

1974: First Trittico

L Bart

2000

the FIRST multifunctional machine for gelato, pastry and chocolate.

Trittico[®] is a unique technology: more than 40 years of research and development, patents and progress.

 A certainty over time: the experience and history of an original idea which remains and evolves;

• A *success* evolving, the research allows to improve the machine to make it perfect;

• A safe and reliable *technology*, resistant and always in line with new trends.

• A real *laboratory*, completely customizable and configurable also online on *configurator.bravo.it*

today: Trittico Duo: the last serie + Insight technology



Revolutionize your idea of tech support. **Just imagine** a virtual intelligence always at your service.

Always by your side.





How it is made and how it works

CLEAR UPPER LID Insert, control, add

LCD or TOUCH DISPLAY Customize, program, interact

MIX HOPPER

Cooks like a pot - it reaches 115°C with a 0,1°C precision in the product core Blends - stirrer with perfect adherence and adjustable speed Cools - cooling for chocolate temper and new generation custard creams (crèmeux)

INTERNAL CONDUIT

Speed, hygiene, cleaning The hot mixture goes down into the freezing cylinder without external contaminations and tampering, undergoing a thermal shock (+85°C +4°C) and ensuring the maximum hygiene.

5)

6)

4)

1)

2)

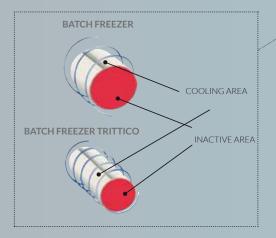
3)

FRONT DOOR PANEL

Light, resistant, insulating made of insulating material to avoid a chill dispersion outside and the condensation, with also the possibility to add ingredients during the batch-freezing phase.

IONIC SYSTEM 3.0

The 3rd generation lonic System is a scientific control of the freezing cycle which uses the analysis of the ionic migration to determine - through a double probe placed on the freezing cylinder - when gelato is properly dry, stable and voluminous, even with small amounts.



7)

LOWER TANK

Freeze - monobloc cylinder with reduced diameter with multipoint gas injection for a better chill distibution and for a dry, creamy and stable gelato.
Blends and cools - stirring speed regulation and cold modulation for different features of each pastry and savoury product.

8)

5

HIGH ENERGY SAVING

Plate condenser, high efficiency compressor, metal foil resistor

8

+115℃

maximum

temperature:

Termic Shock

1

sille

minimum temperature: −13℃



TRITTICO Executive Evo

TOP-RANGE also for CHOCOLATE!

With Trittico[®] Executive Evo you can prepare many recipes!



ionic.

D

AVAILABLE MODELS

- 122, 183 (counter top) Water/Air
- 305, 457 (self-stand) Water/Air+Water
- 610, 1015, 1020 Water/Air Remote+Water







Evo

CONFIGURABLE ON <u>configurator.bravo.it!</u>

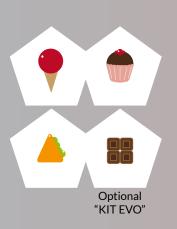
STANDARD ACCESSORIES

- Beater at variable speed controlled by inverter
- **Kit Evo** with inverter on the mix hopper and u-chute with paddle (pic.10)
- Double probe on the cylinder (pic.4)
- 3° generation Ionic System
- Rapid front door panel closure lever (pic.7)
- Stirrer for mix hopper (pic.2)
- Removable gelato extraction chute (pic.5)
- Beater metal scrapers (pic.11)

- Automatic joint washer and external washing gun (pic.12)
- Stainless steel side panels (pic.8)
- 3,3" Graphic display (pic.9)
- Basic Executive Evo spare kit
- ADVANTAGES
- Trittico Executive Evo has all the advantages of the Executive Premium model and moreover:
- three programs for chocolate tempering, thanks to the heating and cooling function of the mix hopper
- additional pastry programs

PROGRAMS AND PRODUCTS

The laboratory you have ever dreamt of in less than 1 sqm. Not only artisanal gelato, pastry and savory products but also CHOCOLATE !









#Meringue for macaron





Italian meringue







#Mousseline cream #Tartre citron #Swiss meringue #Pâte à bombe #Pâte à bombe chocolate #Traditional ganache #English cream #Emulsified tartre citron #Glaçage #Chocolate cremeuxrev.cycle #Ganache rev. cycle #Bavaroise mixer #Custard cream mixer #English cream mixer



#Sauces and jams



#Soupe

#Salty sauce

#Bechamel

#Programmable

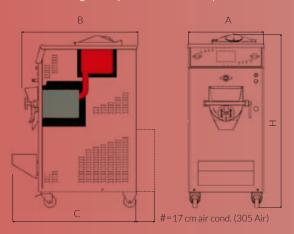
#Specific program

for small amounts production

MODEL		122 water	122 air	183 water	183 air	305 water	305 air+ water	457 water	457 air+ water	610 water	610 air remote+ water	1015 water	1015 air remote+ water	1020 water	1020 air remote+ water
Production for cycle															20
Average hourly production (1)	Lt/h	8/12	8/12	12/18	12/18	20/30	20/30	30/50	30/50	40/60	40/60	60/90	60/90	75/120	75/120
Voltage (2)	Volt/ Hz/Ph	230/50/1	230/50/1	400/50/3	400/50/3	400/50/3	400/50/3	400/50/3	400/50/3	400/50/3	400/50/3		400/50/3		400/50/3
Power	kW(4)	3.2	3.3	5.3	5.4	5.8	5.9	6.3	6.5	9	9.2	11.2	11.5	17.3	17.6
Width (A)	ст	36	36	50	50		51		61		61		61		61
Depth (B)	ст	68	68	79	79	80	80+#	95	95	95	95	100	100	115	115
Depth (C)	ст	-	-	-	-	87.5	87,5+#	102.5	102.5		102.5		107.5		122.5
Height (H)	ст	70	70	78	78	140	140	140	140	141	141	141	141	144	144
Weight (3)	kg	93	-	122	-	256	-	309	-		-		-		-

(1) Hourly production may change according to type of mixture and finished product density.
(2) Also available in 60 Hz.
(3) The weight of the air cooling machines will be estimated before the shipment.
(4) The absorption expressed in kW is an average hourly consumption with a standard mixture like "fiordilatte".

REV. 0416 - Data can be changed at any time without notice by the manufacturer.



OPTIONALS* - for further informations see the specific brochure



INSIGHT





EVO MIX SET UP





FUNCTIONAL ATTACHMENT FOR FOR PATE A CHOUX



PATE A CHOUX KIT

* Optional not available for table-top models, except where specified. ** Except for models 122/1015. *** Air cooling system available only for 122/183 table-top models. ****available also for 183 model



AIR/WATER COOLING SYSTEM***

CONFIGURABLE ON configurator.bravo.it!

NB: Bravo products are the results of continuous research and evolution.

Please check this at the moment of the order. The updated data are always available on configurator.bravo.it