

HBX600

Automatic batch freezers

Inverter technology

Adjustable stirrer speed in all programs

52 programs that includes:

Mixing program; for mixing, whipping, washing ...

Cooling programs; allows to choose the ideal cycle, depending on the kind of mix used (milk, fruit ingredients). For making gelato, sorbet, slush...

Free programs; allows to create the recipes by modifying the following parameters:

- Density
- Agitator speed
- Freezing time
- Freezing temperature



HBX 600

Horizontal Gelato machine (batch freezer)

Max capacity 7 liters (approx 8 kgs) per cycle (in approx 9 minutes).

Max hourly production: 48 kgs
Inverter technology for density control and adjustable agitator speed

GELATO DETAILS

Model	HBX600A	HBX600W	HBX600AW
Min liquid quantity per batch introduced (L) /(kg)	2 / 2,3	2 / 2,3	2 / 2,3
Max liquid quantity per batch introduced (L) /(kg)	7 / 8	7 / 8	7 / 8
Min quantity per batch produced (L)	2,6	2,6	2,6
Max quantity per batch produced (L)	9	9	9
Max Hourly gelato produced (L) / (kg)	60 / 48	60 / 48	60 / 48
Condenser	air	water	mixte
Standard voltage	400V – 50Hz – 3pH		
Power W	5800		
Net weight	230		
Dimensions L x W x H mm	600 x 663 x 1506		

The production may vary in relation to the temperatures and type of products