ROBOT CREME

TURBINES



With our turbines, bring Robot Crème efficiency into your production of ice creams and sorbets.

STE15













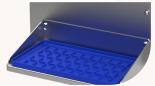
- Electronic controls
- Bitzer hermetic compressor
- Air condenser cooling
- Body in stainless steel AISI 304
- CFC-free polyurethane insulation
- R452a refrigerant gas
- Safety device to stop the agitator when the lid is opened
- Direct extraction from the bottom of the tank
- Variable speed drive
- Defrosting of the tank by inversion of the hot gas cycle.
- Variotexture: acts directly on the frequency of the motor driving the mixing arm, allowing by a value index, the choice of the texture of your ice creams and sorbets



Extraction handle in closed position



Extraction handle in open position



Open tank and mixing arm

Pull-out and adjustable in two height levels

RECIPES TABLE

	Prod./H	By cycle	Mini	Maxi
Ice cream	15 L	2L	1L	2L
Sorbets	15 L	2L	1L	2L





TECHNICAL DATA

Tank capacity	5L
Hourly ice cream production	15L/h
Electrical power	2000 W - 8,7 A
Voltage and frequency	230 V ~ 50 Hz
Dimensions L x WxH	43.5 x 61,2 x 60,8 cm 85,3 cm (open lid)
Net weight	58 kg

MIXING ARM



CONTROL PANEL



TECHNICAL DRAWING

