

Abbattitore di temperatura mod. HG06

CARATTERISTICHE COSTRUTTIVE:

- Scotch-Brite satin finish AISI 304 stainless steel monocoque construction on 4 sides and top
- Fully rounded interior in AISI 304 stainless steel
- Internal bottom molded for containment with central drain
- Insulation in high density expanded polyurethane (about 42 kg / m³) of 60 mm thickness, without HCFC
- Copper-aluminum evaporating coil, with cataphoresis anticorrosive treatment, with flag-opening deflector on hinges, for cleaning
- Condensing coil in copper with high thermal efficiency aluminum fins
- Anti-condensation heating element, placed under the frame
- Apertura porta ergonomica a tutta altezza e guarnizioni magnetiche sui 4 lati della porta

INTERNAL SETUP:

- Tray support in AISI 304 stainless steel
- 1 pair of removable "C" guides in AISI 304 stainless steel (interlocking position every 20 mm) and 1 grid included
- Heated core probe, with 1 measuring point
- Internal fan stop by micro switch when door is opened

FUNCTIONS:

- Abbattimento positivo soft e hard
- Abbattimento negativo soft e hard

COOLING SYSTEM:

- Circuit breaker for compressor protection
- Manual defrosting
- Electronic fans with indirect flow on the product
- R452a refrigerant
- Evaporator with large exchange surface, for a high efficiency of the cooling system

ELECTRONIC CONTROL

- Electronic membrane control
- IPX4 organized electrical panel on the front, easy to access

OPTIONS / ACCESSORIES:

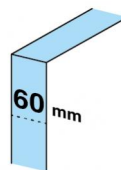
- Rotating wheels kit, two with brake
- Removable sterilizer
- Reverse door



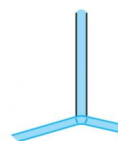
Technical features:



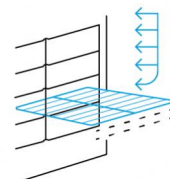
Stainless steel construction



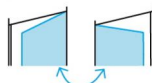
Insulation thickness 60mm



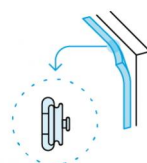
Rounded corners



Removable tray holders



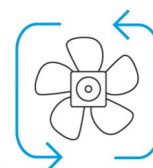
Hinges standard right, reversible with special kit



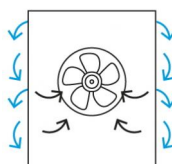
Magnetic door gasket removable w/o tools



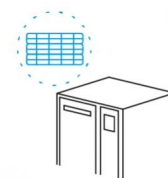
Heateable core probe



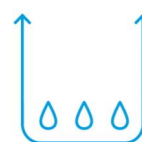
Fan stop at door opening



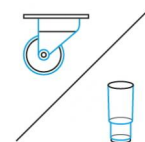
Indirect ventilation and conveyed



Evaporator in cataphoresis



Hot gas evaporation of defrosting water



Standard w legs, castors optional

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TECHNICAL SPECIFICATIONS	HG06
Temperature	Blast Chilling and Shock Freezing
Dimensions (LxPxH) mm	790x800x850
Depth with 90° door mm	1545
Door opening (WxH) mm	670x370
Internal depth mm	440
Insulation thickness mm	60
Capacity lt	109
YIELD EN17032 BLAST-CHILLING kg/ciclo	20
YIELD EN17032 SHOCK-FREEZING kg/ciclo	12
ELECTRICAL CONSUMPTION EN17032 Blast Chilling kW/Kg	0.13
ELECTRICAL CONSUMPTION EN17032 Shock Freezing kW/Kg	0.33
INTERNAL SETUP	1 pair of removable "C" guides in AISI 304 stainless steel (interlocking position every 20 mm) and 1 grid included
Measure pan	6
TOTAL	4
Pitch mm	60
Capacity gelato tubs 160x360h120 n°	6
Capacity gelato tubs 250x360h120 n°	4
Refrigerant gas	R452A
Noise level dB(A)	<78
COOLING POWER EN12900 W	2169 @ Tevap=-10°C Tcond=+45°C
Climatic class	4
Power supply V/~ /Hz	230/1/50
Electric cable n° x mm²	(2+1)x1,5
Max power consumption W	1523
Max absorbed current A	6.34
Defrosting	Ventilated
Packing dimensions, standard (WxDxH) mm	850x890x995
Packing volume m³	0.75
Net weight kg	88
Gross weight in std package kg	90

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