trittico duo





SIMPLY UNIQUE

The *made in Italy* technology that has modernized the gelato and pastry production system.



CONFIGURABLE ON configurator.bravo.it

THE <u>FIRST</u> **MULTIFUNCTIONAL MACHINE**FOR GELATO, PASTRY AND CHOCOLATE.





How it is made and how it works.

1) CLEAR UPPER LID Insert, control, add.

2) LCD or TOUCH DISPLAY

Customize, program, interact.

3) VERTICAL UPPER TANK

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).

4) 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.

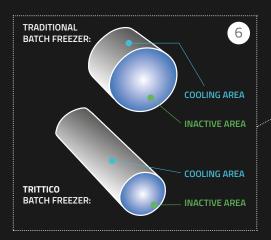
5) FRONT DOOR PANEL

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.

6) LOWER TANK

Freeze: monobloc cylinder with multi-rings and multipoint gas injection system 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.



7) MIXER

Three blades stainless steel mixer with interchangeable scrapers
(2 blades for counter top models).

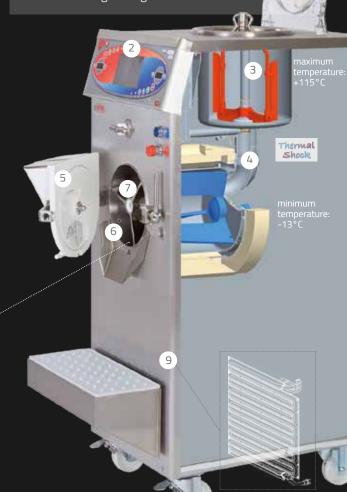
8) TEMPERATURE PROBES

The temperature probes of the upper and lower tank are in direct contact with the product and calibrated within a tenth of degree accuracy, detecting in this way the real temperature of the mixture during the entire production process for absolute precision and results.

9) **HIGH ENERGY SAVING**

Plate condenser, high efficiency compressor, metal foil resistor. High energy savings:

- patented plate condenser in stainless steel, thin and long-lasting even with hard water;
- customized compressor for an optimal absorption of thermal jumps;
- etched foil heating elements to grant low dispersion and thermal inertia;
- excellent energy efficiency evaporator thanks to the fluid dynamics of the refrigerant gas.

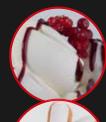


TRITTICO Executive Evo

TOP-RANGE also for CHOCOLATE!

With **Trittico® Executive Evo** you can prepare many recipes!



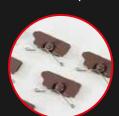












Kit Evo with inverter

on the mix hopper and

u-chute with paddle

Beater metal scrapers



Automatic joint washer and external washing gun

AVAILABLE MODELS

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



pastry recipes



perfect pâte à choux (ontional)



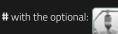
to whip pastry (optional)

specific program

production

for small amounts

programmable (customizable program)



with the optional:



TRITTICO TOP RANGE FOR ABSOLUTE CREATIVE FREEDOM!

Trittico® Executive Evo is the ultimate multi-function machine that represent the bond between artisan tradition and the highest technology. The production laboratory you've always dream of in less than 1 square meters! Trittico® Executive Evo summarizes the art of artisan gelato and the finest art of pastry, savory food and tempering chocolate. Trittico® Executive Evo is provided with electronic brain that automatically arranges multiple series programs and customizable programs guaranteeing the maximum flexibility adapting to the specific necessities of each artisan chef. It is an essential helper: precise, reliable, tireless and constant!

FEATURES

- Patented Ionic System® Control with speed variator to detect the right percentage of frozen water in the mixture in order to obtain the proper gelato/sorbet consistency and volume.
- Double inverter for upper tank stirrer and batch-freezer mixer with multiple speeds.

ADVANTAGES

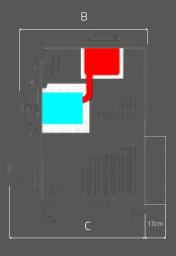
- Possibility to work with the lonic System®: speed variator controlled by a software that ensures maximum overrun for gelato/ sorbet and the accurate speed mixing for pastry products.
- Possibility to work by setting the time.
- Possibility to work by setting the extraction temperature.
- Multiple gelato, pastry and chocolate recipes.





MODELLO		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	1	2.5	2.5	3	3	5	5	8,3	8,3	10	10	15	15	20	20
Average hourly production (1)	l/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)	Vol/ 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	400/50/3	400/50/3
Power (4)	kW	2,9	3,0	4,2	4,5	6,3	6,5	7,7	8,1	9,8	10	10,9	11.5	Start Pr.,Pl. 17,5 Exe.Pr., Evo 16	Start Pr.,Pl. 17,9 Exe.Pr., Evo 16,4
Width (A)	cm	36	36	50	50	51	51	51	61	61	61	61	61	61	61
Depth (B)	cm	68	68	79	79	80	80+17	95	95	95	95	100	100	115	115
Profondità (C)	cm	-	-	-	-	87.5	87,5+17	102.5	102.5	102.5	102.5	107.5	107.5	122.5	122.5
Height (H)	cm	70	70	78	78	140	140	140	140	141	141	141	141	144	144
Weight (3) St. Premium	kg	90	-	114	-	238	-	295	-	329		369	-	495	-
Weight (3) St. Plus	kg	91	-	120	-	252	-	291	-	341	-	389	-	515	-
Weight (3) Ex. Premium	kg	91	-	120	-	252	-	291	-	341	-	389	-	515	-
Weight (3) Ex. Evo	kg	93	-	122	-	256	-	309	-	346	-	391	-	510	-

- (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. 1016 Data can be changed at any time without notice by the manufacturer.





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Designed and produced in Italy





Patamix by Christophe Adam

The pâte à choux machine



by Christophe Adam

For a perfect Pâte à Choux

After macaroons, the new trendy products of global pastry making - such as éclairs - require a perfect pâte à choux. This is why one of their gurus, **Christophe Adam**, has set out to devise, together with **Bravo**, a technological solution for pastry chefs to be always one step ahead!









Description

Patamix is the brand-new Bravo technology developed exclusively for the preparation of pâte à choux! It features 2 automatic programmes:

- Traditional pâte à choux method;
- Pâte à choux preparation following **Christophe Adam**'s recipes.

The machine stands out for its innovative mixing system: the combined motion of its fixed and mobile parts ensures an unprecedented texture of the finished product.

All processing phases take place inside the machine: from feeding in raw materials, to heating and baking, as well as the preparation of a perfectly smooth mixture. The working cycle takes about one hour and yields 50 Kg of product.

The high-performance **Patamix** technology allows professional pastry chefs to work according to their needs: they can both choose a half-load working mode and run repeated consecutive cycles without having to clean the machine in between them.

Advantages and strengths

- No water consumption for cooling.
 - Shorter production times.

Technical features

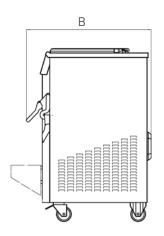
Available in model 50 (50 Kg of product per cycle).
 Stainless steel upper grille for sifting flour.

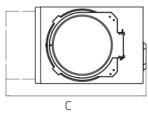


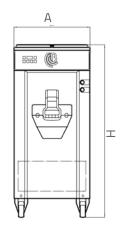












TECHNICAL DATA		50	
Min mixture *1	Kg/ciclo	25	
Max mixture *1	Kg/ciclo	50	
Voltage *2	Volt/ Hz/Ph	400/50/3	
Max. power	kW	9,7	
Width (A)	cm	51	
Depth (B)	cm	83,6	
Depth (C)	cm	93,9	
Height (H)	cm	115,6	
Weight	kg	140	

- *1 Hourly production may change accordingly to type of mixture and finished product density.
- *2 Also available in 60Hz.





Top & Minitop Whipped cream machine





Whipped cream ready to use

For the instant production of whipped cream. The electronic control grants quality, homogeneity and hygiene. The high output capacity makes it perfect for pastry and gelato shops.









Description

Top and Minitop are whipped cream machines of the latest generation. Their bodies completely made of stainless steel grant the highest hygiene standards. The inner tank is



cooled to keep the cream at the preservation temperature ready to be whipped. Special pump to allow the whipping up of both vegetable and animal cream. The cream packaging can be directly connected to the pump to keep the cream cold (bain-marie) and to not dirty the tank.

Technical features

- Dispensing closure valve
- Electronic temperature control
- Directly refrigerated removable tank
- Control foot pedal for continuous dispensing (mod. TOP)
- Internal pipe easy to clean

Advantages and strengths

- Whipped Cream is always at the proper temperature
- Highest hygiene standards
- Proper volume whipped cream
- Easy setting of cream volume overrun in a range from 1 to 8, accordingly to its final use
- Less air for your Mousses, Bavarian creams and so on....
- Much more air for your decorations and stuffings
- Direct connection to the sac à poche bag available



Stainless steel spout



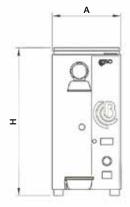
It is possible to directly connect the cream packaging to the pump

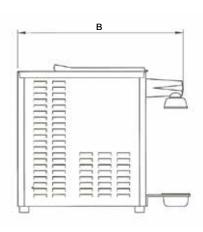


Removable components of the dispensing nozzle for perfect cleaning



Directly refrigerated tank





TECHNICAL SPECIFICATION	TOP	MINITOP	
Max. capacity	Lt	8	4
Production	Lt/h	100	80
Voltage *1	Volt Hz/Ph	230/50/1	230/50/1
Power	kW	0,5	0,5
Width (A)	cm	29	22
Depth (B)	cm	64	53
Height (H)	cm	47	47
Weight	kg	41	33

^{*1} Available also in 60Hz. Optional: Control foot pedal (mod. TOP)