

Gastromag



PRODUCT CATALOG

About Gastromaq

Part of the culture of people everywhere, gastronomy strengthens our social and commercial ties. Restaurants, hotels, and professional kitchens demand equipment that combine performance and respect for the singularity of each dish.

Gastromaq offers a complete line of equipment for cooking and preserving food, in addition to the traditional line for bakeries and confectioneries. Allies that help develop your business, Gastromaq equipment is recognized for its sturdiness, durability and high satisfaction rate, both for you and your customer.

Welcome to the world of Gastromaq.







SPIRAL DOUGH MIXER

NR 12



MES 25 | MES 40

Equipment designed to prepare all kinds of dough in bakeries, pizzerias, hotels, and the like.

- Estrutura em aço SAE 1020.
- Single-phase version with 1 or 2 speeds, three-phase version with 2 speeds.
- Larger grid opening for easier handling.

6	MES 25	MES 40	MES 25 C/I	MES 40 C/I	
(**	2,0 cv	3,0 cv	3,0 cv	3,0 cv	Single-phase
(4)	1,5 kW/h	2,3 kW/h	2,3 kW/h	2,3 kW/h	
(\$)	1,25 / 2 cv	2 / 3 cv	-	-	
(\psi)	1,50 kW/h	2,20 kW/h	-	-	Three-phase
Ŷ	25 kg	40 kg	25 kg	40 kg	
X	875 x 325 x 865	1300 x 490 x 1085	875 x325 x 865	1300 x 490 x 1085	
KG	148 kg	185 kg	148 kg	185 kg	



QUICK DOUGH MIXER

MR 05 | MR 15 | MR 25 | MR 50

Equipment designed to prepare all kinds of dough in bakeries, hotels, and the like.

- Versions with capacities to suit your business (5, 15, 25, and 50 kilos).
- Low maintenance cost.
- Cuba eStainless steel bowl and upper closing.
- Aluminum bowl cover.

6	MR 05 🖄	MR 15	MR 25	MR 50	
([1 Cv	2 Cv	3 Cv	-	
(0,75 kW/h	1,50 kW/h	2,3 kW/h	-	Single-phase
([*]	-	-	3 Cv	7,5 Cv	
(Ψ)	-	-	2,3 kW/h	5,5 kW/h	Three-phase
Ŷ	5 kg	15 kg	25 kg	50 kg	
×	460 x 380 x 562	731 x 452 x 620	800 x 590 x 760	945 x 635 x 955	
КС	45 kg	70 kg	105 kg	140 kg	
		NR 12	NR 12	NR 12	









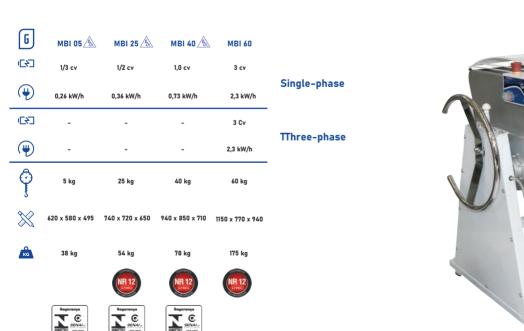


TILTING DOUGH MIXER

MBI 05 | MBI 25 | MBI 40 | MBI 60

Equipment designed to prepare various and delicate dough in pizzerias, restaurants, hotels, home environments, and the like. Its use stands out in recipes for pasta with a humidity percentage below 40%.







BREAD SHAPER

ML 220 | ML 400

Shapes bread by rolling out the dough. Great for bakeries and the like.

- Structure made of SAE 1020 steel.
- It allows up to two people to operate it simultaneously.

G	ML 220	ML 400
Ŷ	Bread up to 500g	Bread up to 500g
(/)	1/4 cv	1/2 cv ou 1/4 cv
4	0,18 kW/h	0,18 ou 0,36 kW/h
X	380 x 400 x 670	1180 x 630 x 1150 (with tray closed)
KG	51 kg	102 kg





DOUGH SHEETER WHITH PEDESTAL

CLPE-390 | CLPI-390

Rolls out dough for pastries, pizza, lasagna, cannelloni, and the like.

- The opening and closing system of the rollers makes it easy to operate.
- Larger roller diameter.
- Gears made of cast iron.

Optional: Tray made of stainless steel.



CLPE - 390 CLPI - 390

7 kg

RPM 80

1 cv

0,73 kW/h

1334 x 650 x 860

KG

78 kg

A

75 mm











DOUGH SHEETER WITHOUT PEDESTAL

CLI 300 | CLI 390 | CL 300 Mini | CLE 390

For rolling out pastries, pizza, lasagna, cannelloni, dough and the like.













PLANETARY MIXER

BP 05 G2 | BP 12 G2

Designed for preparing light batters, such as cakes, egg whites, pancakes, frostings, creams, and the like.

- Speed change by electronic system.
- With aluminum beaters (globe, paddle, hook).
- Bowl made of stainless steel.











PLANETARY MIXER

BP 30 EL

Designed for preparing light batters, such as cakes, egg whites, pancakes, frostings, creams, and the like in intense work regimes.

- High durability and low noise level.
- Electric speed change using the frequency inverter.
- A cart for transporting the bowl is included.
- With aluminum beaters (globe, paddle, hook).
- Bowl made of stainless steelDOUGH EXTRUDER | FOOD PREPARER.







PASTA EXTRUDER | FOOD PROCESSOR

MF 20

For producing fresh pastas and cookies. A set of 11 nylon die cutters is included.

- Powerful, high-performance motor.
- High productivity rate.
- Structure made of stainless steel.

Optional: meat grinder (EMC 20/10)





PA 01

For slicing, grating vegetables, chopping dried fruit, cheese, sausages, and the like.

- Equipment made of stainless steel..
- Nozzle made of aluminum.
- It comes with 6 discs (1 slicer, 3 shredders, and 2 graters).

PA 01











0,75 kW/h 0,37 kW/h



47 kg 31 kg



20 kg/h of pasta 250 kg/h of potatoes



430 x 590 x 600 460 x 370 x 760







ELECTRIC CONVECTION OVEN

FC35A | FC35D

To quickly and evenly bake or finish foods served all the time such as cheese bread, cookies, brownies, puffs, pastries, pizzas, croissant, and other sweet and savory treats.

Great for convenience stores, confectioneries, bakeries, snack bars, and bistros.

- 4 baking trays 35x35mm made of perforated aluminum.
- Fully stainless steel.
- Stacking up to 2 ovens.
- Adjustable temperature up to 250°C.
- Excellent thermal insulation.
- 66 liters.
- Digital or analog.



FC35A | FC35D



2,0 kW/h



25 ka

2600 W



540 x 480 x 680













GAS BALLAST OVEN WITH GUILLOTINE DOOR



FLG 450 PG | FLG 450 D PG | FLG 800 PG | FLG 800 D PG | FLG 950 PG | FLG 950 D PG

Ballast oven with refractory stone ideal for evenly baking breads, cakes, cookies, snacks, pizzas. and the like.

- Thermometer to display temperature.
- Grid included.
- Single and double versions.
- Movable drawer to light the burners.
- Thermal insulation in compacted mineral wool.
- Robust and removable easel.
- Internal galvanized finish.
- External finish in white epoxy paint and stainless steel front.
- Optional: External and front stainless steel finish.
- * Gas Kit not included.



KG	42 kg	84 kg	60 kg	120 kg	98 kg	196 kg
ext.	1420 x 600 x 875	1800 x 600 x 875	1420 x 975 x 775	1800 x 975 x 775	1420 x 1165 x 1125	1800 x 1165 x 1125
int.	290 x 455 x 705	290 x 455 x 705	290 x 805 x 605	290 x 805 x 605	290 x 950 x 950	290 x 950 x 950
	0,5 Kg/h	1,0 Kg/h	0,7 Kg/h	1,4 kg/h	0,90 kg/h	1,8 kg/h
G	FLG 450 PG	FLG 450 D PG	FLG 800 PG	FLG 800 D PG	FLG 950 PG	FLG 950 D P
						_

GAS BALLAST OVEN WITH TILTING DOOR

FLG 450 PB | FLG 450 D PB | FLG 800 PB | FLG 800 D PB | FLG 950 PB | FLG 950 D PB

Tilting door opening system that takes up less space. Ballast oven with refractory stone ideal for baking breads, cakes, cookies, snacks, pizzas, and the like.

- Thermometer to display temperature.
- Grid included.
- Single and double versions.
- Movable drawer to light the burners.
- Thermal insulation in compacted mineral wool.
- Robust and removable easel.
- Internal galvanized finish..
- External finish in white epoxy paint and stainless steel front
- Optional: External and front stainless steel finish.
- * Gas Kit not included..





G	FLG 450 PB	FLG 450 D PB	FLG 800 PB	FLG 800 D PB	FLG 950 PB	FLG 950 D PB
	0,5 Kg/h	1,0 Kg/h	0,7 Kg/h	1,4 kg/h	0,9 kg/h	1,8 kg/h
int.	290 x 455 x 705	290 x 455 x 705	290 x 805 x 605	290 x 805 x 605	290 x 950 x 950	290 x 950 x 950
ext.	1270 x 605 x 875	1655 x 605 x 875	1270 x 955 x 775	1655 x 955 x 775	1270 x 1105 x 1195	1655 x 1105 x 1195
KG	42 kg	84 kg	60 kg	120 kg	98 kg	196 kg



ELECTRIC BALLAST OVEN WITH GUILLOTINE DOOR



FLE 450 PG | FLE 450 D PG | FLE 800 PG | FLE 800 D PG FLE 950 PG | FLE 950 D PG

Ballast oven with refractory stone ideal for evenly baking breads, cakes, cookies, snacks, pizzas, and the like.

- Upper and lower heating element with separate thermostats.
- Grid included.
- Single and double versions.
- Temperature control with thermostats.
- Internal galvanized finish.
- External finish made of white epoxy paint and stainless steel front.
- Optional: External and front stainless steel finish.





FLE 450 PB | FLE 450 D PB | FLE 800 PB FLE 800 D PB | FLE 950 PB | FLE 950 D PB

Tilting door opening system that takes up less space. Ballast oven with refractory stone ideal for baking breads, cakes, cookies, snacks, pizzas, and the like.

- Upper and lower heating element with separate thermostats.
- Grid included.
- Single and double versions.
- Temperature control with thermostats.
- Internal galvanized finish.
- External finish made of white epoxy paint and stainless steel front.
- Optional: External and front stainless steel finish.

KG	47 kg	94 kg	58 kg	116 kg	92 kg	184 kg
ext.	1420 x 690 x 930	1800 x 690 x 930	1420 x 1040 x 830	1800 x 1040 x 830	1420 x 1155 x 1175	1800 x 1155 x 1175
int.	260 x 455 x 705	260 x 455 x 705	260 x 805 x 605	260 x 805 x 605	260 x 950 x 950	260 x 950 x 950
()	2 kW	4 kW	3,5 kW	7 kW	4,2 kW	8,4 kW
(3.000 W	6.000 W	5.000 W	10.000 W	6.400 W	12.800 W
6	FLE 450 PB	FLE 450 D PB	FLE 800 PB	FLE 800 D PB	FLE 950 PB	FLE 950 D PE







GAS CONVECTION OVENS



FTG 5 | FTG 8 | FTG 10

Indispensable in bakeries and the like for baking bread, pizza, and others, except very light products.

- Internal illumination with halogen bulbs.
- Adjustment of the rack to 58 x 70 and 45 x 65.
- Distance of 85mm between rack.
- Digital controller with buzzer, plus temperature and steam time regulator
- Thermal insulation made of compacted mineral wool.
- Maximum working temperature of 250°C.
- The door sealing system is made of silicone to avoid heat and vapor loss.
- Easy maintenance and use with access to the burner drawer on the front.
- Casters for moving with locking.

Optional: Easel with rack (FTG 05).







STOVE OVENS

FF 300 | FFI 300 | FF 400 | FFI 400

- Structure made of stainless steel or carbon steel.
- Zinc-plated grid.
- Enameled tray.
- Thermal insulation in mineral wool.
- Copper tubing.

Optional: Equipment with stainless steel or tempered glass door.



FF 300 | FFI 300 FF 400 | FFI 400 FF 400 L | FFI 400 L



82 litros	145 litros	125 litros
0,240 kg/h	0,240 kg/h	0,240 kg/h
406 x 652 x 612	404 x 452 x 1012	404 x 854 x 584







INDUSTRIAL STOVE

FG 30

- Manufactured with single or mixed rear burners and line stove with single, double or mixed burners.
- Table with a stamped, seamless 70-mm profile.
- Structure made of carbon steel.
- Steel tubing with black epoxy paint.
- Chrome-plated brass valves.
- Enameled bain-marie.
- Low pressure.
- Cast iron burners: single with 130mm of diameter and double with 175mm of diameter.
- Cast iron grill 30 x 30 cm with 6 arms.

Optional: Bain-marie and griddle module.



6	FG 30 BM	FG 30 CH	FG 31 LD	FG 31 LS	FG 32 LD	FG 32 LM	FG 32 LS	FG 33 LD	FG 33 LM	FG 33 LS	FG 34 EM	FG 34 EM CH
	bain-marie stove module	griddle stove module	1 burner double line stove	2 burner single line stove	2 burner double line stove	2 burner mixed line stove	2 burner single line stove	3 burner double line stove	3 burner mixed line stove	3 burner single line stove	4 burner mixed back stove	4 burner mixed back stove with griddle
	0,43 kg/h	0,43 kg/h	0,28 kg/h	0,20 kg/h	0,48 kg/h	0,52 kg/h	0,40 kg/h	0,84 kg/h	0,76 kg/h	0,60 kg/h	0,96 kg/h	1,39 kg/h
X	920 x 431 x 860	843 x 431 x 860	840 x 431 x 498	840 x 431 x 498	840 x 498 x 793	840 x 498 x 793	840 x 498 x 793	840 x 498 x 1155	840 x 498 x 1155	840 x 498 x 1155	830 x 800 x 860	842 x 860 x 1155
[6]	FG 34 LD	FG 34 LM	FG 34 LS	FG 36 EM	FG 36 EM CH	FG 38 EM						
	4 burner double line stove	4 burner mixed line stove	4 burner single line stove	6 burner mixed back stove	6 burner mixed back stove with griddle	8 burner mixed back stove						
	1,12 kg/h	0,96 kg/h	0,80 kg/h	1,44 kg/h	1,87 kg/h	1,92 kg/h						
X	840 x 498 x 1517	840 x 498 x 1517	840 x 498 x 1517	833 x 860 x 1155	843 x 860 x 1517	833 x 860 x 1517						



INDUSTRIAL STOVE

FG 40

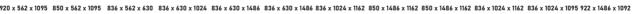
- Manufactured with single or mixed rear burners and line stove with single, double or mixed burners.
- Table with a stamped, seamless 100mm profile.
- Structure made of carbon steel.
- Steel tubing with black epoxy paint.
- Chrome-plated brass valves.
- Enameled bain-marie.
- Low pressure.
- Cast iron burners: single with 150mm of diameter and double with 200mm of diameter.
- Cast iron grill 40 x 40 cm with 8 arms.

Optional: Bain-marie and griddle module.











FG 44 LD	FG 44 LM	FG 46 CD	FG 46 CD CH	FG 46 CM CH	FG 46 CM	FG 46 EM	FG 46 EM CH	FG 48 CD	FG 48 CM	FG 48 EN
4 burner double line stove	4 burner mixed line stove	6 burner double center stove	6 burner stove double center with griddle	6 burner center mixed stove	6 burner center mixed stove	6 burner mixed back stove	6 burner mixed back stove with griddle	8 burner double center stove	8 burner center mixed stove	8 burner mixed back stove
1,58 kg/h	1,26 kg/h	2,37 kg/h	2,37 kg/h	2,10 kg/h	1,83 kg/h	1,83 kg/h	2,10 kg/h	3,16 kg/h	2,44 kg/h	2,44 kg/h

836 x 626 x 1948 836 x 626 x 1948 836 x 1160 x 1486 850 x 1160 x 1948 836 x 1003 x 19

FG 48 FM



CLASSIC STAINLESS STEEL INDUSTRIAL STOVE

FGI 30

- Manufactured with single or mixed rear burners and line stove with single, double or mixed burners.
- Table with a stamped, seamless 70-mm profile.
- Structure made of stainless steel 430.
- Steel tubing with black epoxy paint.
- Chrome-plated brass valves.
- Enameled bain-marie.
- Low pressure.
- Burners and grills made of cast iron.
- Cast iron burners: single with 130mm of diameter and double with 175mm of diameter.
- Cast iron grill 30 x 30 cm with 6 arms.

Optional: Bain-marie and griddle module.



G	FGI 30 BM	FGI 30 CH	FGI 31 LD	FGI 31 LS	FGI 32 LD	FGI 32 LM	FGI 32 LS	FGI 33 LD	FGI 33 LM	FGI 33 LS	FGI 34 EM	FGI 34 EM CH
	bain-marie stove module	griddle stove module	1 burner double line stove	2 burner single line stove	2 burner double line stove	2 burner mixed line stove	2 burner stove simple line	3 burner double line stove	3 burner mixed line stove	3 burner single line stove	4 burner mixed back stove	4 burner mixed back stove with griddle
	0,43 kg/h	0,43 kg/h	0,28 kg/h	0,20 kg/h	0,48 kg/h	0,56 kg/h	0,40 kg/h	0,84 kg/h	0,76 kg/h	0,60 kg/h	0,96 kg/h	1,39 kg/h
X	920 x 431 x 860	843 x 431 x 860	840 x 431 x 498	840 x 431 x 498	840 x 498 x 793	840 x 498 x 793	840 x 498 x 793	840 x 498 x 1155	840 x 498 x 1155	840 x 498 x 1155	830 x 800 x 860	842 x 860 x 1155
G	FGI 34 LD	FGI 34 LM	FGI 34 LS	FGI 36 EM CH	FGI 36 EM	FGI 38 EM						
٥	4 burner double line stove	4 burner mixed line stove	4 burner single line stove	6 burner mixed back stove with griddle	6 burner mixed back stove	8 burner mixed back stove						
	1,12 kg/h	0,96 kg/h	0,80 kg/h	1,44 kg/h	1,87 kg/h	1,92 kg/h						
9	0/0 v /00 v 1E17	0 / 0 v / 00 v 1E17	040 v 400 v 1E17	022 4 0/0 4 11EE	0/2 v 0/0 v 1E17	022 v 0/0 v 1517						



CLASSIC STAINLESS STEEL INDUSTRIAL STOVE

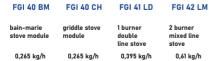
FGI 40

- Manufactured with single or mixed rear burners and line stove with single, double or mixed burners.
- Table with a stamped, seamless 100mm profile.
- Structure made of stainless steel 430.
- Steel tubing with black epoxy paint.
- Chrome-plated brass valves.
- Enameled bain-marie.
- Low pressure.
- Cast iron burners: single with double burner with 150mm diameter and double with 200mm diameter.
- Cast iron grill 40 x 40 cm with 8 arms.

Optional: Bain-marie and griddle module.







FGI 43 LD FGI 43 LM

line stove

1,185 kg/h

3 burner mixed line stove 1,005 kg/h 4 burner double wit

1,58 kg/h

burner stove 4 uble center m th griddle st

FGI 44 CD FGI 44 CD CH FGI 44 CM CH FGI 44 CM

4 burner
mixed center
stove with
griddle
1,49 kg/h
4 burn
cente
stove
1,26

4 burner 4 burner center mixed stove mixed stove

1,26 kg/h 1,22 kg/h

FGI 44 EM

mixed back stove with griddle 1,49 kg/h

FGI 44 EM CH

920 x 562 x 1095 850 x 562 x 1095 836 x 562 x 630 836 x 630 x 1024 836 x 630 x 1486 836 x 630 x 1486 836 x 1024 x 1162 850 x 1486 x 1162 850 x 1486 x 1162 836 x 1024 x 1162 836 x 1024 x 1095 922 x 1486 x 1092



FGI 44 LD	FGI 44 LM	FGI 46 CD	FGI 46 CD CH	FGI 46 CM CH	FGI 46 CM	FGI 46 EM	FGI 46 EM CH	FGI 48 CD	FGI 48 CM	FGI 48 EM
4 burner double line stove	4 burner mlixed line stove	6 burner double center stove	6 burner stove double center with griddle	6 burner mixed center stove with griddle	6 burner center mixed stove	6 burner mixed back stove	6 burner mixed back stove with griddle	8 burner double center stove	8 burner center mixed stove	8 burner mixed back stove
1,58 kg/h	1,26 kg/h	2,37 kg/h	2,37 kg/h	2,10 kg/h	1,83 kg/h	1,83 kg/h	2,10 kg/h	3,16 kg/h	2,44 kg/h	2,44 kg/h

836 x 626 x 1948 836 x 626 x 1948 836 x 1160 x 1486 850 x 1160 x 1948 850 x 1160 x 1948 850 x 1160 x 1948 836 x 1160 x 1948 836 x 1160 x 1948 836 x 1093 x 19



CHICKEN ROASTER

AF 20 | AF 30

For roasting chickens easily and efficiently.

- Tempered glass doors fixed on rollers.
- Casters for movement.
- Enameled inner tray and inner back wall for easy cleaning
- •Enameled infrared burner that provides longer service life.
- A gas kit for two gas tanks is included.
- Grease trap.
- Rotating skewers.
- Comes with skewer holder.
- Bivolt with selector switch.
- Finish made of stainless steel 430.





MCM 15 🛦 | MCM 22 🛦

Ideal for preparing dough and fillings for savory snacks (croquettes and rissoles), sauces, polenta, and fruit pastries.

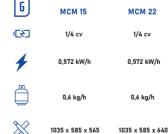
- Removable cast aluminum bowl for easy cleaning.
- High pressure burner, with double flame Ø 150mm.
- Removable protection grid.
- Pewter coated carbon steel beater.
- With removable plastic paddles.
- Compact, optimizing the use of space.
- Tilting lever and pan locking pin on the same side for easier handling.
- Larger opening area for bowl access.
- Available in epoxy with brushed stainless steel finish.

















35 kg 38 kg



VERTICAL MULTIPURPOSE ROASTER

ARV 100 QC | ARV 130 QC | ARV 100 | ARV 130



Equipment for roasting meats in general in a practical and efficient way. It has an exclusive central burner, indispensable for uniform roasting.

Superior motor facilitates lubrication and maintenance.

Self-cleaning equipment with a robust and impressive design.

Grease trap tray.

Casters for movement.

Finish made of 430 stainless steel.

Sliding doors with tempered glass.

Central System
Infrared: eliminates the need to change the position of the food.



- Burner door and bowl coated with self-cleaning paint.
- Bivolt with selector switch.
- Manufactured externally and internally in brushed 430 stainless steel.

RV 100

6	ARV 100 QC	ARV 130 QC	ARV 100	ARV 130
EXT	1/4 cv	1/4 cv	1/4 cv	1/4 cv
	1,75 kg/h	2,5 kg/h	1,5 kg/h	2 kg/h
Ŷ	100 kg	130 kg	100 kg	130 kg
X	1710 x 926 x 1125	1910 x 926 x 1125	1710 x 926 x 1125	1910 x 926 x 1125
KG	140 kg	155 kg	130 kg	142 kg



Version without central burner.



STANDARD AND SUPER DELUXE CONTER TOP STEAM TABLE



BTME 2 ST | BTME 3 ST | BTME 2 SL | BTME 3 SL

- Equipment made of 430 brushed stainless steel (external).
- Suspended by chrome wires.
- Temperature control by thermostat (the only one on the market from 20 °C to 120 °C).
- Bain-marie heating system.
- Versions with 2 or 3 bowls.
- Fixed glass tops or with stainless steel frame on the super deluxe counter.
- 127 V or 220 V.

Optional: Tempered glass or stainless steel covers.





BTME 2 ST	BTME 3 ST	BTME 2 SL	BTME 3 SL	
2	3	2	3	
1300 W	1300 W	1300 W	1300 W	
127/220 V	127/220 V	127/220 V	127/220 V	
245 x 740 x 420	245 x 1015 x 420	270 x 740 x 485	270 x 1015 x 485	



WARM (BTE 06 ST | BTE 08 ST | BTE 10 ST) **ICE** X (BTX 06 ST | BTX 08 ST | BTX 10 ST)

- Models with 6. 8 and 10 bowls.
- Includes medium hard ice for each bowl (Ice X).
- 430 Stainless steel bowls, covers, internal and external tanks.
- 1/2 Gastronorm standard bowls.
- Curved tubular structure, with chrome or white epoxy paint finishes.
- Easy to install, maintain and clean.
- Lockable casters, enabling easy movement and locking when necessary.
- Lighting system on the option with stainless steel cover.
- Optional glass bowl covers.
- Glass or 430 stainless steel cover option.
- Heating temperature controlled by thermostat, from 30° to 110°.
- Optional: Plate holder.







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SUPER DELUXE THEMAL AND STEAM TABLES



WARM (BTE 06SL | BTE 08SL | BTE 10SL) ICEX (BTX 06SL | BTX 08SL | BTX 10SL)

- Equipment made of 430 brushed stainless steel (external).
- Suspended by steel plate columns with epoxy coating or brushed 430 stainless steel.
- Casters for movement with brakes.
- Superior closure made of 430 stainless steel 430 or in tempered glass (splashguard).
- Version with 6, 8 and 10 bowls.
- Gastronorm standard bowls (1/2 GN).

Optional: Covers with stainless steel or tempered glass door. Plate holder (sold separately)

Warm (electric)

- Temperature control by thermostat (the only one in the market from 20 °C to 120 °C).
- -127 V or 220 V.
- Heating element with 2000 W power.

6	BTE 06 SL	BTE 08 SL	BTE 10 SL
	6	8	10
X	1475 x 625 x 1235	1475 x 625 x 1575	1475 x 625 x 1920
KG	46 kg	51 kg	56 kg

Ice X

Includes medium hard ice for each bowl (ice X).







DOUBLE AND STEAM TABLES



BTEX 6-3 | BTEX 8-4 | BTEX 10-5

- Equipment made of 430 brushed stainless steel (external).
- Suspended by steel plate columns with epoxy coating or brushed 430 stainless steel.
- Casters with brakes for movement.
- Temperature control by thermostat (the only one on the market from 20 °C to 120 °C).
- Bain-marie heating and cooling system by ice X.
- Versions with the following bowl quantities: 9 (6 hot and 3 ice X), 12 (8 hot and 4 ice X) and 15 (10 hot and 5 ice X).
- 127V or 220 V.
- Gastronorm standard bowls (1/2 GN).

Optional: Covers with stainless steel or tempered glass door. Plate holder (sold separately).





GRANITE AND STEAM TABLE - FLY



BTE 08 GFLY | BTE 10 GFLY | BTE 12 GFLY | BTR 08 GFLY

- Equipment in 430 brushed stainless steel (without wood).
- Tempered glass splashguard.
- Casters with brakes for movement.
- Top finish in green or yellow granite.
- Gastronorm standard bowls (1/2 GN).

Heated Counter

- Version with 8, 10 and 12 bowls.
- Bain-marie heating system
- Temperature control by thermostat (from 20 °C to 120 °C)

Cooled Counter

- Thermal insulation in expanded polyurethane.
- Cold tray with measurements equivalent to 8 bowls (1/2 GN) (bowls not included).



Module for plates and silverware





Dim. External (AxLxC) (mm)	1525 x 1130 x 1620	1525 x 1130 x 1950	1525 x 1130 x 2275	-	1060 x 1000 x70
Internal tank dimension (mm)	160 x 587 x 1310	160 x 587 x 1640	160 x 587 x 1970	-	-
Number of vats	08	10	12	-	-
Voltage	127/220	127/220	127/220	127/220	-
Dim. Cooled Track (AxLxC) (mm)	-	-	-	1525 x 1130 x 1620	-
Temperature of the cooled track (°C)°	-	-	-	-10 a 10	-
Installed power	2632	2632	2664	0,69	-
Electric consumption(kWh)	1,92	1,92	1,92	0,49	-



STAINLESS STEEL THERMAL STEAM TABLE-F

BTE 08 FLY | BTE 10 FLY | BTE 12 FLY | BTR 08 FLY

- Equipment made of 430 brushed stainless steel.
- Tempered glass splashquard.
- Casters with brakes for movement.
- Gastronorm standard bowls (1/2 GN).

Heated Counter

- Version with 8, 10 and 12 bowls.
- Bain-marie heating system.
- Temperature control by thermostat (from 20 °C to 120 °C)

Cooled Counter

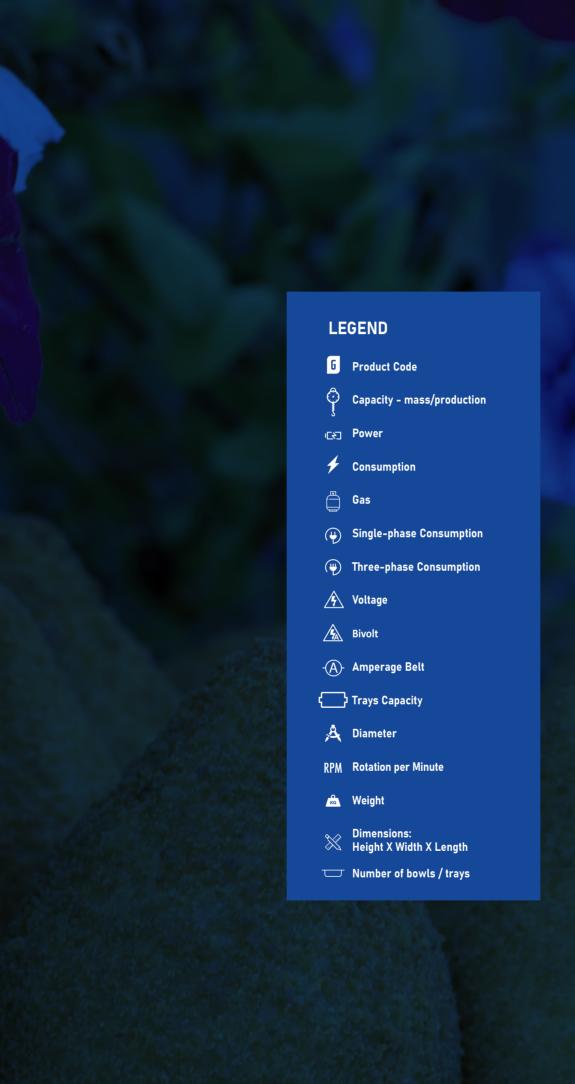
- Thermal insulation in expanded polyurethane.
- Cold tray with measurements equivalent to 8 bowls (1/2 GN) (bowls not included).

Module for scale

Module for plates and silverware











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