOSSED

		VAX/33-L VAX/45-L		REF	MM	Му	Confection	Qty Bags	
f	mm	Pump	Welding	B20-1530	150x300	105	20 x 100	2000	

IILI	IVIIVI	iviy	Oomoonon	aty bugo	
B20-1530	150x300	105	20 x 100	2000	
B16-2030	200x300	105	16 x 100	1600	
B10-2535	250x350	105	10 x 100	1000	
B08-3040	300x400	105	8 x 100	800	

"Embossed" vacuum bags for under machines -40 °C to +40

Vacuum machines

330 mm (4 mm)

430 mm (4 mm)

2x430 mm (2 x 5 mm)

230/1N 50-60Hz

16 Lit/h

26 Lit/h

28 Lit/h

390x260xh140

490x295xh180

510x295xh180

- Usability, robustness, and technology are their main assets. - Plexiglass cover. -"Stamped" room with angles widely radiated, easy maintenance ensures perfect

ted, easy maintenance ensures perfect hygiene. - Control with touch -sensitive control. - Bar for welding (double welding) removable. Manufactured in stainless steel AISI 304.

Smooth vacuum bags for under machines -40°C to +40°C

Ref	mm	Му	Confection	Qty Bags	
A25-1530	150x300	90	25 x 100	2500	
A20-2030	200x300	90	20 x 100	2000	
A16-2535	250x350	90	16 x 100	1600	
A10-3040	300x400	90	10 x 100	1000	
A06-4050	400x500	90	6 x 100	600	

Vacuum Line



For smooth cooking see page 9

SMOOTH





PLU	JS
The pa	ckagi

The packaging is vacuum to suck the air in a bag or any container to protect food against the harmful effects of oxygen, food is kept in a natural way and keep their freshness longer.

	Ref	mm	Room mm	Welding	Pump	Programm	Gas Injection	kW	V
*	GA-80/N	317x438xh293	280x310xh85	280 mm (2x3,5 mm)	4 m³/h	-	-	0,3	230/1N 50-60Hz
*	GA-102/N	405x510xh420	350x370xh150	350 mm (2x3,5 mm)	8 m³/h	-	-	1,1	230/1N 50-60Hz
*	GA-104/N	480x515xh440	420x370xh180	420 mm (2x3,5 mm)	16 m³/h	-	-	1,1	230/1N 50-60Hz
*	TA-90B/N	480x610xh440	420x460xh180	420 mm (2x3,5 mm)	21 m³/h	10	Option	1,6	230/1N 50-60Hz



Intelligent Vacuum Machines ,

Intelligent Vacuum Packaging

- Vacuum machine innovative design, all made of stainless steel AISI 304. - Chamber, easy cleaning for a perfect hygiene. - Innovative cover (automatic back up by feet) a very high transparency and unbreakable. - Large high resolution LCD color screen for viewing all stages of vacuum. - Programming directly on the keyboard of the machine or from a PC (memory for 20 recipes or specific products), date transfer via USB. - The vacuum is maintained % or mbar with an integrated vacuum sensor, done the risk of unknowingly vacuum. - Ability to assign a user code to each operator. - All operations are stored in the chip memory of the electronic card and the "log book" for use can be exported to PC, ensuring HACCP control and optimized management of all operations of setting vacuum.



PLUS

The most advanced vacuum machines on the market. One technology, high performance for optimal performance of "vacuum cooking". Here are some benefits of the ACS control panel with a large LCD color screen: - Function red meat to avoid separation (meat juices). - Vacuum mode sequential, specially developed for terrines, pates, mousses, etc ... also highly appreciated for confectionery and bakery products. - Marinade feature, designed to allow a more intense infusion. - "Log book" maintenance, automatic detection of any faults. - 6 pre-programmed languages (Fr, NI, De, It, En, Es, Ru, ...). - Lots of options on request, laber printer, gas injection "Azote" liquide sensor.

REF	Dim. externe	Dim. Room	Welding	Pump	Progr.	Ins. Azote	Kw	V
LX-80	400x534xh385	320x360xh103	320 mm (2x3,5 mm)	8	20	OPTIONAL	0,5	230/1N 50-60Hz
LX-160	480x534xh396	420x360xh114	420 mm (2x3,5 mm)	16	20	OPTIONAL	0,7	230/1N 50-60Hz

Horizontal Cutters **Horizontal cutters** - Perfect for meat and vegetables, also suitable for many other types of processing. - Made in AISI 304 stainless steel. - Blade driven by powerful ventilated asynchronous motor. - Highly robust tank in AISI 304 stainless steel, removable. - Easily removable interlocking lid to facilitate cleaning and sanitising. - Controls with IP 67 stainless steel buttons (recessed). - Hub of three blades, easily removable.-Maximum protection against liquid infiltration on the shaft. Variable REF Litres Kw mm Speed CUT-H6 832x582xh471/760 0,5 230/1N 50Hz CUT-H12 12 902x680xh508/850 0,75 230/1N 50Hz

CUT-H12VV

902x680xh508/850

0.75

Yes

230/1N 50Hz



mm: 610x640xh510 - kW: 0,21 - V: 230/1N 50Hz



300/BSV

Professional vertical Slicer, Ø 300 mm (14") "Delicatessen"

- Blade made of hardened steel, chromed and rectified, permanent tapered blade ring guard and interlocked blade guard (100% safe). - Carriage running on selflubricating rings. - Stainless steel screws. - Integrated sharpener in aluminium with 2 amarils. - On/off switch, protection IP44. - Ventilated motor, lower protection. - Made of anodized aluminium alloy melting and polished. - Machine complying with the current CE standdards.

mm: 540x740xh770 - kW: 0,21 - V: 230/1N 50Hz



* PHM-100

- Chassis and bowl in stainless steel. - Cylinder ø: 130 mm, built-in support for film. mm: 190x250xh320

★ PHM-130B

- Cylinder ø: 130 mm. mm: 190x300xh280

- Blade made of hardened steel, chrome and improved, tapered blade ring guard and interlocked blade guard (100% safe). - Carriage sliding on stainless bearings for an easy and quiet operation. - Removable slider quard
- Support disc in stainless steel, with interlocking closure. Dual-action built-in sharpener with protection bottom enclosure. - Controls low voltage 24V, protection IP67. - Fan-cooled motor, lower protection. - Made of fusion of anodized and polished aluminum alloy, screws in stainless steel.



300/TLV

Commercial Vertical Slicer, Ø 300 mm (14") "Delicatessen"

- Double-feed carriage. - Cutting capacity 275 mm, plate 275xh260 mm. - Cutting thickness 0-30 mm.

mm: 540x790xh570 - kW: 0,21 - V: 230/1N 50Hz

Top **★** 300/TL

Gravity-feed Slicer, Ø 300 mm

- Slicing: 230xh175 (Ø 200 mm), thickness 0-30 mm. mm: 495x640xh495 - kW: 0,21 - V: 230/1N 50Hz



350/GL

Commercial Gravity-feed Slicer, Ø 350 mm

Cutting capacity: 270xh230 (Ø 255 mm), slice thickness: 0-30 mm. (standard blade extractor);

mm: 575x710xh530 - kW: 0,28 - V: 230/1N 50Hz

350/GXS

Commercial Gravity-feed Slicer, Ø 350 mm (14") "gears"

- Self-lubricating, endless screw in oil-bath gear drive. - Slicing: 270xh230 (Ø 255 mm), thickness: 0-30 mm. (standard blade extractor).

mm: 575x710xh530 - kW: 0,4 - V: 230/1N 50Hz

PLUS

1°) Rounded design, no sharp edges and visible screws. 2°) Wide gap between blade and body. 3°) Removable carriage system with gauge plate protecting blade edge at default slice thickness setting below "0". 4°) Removable blade guard. 5°) Permanent tapered blade ring guard.



350/AVV

Commercial gavity-feed slicer, Ø 350 mm (14") "automatic"

- Automatic carriage motion, speed control (manual). - Carriage with a special end weight and an adjustable vertical product fence to provide stability and advance products evenly (exclusive patent). - Cutting capacity: 270xh230 (Ø 255 mm), slice thickness: 0-30 mm. (standard blade extractor).

mm: 575x700xh650 - kW: 0,82 - V: 230/1N 50Hz





 Rounded design, no sharp edges and visible screws. - Wide gap between blade and body. -Removable carriage system with gauge plate protecting blade edge at default slice thickness setting below "0". - Removable blade guard. - Permanent tapered blade ring guard.





,	ref	mm	Ø blade*	cut (mm) thickness*	run carriage*	hopper*	kW	V	
1	350/MKD-N	680x820xh700	350	25	365	350x320	0,38	230/1N 50Hz	
J	350/VCS-N	685x720xh560	350	29	310	340x250	0,37	230/1N 50Hz	
	350/BSS-N	600x750xh715	350	29	310	300x270	0,37	230/1N 50Hz	

SA-155/2

Bone saw (anodised aluminium)

 Ribbon saw in stainless steel. - Tension regulator of the ribbon. - Security microswitch, controls (24V). - Equipped with a pusher, calibration plate in stainless steel AISI 304. - Chassis made of anodised aluminium.

mm : 420x350xh850 - kW : 0,75 - V : 230/1N 50Hz

SA-183/2

Bone saw 1830 mm

mm: 500x400xh980 - kW: 0,75 - V: 230/1N 50Hz

Meat Grinders

Refrigerated meat mincers

- Extremely compact, innovative refrigerated mincer, made in AISI 304 stainless steel. - Exclusive refrigerating system "Effet Peltier" (no compressor, no gas), energy saver, refrigeration on barrel and conduct. - Easy cleaning, removable feed hopper. - Low voltage controls 24V, with reverse, case (IP54). - Powerful motor, fan-cooled, equipped with a thermal relay. - AISI 304 stainless steel barrel and worm, sturdy and reliable barrel fixing mechanism





Refrigerated meat mincer N°22, stainless steel construction

- Output: 350 kg/h. - Standard: 4.5 mm plate. mm: 310x350xh615 - kW: 1,1 - V: 230/1N 50Hz

TB32/ICE

Refrigerated meat mincer N°32, stainless steel construction

- Output: 650 kg/h. - Standard: 6 mm plate. mm: 355x500xh690 - kW: 1,84 - V: 230/1N 50Hz



★ GM

Parmesan grater

- Frame "aluminium alliance" and stainless steel.
- Roll diam. 110 mm, with upper lever, opening 110x65mm.
- Gears system in oil basin.
- Command (24 V).

mm: 280x250xh310 mm - kW: 0,38 - V: 230/1N 50Hz

★ GM-BG

Parmesan grater, high production, 90kg/h

- Frame "aluminum alloy" and stainless steel. Roll diam.
- 140 mm, provided with an upper lever, 140x80 mm opening.
- Gear in oil bath. Engine (1.5 Hp), Command (24 V). mm: 420x270xh380 mm - kW: 1,1 - V: 230/1N 50Hz









*** TS8**

Meat mincer n° 8, 20 kg/h

- Frame in "aluminum alloy" and stainless steel. - Gear in oil bath. Control (24 V). - Self-sharpening stainless steel roster and knife, roster 6 mm.

mm: 300x240xh300 - kW: 0.38 - V: 230/1N 50Hz

***** TS12

Meat mincer n° 12, 200kg/h

- Frame in "aluminum alloy" and stainless steel.
- Rooster and knife in self-sharpening stainless steel, rooster 6 mm.
 Wheel drive in oil bath, control (24 V).
 mm: 380x220xh430 kW: 0,8 V: 230/1N 50Hz

On request stainless steel group (TS12/X)

★ TS22

Meat mincer n° 22, 300 kg/h

- Ventilated motor, ideally designed for intensive use. mm: 450x220xh400 - kW:1,1 - V:230/1N 50Hz

On request stainless steel group (TS22/X)



Restyling





★ TG12

Combination meat grinder n° 12, 200 kg/h and parmesan grater 30 kg/h

- Frame in "aluminum alloy" and stainless steel. - Rooster and knife in stainless steel of the self-sharpening type, roster 6 mm. - Cylinder parmesan rasp. - Wheel drive in oil bath. Control (24 V).

mm: 550x300xh400 - kW: 0,8 - V: 230/1N 50Hz



★ TI32/S

Meat chopper n° 32, 400 kg/h

- Ventilated engine (2 Hp) made for intensive use. - Traction by gearwheel in a oil bath. - Frame and hopper in stainless steel AlSI 304, group removable (Ø 98 mm) (easy maintenance). - Traction by gearwheel in a oil bath. - 6-mm grid and knife in stainless steel self sharpening. - Control (24 V), rotation inversion. mm: 500x225xh510 - kW: 1,5 - V: 230/1N 50Hz

On request stainless steel group (TI322/X)







Mini Chef

★ MIF-25

Diving mixer 20 liters, pipe 250 mm, 1 speed

- Turns/minute: rpm 15000.

L.520 - kW: 0,25 - V: 230/1N 50-60Hz

- Engine block with PVC body, ergonomic handle. Protection IP34.- Stainless steel AISI 304 mixer pipe, knife and cover. The knife is easily removable.- On/Off switch, direct starting up ("DVC" device with constant speed, series fitted).- Safety device in case of overheating.



Sausage Stuffers

* BSX7

Sausage filling machine 7 liters

 External chassis and cylinder (Ø 160x320 mm) in stainless steel. - 2 gears. - Funnel set included.
 mm: 660x220xh280

★ BSX14

Sausage filling machine 14 liters

- Cylinder Ø 200x480 mm.

mm: 800x270xh300









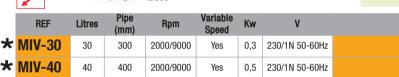
AI/MIV

- Accessories: whisk 40 liters (MIV-30 & MIV-40).

L.300

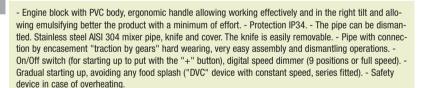
Engine block with PVC body, ergonomic handle. - Protection IP34.
 Stainless steel AISI 304 mixer pipe, knife and cover. The knife is easily removable. - Pipe with connection "quarter turn" easying the assembly and the dismantling. - On/Off switch, direct starting up

("DVC" device with constant speed, series fitted). - Gradual starting up, avoiding any food splash ("DVC" device with constant speed, series fitted). - Safety device in case of overheating.









AX/MAV

- Accessorie: whisk 50 liters (MAV-45 & MAV-65). L.360



REF	Litres	Pipe (mm)	Rpm	Variable Speed	Kw	V	
MAV-45	100	400	2000/11000	Yes	0,45	230/1N 50-60Hz	
MAV-65	230	500	2000/11000	Yes	0,65	230/1N 50-60Hz	

Vegetable cutter 3.2 Lit., smooth knife, ABS & Polycarbonate

- Realised in ABS, tank easily dismountable, easy cleaning. - Ventilated engine 2800 turns/m. - Standard delivered: 1 smooth knife and 1 mixer in ABS. - Safety microswitch. - Lid made of transparent Lexan, possible to add ingredients thanks to a hole on the lid. - Standard delivered scraper. - Low coltage controls 24V, watertight electric case (IP67), NVR (No-Voltage Release).

★ CSP/3.2E

mm : 240x240xh330 - kW : 0,37 - V : 230/1N 50Hz







Plates Stackers

* BBX-5S

Scale with bowl, 5 kg (a 1 g)

- Bowl (Ø 200xh60 mm), low-battery indicator. - Digital display, weight in g, lb and oz.





★ BTX-10S

Stainless steel scale, 10 kg (a 2 g)

- Feed tray 240x180 mm. - Weight in g, lb and oz. - Battery charger included.

mm: 245x253xh132

Plate trolleys - Steel frame, Epoxy paint, structure made of "Rilsan" steel wires. - Space between the plates 65 mm. - Steering handles, 4 swivelling castors Ø 125, with brakes (except S48/23 & S48/31). On request H48/S & H96/S

Ref	Capacity	Plates ø	mm	Wheels	
S48/23	48	180/240	770x770xh950	-	
S48/31	48	240/310	770x770xh950	-	
S96/23	96	180/240	770x770xh1800	Yes	
S96/31	96	240/310	770x770xh1800	Yes	

Made in Europe Best Price UV LAMPS

* AS/P1

Knife sterilization cabinet (25/30 pieces)

- Entirely built in stainless steel, wall-mounted. - Door with acrylic window, key door lock, safety switch. - Detachable knife support coated with nickel. - Disinfection by UV-lamps, assured 100% microbiologic decontamination (bacteria, virus, germs, etc). - 120 minutes timer. - Lower drainage (water left on knifes). mm: 482x155xh613 - kW: 0,02 - V: 230/1N 50Hz

★ ASD/P2

Double knife sterilization cabinet (50/60 pieces)

mm : 964x155xh613 - kW : 0,03 - V : 230/1N 50Hz



Planetary Mixers

Whisk mixers

- Drive with pinion, 3 speeds, removable stainless steel tank. - Grid with safety device.

Included: 1 tank, 1 hook, 1 palette, 1 whip.

Ref	Lt	mm	kW	V	
BM-10AT/N	10	400x500xh630	0.45	230/1N 50Hz	
BM-20AT/N	20	515x560xh770	1.1	230/1N 50Hz	
BM-30AT/N	30	700x620xh1200	1.5	230/1N 50Hz	







On Reques CSP2/15Z

CSP/4

Stainless steel cutter, 4 liters

- Turns/minute: 2600 rpm.

mm: 320x380xh270 - kW: 0,35 - V: 230/1N 50-60Hz

★ CSP/6V

Stainless steel cutter, 6 liters, variable speed

- Variable speed: 1100/2600 rpm.

mm: 320x380xh320 - kW: 0,35 - V: 230/1N 50-60Hz

VARIABLE **SPEED**



Stainless steel cutter, 9 liters, variable speed

- Version with 2 motors, variable speed 1100/2600 rpm.

VARIABLE

SPEED

mm: 330x470xh400 - kW: 0,7 - V: 230/1N 50-60Hz







Mixers

- Metal construction. - Tilt-head, with microswitch. -Container in stainless steel, removable. - Standard 3 metal attachments, whip, hook and palette. - 24V low voltage controls, (IP54). NB: ideal for medium consistency mixtures (i.e. bread) and for a maximum of 1 Kg of flour!



Planetary mixer, 7 liters

- Variable speed.

mm: 240x410xh437 - kW: 0,28 - V: 230/1N 50Hz

Cutters

- AISI 304 stainless steel construction. 18/10 stainless steel removable heavy-gauge bottom pan, with handles, easy to clean. - Fan-cooled motor (for high production yield). Side by side motor and pan construction prevents product from being heated. - Sturdy knife shaft (1 regular knife shaft comes standard). - High safety standards thanks to a double micro-switch on the lid. - Clear Lexan lid to easily see the mixing process, provided with a hole to conveniently add ingredients. - Palette and sharpening stone come standard. - 24V, IP54 keypad enclosure NVR (No-Voltage Release).

6





AVANTAGE

Ideally created for medium productions (no constant uses), easy cleaning, the upper part can be totally dismantled (without any tools).



Vegetable Cutters



Vegetable cutters

- Made 100% in stainless steel, no sticking surface for food contact. -Powerful motor (0,55 kW), ventilated. - Continue input, easy to use. High security granted by micro switches placed on lever and upper lid. - Low-voltage control 24V, watertight electric case (IP54) NVR (No-Voltage Release) to avoid all unintentional starts.

THE ORIGINAL MADE IN ITALY

- Hour production from 100 to 300 kg.

mm: 240x570xh470/810 - kW: 0,38 - V: 230/1N 50Hz



R3/K

Grater disc 3 mm

R4/K

Grater disc 4 mm

R7/K

Grater disc 7 mm



T2/K

Knife disc 2 mm

T3/K

Knife disc 3 mm

T4/K

Knife disc 4 mm



T8/A

Cutting disc 8 mm

T10/A

Cutting disc 10 mm



B25X25/K

Disc (Match-Shape) 2.5x2.5 mm

B40X40/K

Disc (Match-Shape) 4x4 mm

On request : Grid for French fries

AV8/K, AV10/K

On request : Grid for cubes/mixed vegetables CV8/A, CV10/A



Abrasive turning tray (Mussel's Washer = Nylon) and walls also fitted with an abrasive tape (both are easily removable for maintenance, this operations doesn't require any specialized labor).

TVA-38







Potato Peelers



Black

- Stainless steel tank AISI 304, 100% hygienic, without roughness. - Plexiglas lid, safety microswitch. -Digital control panel IP 55, digital and multifunction timer. - Frontal gate, with safety device (except PPF-05 & LCF-05). - Lateral discharging diam. 50 mm. - Water supply by solenoid valve.







Ref	mm	Capacity	Prod/h	Support	kW	V	
PPF-05	530x520xh520	5	150	-	0,37	230/1N 50Hz	
PPF-10	530x660xh850	10	300	Yes	0,55	230/1N 50Hz	
PPF-18	530x660xh950	18	500	Yes	0,9	230/1N 50Hz	
LCF-05	530x520xh520	5	75	-	0,35	230/1N 50Hz	
LCF-10	530x660xh850	10	150	Yes	0,35	230/1N 50Hz	
LCF-18	530x660xh950	18	250	Yes	0,65	230/1N 50Hz	



On request + 210 mm BFD-SCD



On request **BFD-ST**

Waffle Iron Makers



Diversify your sales and make waffles for everyone with the new Diamond waffle machine. Thanks to its sticks you can serve them to everyone, everywhere. Extremely delicious drizzled with hot chocolate, honey or sprinkled with sugar, a delight for children and adults!



GE-4X/EP

GE-PRE

Stainless steel display for ear waffles mm: 120x220xh80

GE-MIX-C10

Prepared mix for waffle dough (box 10x 1 kg)

mm: 390x250xh250

Electric waffle Iron "Corn Waffles", 4 pcs. + Timer

Capacity 4 pieces, 23 cm, production 96 pieces/h (cooking time 2.30 min). - Cast iron mould, homogeneous cooking. - Heating by reinforced resistances in treated stainless steel "incoloy", regulation from 0 to 300°C (cooking T° 230°C). - Electronic timer (independent). - Removable duct device, easy maintenance (exclusive patent). NB: delivered without sticks (GE-500/BT). mm: 305x440xh230 - kW: 1,6 - V: 230/1N 50-60Hz

> **SLIDING DOORS**

Heat up, liquify and maintain the temperature of

your pancakes, waffles, cakes, ice-cream, frozen

desserts, or on your snacks, sauce toppings, mel-

chocolate, chocolate spread, honey... Ideal for

ted cheese... The best result, practicality and

hygiene 100%, guaranteed!

GE-500/BT

Pack of 500 sticks for ear waffles



Corner

4X/EP) + 10 kg of prepared mix + 500 sticks + stainless steel display to make 330 ear waffles, INCREDIBLE!! Your taking will be higher than your investment... Immediate amortization!!

AVANTAGE

Ideal for take-away concepts of pancakes, waffles and snacks. This solide base cabinet gives you a real work surface and big extra storage spaces in tiny space, thanks to a adjustable intermediary shelf.

On request **GE-MRX** MRX-TAB (2x)

Waffle Iron Makers

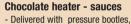


Electrical waffle irons

- Cast iron gives a perfect regular cooking. - Liege model is made for cooking fresh or deep-freeze wafer (Mc Cain or Avieta). - Electrical model is heated by armoured elements stainless treated incoloy, thermostatic regulation from 0 till 300°C. - Allround gutter makes cleaning easier (patented).







with one tap fit onto 3 exits (easy dosing).- Thermostatic control until 90° C, hold temperature = 50° C. (without overheating nor desiccation). - Electrical resistance around the stainless steel tray. - Electronic timer.



Electrical waffle iron 2 pcs "Brussels model 3x5" mm: 305x440xh230 - kW: 1,5 - V: 230/1N 50-60Hz

GL-4X6

Electrical waffle iron 2 pcs "Liège model 4x6 " mm: 305x440xh230 - kW: 1,5 - V: 230/1N 50-60Hz





CC/NUT-1S

Chocolate Heater spreads or liquid, honey, sauces, cheese (1 liter) mm: 225x175xh220 - kW: 0,17 - V: 230/1N 50-60Hz

CC/NUT-2D

Chocolate Heater spreads or liquid, honey, sauces, cheese (2x 1 liter) mm: 310x210xh230 - kW: 0,34 - V: 230/1N 50-60Hz

Pancakes Makers

AVANTAGE

Nothing is worth a Diamond crepe pan, with its enameled plates (EASY COOKING coated: exclusive patent), 100% hygienic (not porous). Ideal for crepes, buckwheat pancakes, Indian tempuras, Indonesian chapattis, blinis... Very appreciated in the Asian cooking too for the Pecking duck. Easy cleaning, no more regular socketing chores, this plate will help you to make good crêpes from the first time. At the end of the cooking, wipe with a sponge and leave it idling during 10 minutes. The strong power allows you to use the pan outside and guarantees a high output (60 pieces/hour of thin crepes cooked on both sides).

* BRET/1E-HR

Electric crepe pan, high output, Ø 400 mm "enameled"

- Production 60 pieces/hour (cooking time 1 minute). - Enameled cast-iron plate. - Heating by armoured spiral shaped elements made of stainless steel, treated "incoloy". - Regulation from 0° to 300°C. - Standard delivered with wooden scrapper.

Ø400xh200 - kW: 3,6 - V: 230/1N 50-60Hz



BRET/KIT-C

Kit of 2 spatulas, 2 x "T", lubricating pad

mm: 390x160xh85

BRET/MIX-C10

Prepared dough mix for pancakes (10x 1 Kg)

mm: 390x250xh250



Special Action

BRET/ACT-CREPES

"0" investment pancakes offer: possibility to buy the crepe pan (BRET/1E-HR) + 10 kg of prepared mix + pancakes kit (with 2 spatulas, 2 wooden "T", lubricating pad) to make 200 pancakes, INCREDIBLE!! Your taking will be higher than your investment... Immediate amortization!!

Corner

AVANTAGE

Ideal for take-away concepts of pancakes, waffles and snacks. This solide base cabinet gives you a real work surface and big extra storage spaces in tiny space, thanks to a adjustable intermediary shelf.



SLIDING DOORS On request BRET/MRX MRX-TAB (2x)

★ BRET/1G-HR

Gas crepe pan high output, Ø 400 mm "enameled"

- Production 60 pieces/h (cooking time 1 minute). - Enameled cast iron plate. - 6 branches burner "Star" type, control valve with idle position. - Delivered with a wood scraper.

Ø400xh200 - kcal/h : 3095



BRET/2E-R

Double electrical crepe pan high output, Ø 400 mm "enameled"

- Production 2 x 60 pieces/h (cooking time 1 Minute). - Varnished cast-iron plate. - Heating by spiral resistances, in armoured stainless steel "incoloy" treated. - Control by thermostat from 0 to 300 °C. - Delivered with a wooden scraper.

mm : 860x500xh240 - kW : 7,2 - V : 2x 230/1N 50-60Hz







Crepe pan 2 plates high output, Ø 400 mm "enameled"

- Production 2x60 pieces/h (cooking time 1 min.). - Enameled castiron plate. - 2 independent burners with 6 branches 'Star', regulated by valves with slowed position. - Delivered with a wooden scraper. mm: 860x500xh240 - kcal/h: 5500







PLUS

Fresh, creamy, the "Italian" Sorbet served inside a glass now belongs to the "Dolce Vita". A subtle by-product of homemade ice cream, to enjoy at any moment of the day. Thanks to our Diamond machines, you can also serve refreshing Granitas or original yoghurts with the tastes you prefer!

Granita & sorbet machines-distributors

- Protected controls, with one inspection wicket - Polycarbonate vats, ABS lid, with a measuring tap, entirely dismountable for an easier maintenance. - Refrigeration evaporator in stainless steel AISI 304. - Temperature maintenance device for night time. FABY: LED type light (patented) and possible to insert advertising images, protection made of transparent plexiglas.

Ref	Lit.	mm	Led Light	kW	V	
CAR/1	5,5	200x400xh680	-	0,25	230/1N 50Hz	
CAR/2	5,5+5,5	400x400xh680	-	0,5	230/1N 50Hz	
FABY-1/AB	10	200x480xh840	Yes	0,53	230/1N 50Hz	
FABY-2/BB	10+10	400x480xh840	Yes	0,85	230/1N 50Hz	
FABY-3/CB	10+10+10	600x480xh840	Yes	1,1	230/1N 50Hz	

Led Light

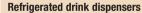
R134A

Drink Dispenser Line

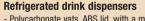
AVANTAGE

Nothing is better than a cool and refreshing drink during laid back time, thanks to our refrigerated drink dispensers Diamond you can now offer lemonades, juices, cold tea or coffee... simultaneously and simply served, but most of all at good temperature!

Ref	Lit.	mm	Led Light	kW	V	
LUKE-2M	9+9	300x300xh690	-	0,15	230/1N 50Hz	
LUKE-3M	9+9+9	450x300xh690	-	0,25	230/1N 50Hz	
DD14/2B	14+14	400x480xh840	Yes	0,2	230/1N 50Hz	
DD14/3C	14+14+14	600x480xh840	Yes	0,3	230/1N 50Hz	



- Polycarbonate vats, ABS lid, with a measuring tap, entirely dismountable for an easier maintenance. - Refrigeration evaporator in stainless steel AISI 304. DD14: LED type light (patented) & possible to insert advertising images, protection made of transparent plexiglas.





ASD/50

AUTOMATIC

Automatic orange juicer

- Production: 20/25 oranges (Ø max. 85 mm) by minute. - Loading ramp and tray collecting standard delivered. - Made of "food" materials, no deterioration in contact with the orange juice, easy maintenance, exterior and interior. - Automatic stop.

mm: 460x330xh735 - kW: 0,15 - V: 230/1N 50-60Hz



LUKE-3M

DD14/3C

Juicer Line



Citrus Juicers

- All the parts which are in contact with the citrus are dismountable without any tools, making maintenance easier. - Version with lid and lever (except P202/B). - On/off switch. - Engine with a thermal protection.

	Ref	mm	Lever	kW	V	
*	ACID-1	180x280xh360	Yes	0,3	230/1N 50Hz	
*	ACID-CHROME	180x280xh360	Yes	0,3	230/1N 50Hz	

P501/B-N





Ref mm Lever kW V **★ P202/B-N** 210x210xh280 - 0,15 230/1N 50-60Hz

210x265xh385/480

Yes

0,15 230/1N 50-60Hz

Ice crusher Line

 - Autonomous working. - Manufactured in aluminium and ABS, collecting tray in food PVC. - Stainless steel bowl (3 Lit.) -Engine (800 rpm) with reduction gearbox (not direct) - Lid with safety microswitch device. - Control device for the ice thickness.





AVANTAGE

Black

Ice can be crushed in different sizes simply by setting the blade. Very fine ice for traditional granitas. Bigger pieces for cocktails (Caipirinha, Caipiroska or Mojito...) or to decorate cold dishes, to serve or to display.



Ice crusher 3 Lit., stainless steel bowl

mm : 205x235/285xh491 - kW : 0,15 - V : 230/1N 50-60Hz

 Main part in aluminium and steel, hole in aluminium, collecting tank (2 litres).
 Safety microswitch device on hole and collecting tank also fitted with "thermal" protection device.



Black

***** TRT-S

Ice crusher with lever

- Turns/minute (15000 rpm). - On/Off switch and timer. mm: 210x465xh295/480 - kW: 0,35 - V: 230/1N 50-60Hz

Warming Display

Panoramic heated display cases

-Display GN 1/1 height 25 mm. - Wickets (2 sides) and lateral in plexiglas. - Frame in stainless steel, adjustable feet. - Temperature maintenance (90°C) without drying, built- in humidification system. - Heating through armoured elements in stainless treated "incoloy", thermostatic regulation.

- Illuminated advertising sign.

	Ref	Niveaux	Τ°	kW	V	
*	VLS1/R	1	0°+110°	0,65	230/1N 50-60Hz	
*	VLD2/R	2	0°+110°	0,65	230/1N 50-60Hz	



Coffee Filters Machines





Coffee percolating machine - 2 groups + 4 heating plates

- Built in stainless steel. - Manual filling. - Switch work/stop. - Capacity: 24 cups in 6 minutes. NB: delivered with 4 carafes, capacity 1.8 liters. mm: 410x360xh430 - kW: 4,8 - V: 400-230/3N 50-60Hz

★ PCF-A4

Coffee percolating machine - 2 groups + 4 heating plates

- Connection with the water supply network. - Digital display for the temperature and switch works/stop.

mm : 410x360xh430 - kW : 4,8 - V : 230/1N 50-60Hz (or)/400-230/3N 50-60Hz



* PCF-S2

Coffee percolating machine - 1 group + 2 heating plates

 - Built in stainless steel. - Manual Filling. - Switch works/stop. - Capacity: 12 cups in 6 minutes. NB: delivered with 2 carafes, capacity 1.8 liters.

mm : 205x360xh430 - kW : 2,4 - V : 230/1N 50-60Hz

★ PCF-A2

Percolator coffee - 1 group + 2 heating plates

 Connection with the water supply network. - Switch works/stop. - Capacity: 12 cups in 6 minutes. NB: delivered with 2 carafes, capacity 1.8 liters.

mm : 205x360xh430 - kW : 2,4 - V : 230/1N 50-60Hz





★ PCH-2

Heating plates for 2 carafes

- Built in stainless steel. - Each plate with ON/OFF switch. NB: delivered without carafes.

mm: 360x190xh60 - kW: 1,9 - V: 230/1N 50-60Hz

Professional juice extractor, production 20 L/h

- Frame in stainless steel and "aluminium alloy". - disk and filter basket in stainless steel and nylon, all the parts in contact with the food are removable, easy cleaning. - Orifice 65 mm x 40 mm, pusher in PVC. - Grassbox waste (Ø180 mm, h= 270 mm). On/Off switch, microswitch security device.

mm: 350x260xh440 mm - kW: 0,4 - V: 230/1N 50Hz



AVANTAGE

- Equipment for professional use, allows to prepare any type of beverages made of fruits and vegetables
- Operates at low speed to keep all the organoleptic properties of the products used.



CIOCAB

Hot drink dispenser

- Heating through bain-marie, thermostat to keep the temperature constant. - Structure in stainless steel, polycarbonate basin. ø250xh500 - kW: 0,9 - V: 230/1N 50Hz



Coffee Filters





Coffee percolating machine- 1 group with thermos 2,5 Lit.

- Built in stainless steel. - Manual filling. - Switch on/off. NB: delivered with 1 thermos, capacity 2.5 liters.

mm: 205x360xh545 - kW: 2,2 - V: 230/1N 50-60Hz

* PTH-A1

Coffee percolating machine - 1 group with thermos 2,5 Lit.

- Connection with the water channel. - Digital display of the temperature. - On/Off switch. NB: delivered witth 1 stainless steel thermos, capacity 2.5 liters.

mm: 205x360xh545 - kW: 2,2 - V: 230/1N 50-60Hz





Warm water dispenser 7,5 Lit

- Built in stainless steel. - Connection with the water channel or tank for manual filling in. - With Tap. - Digital display of the temperature, on/off switch. - Capacity: 18 liters/hour. - Reserve: 7,5 liters.

mm: 225x410xh500 - kW: 2,2 - V: 230/1N 50-60Hz



On request:



BAR/VB-N







Automatic expresso coffee machine 2 groups

- Boiler in copper (12 liters), automatic filling. - Programming of the coffee proportion. - Machine with built-in volumetric motorpump. -Heat higher cup, steam tap and hot water. - Delivered with 2 units (2 cups) and 1 (1 cup) complete. - NB: Delivery with water softener 8 liter.

mm: 650x530xh430 - kW: 2,9 - V: 230/1N 50-60Hz





COMPACT/2P+DVA8

Semi-automatic expresso coffee machine 2 gr

- Boiler in coppe (12 liters), automatic filling. - NB: Delivery with water softener 8 liter.

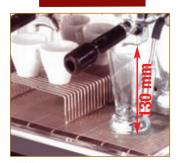
mm: 650x530xh430 - kW: 2.9 - V: 230/1N 50-60Hz







AMERICANO



FREE



ELECTRONIC

AROMA/2ED+DVA8

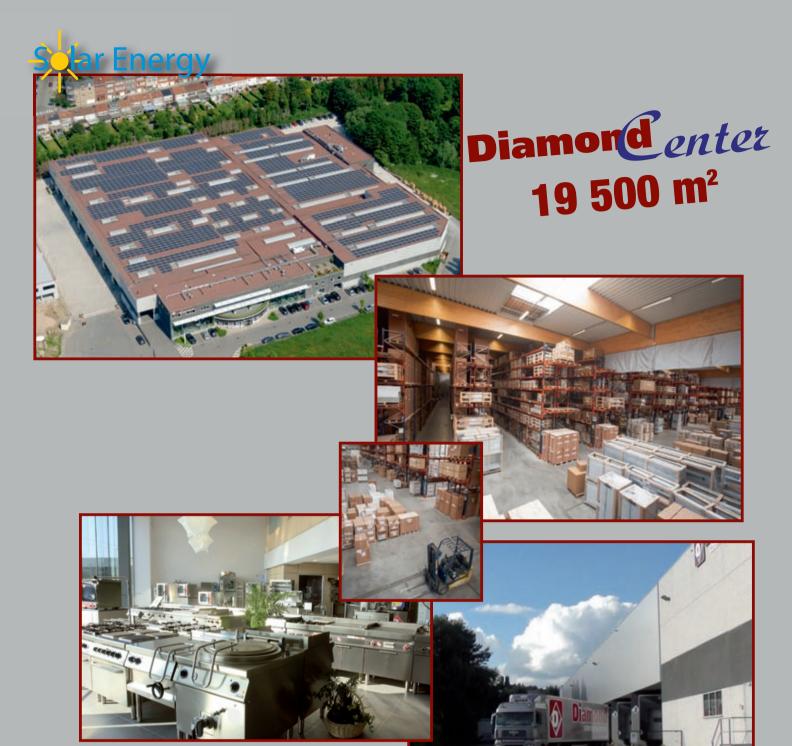
Espresso coffee machine 2 groups, with display

- Boiler capacity 11.5 liters. - 2 steam taps, 1 hot water tap. - Delivered with 2 units (2 cups) and 1 (1 cup). - Supplied with water softener. NB: delivered with water softener 8 liters.

mm: 677x580xh523 - kW: 3 - V: 230/1N 50-60Hz

-AM = Version American coffee prices unchanged







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