

C PRO LINE - C5 PRO

BLAST CHILLER



TECHNICAL SPECIFICATIONS

Temperature	Multifunction blast
Dimensions (LxPxH) mm	790x970x850
Door opening (WxH) mm	670x370
Internal depth mm	400
N° compartments	1
N° doors	1
Insulation thickness mm	60
Yield EN17032 blast-chilling kg/ciclo	30
Yield EN17032 shock-freezing kg/ciclo	24
Electrical consumption EN 17032 blast Chilling kW/Kg	0.07000000000000001
Electrical consumption EN 17032 shock freezing kW/Kg	0.27
Internal Setup	5 pairs of removable anti-tip guides in AISI 304 stainless steel, interlocking positions every 20 mm for GN1 /1 or EN1 600x400
Measure pan	GN1 /1-EN1
Total	5
Pitch mm	60
Capacity gelato tubs 160x360h120 n°	6
Capacity gelato tubs 250x360h120 n°	4
Refrigerant gas	R290a
Compressor Hp	SEALED
Noise level dB(A)	<70
Cooling power EN 12900 W	2002@ Tevap=-1 0°C Tcond=+40°C
Climatic class	5 (ex T)
Power supply V/~/Hz	230/1/50
Max power consumption W	2100
Max absorbed current A	9.15

Defrosting	Hot gas
Packing dimensions, standard (WxDxH) mm	850x990x995
Packing volume m3	0.66
Net weight kg	86
Gross weight in std package kg	101

TECHNICAL FEATURES

- External sides and top in AISI 304 stainless steel th. 0.8 mm (Scotch-Brite satin)
- Door in stainless steel AISI 304 th.0.8 mm (Scotch-Brite satin)
- Latest generation electronic fans
- Internal compartment with rounded corners in AISI 304 stainless steel
- Insulation in high density polyurethane faam (about 42 kg / m3), free of HCFC
- Anti-condensation heating element, placed under the door frame
- Ergonomic handle and magnetic seals on the 4 sides of the door
- Patented system for injecting humidity into the chamber
- From multifunction to process machine:
- 10 basic job functions
- 190 preloaded recipes
- More than 20 pre-loaded combined cycles
- Infinite combination of functions in combined work cycles
- Maximum flexibility to optimize and customize the daily work process
- Moisture management in all phases of the work

INTERNAL SET UP

- Removable guides in AISI 304 stainless steel, Easily repositionable to accommodate GN1 / 1 or 600x400 trays
- Removable anti slip "L" guides made of stainless steel AISI 304, interlocking every 15mm
- Heated core probe, with 4 measuring points
- Total inspection of the chamber for maximum hygiene

