

Blast chiller tunnel Metos BC602SB-RT-CO2



Produktdata

Varenummer	4240763
Varenavn	Blast chiller tunnel Metos BC602SB-RT-CO2
Størrelse	1500 × 3860 × 2200 mm
Vægt	1 266,000 kg
Kapasitet	3 vagnar GN 2/1
Teknisk informasjon	400 V, 25 A, 14,34 kW, 3NPE, 50 Hz
Kjølemedie	CO2
Kjøleeffekt, W	52750

Beskrivelse

- for 3 GN 2/1 oven trolleys or 6 GN 1/1 trolleys
- floorless
- two doors tunnel type
- inner depth 3350 mm
- door opening width 880 mm
- net height door 1820 mm
- chilling capacity 420 kg
- extraction capacity(-10 / + 45 ° C) 52750 W
- panel construction
- stainless steel exterior (Scotch-Brite satin)
- inner in stainless steel with rounded corners
- inside bottom and floor die-formed leakproof
- insulation in high density (42 kg/m³ approx.) expanded polyurethane, 80 mm thick, HCFC-free



- copper-aluminum evaporator with cataphoresis anti-corrosion treatment
- high-ventilation evaporator to ensure the highest efficiency of the cooling system
- anti-condensation resistance, placed on the door under the gasket
- hinged door with gasket and closing ramp system
- vertical ergonomic door handle with magnetic closure
- thick stainless steel internal bumper to avoid damage caused by the trolley
- external stainless steel protection to protect the control-board
- heated core probe, with 4 measuring points
- standard active chamber sterilization system with active ions (HI-GIENE) activated by the control
- pre-cooling function
- PLUS functions
- adjustment of the speed of the evaporator fans
- automatic storing at end of blast chilling
- indirect blowing electronic fans, efficient but gentle on food
- 7" high-definition IPS capacitive TOUCH display, easy to use
- processes identifiable through photos
- USB connection for uploading and downloading data and recipes
- circuit breaker for compressor protection
- electrical connections positioned frontally in the panel equipped with safety locks
- class T (ambient temperature + 43 ° C)
- remote condensing unit and possibility to have stainless steel protective cover
- refrigerant CO2