

Blast chiller room Metos MBC181RB-PNR (RC)



Product information

SKU	4240747
Product name	Blast chiller room Metos MBC181RB-PNR (RC)
Dimensions	890 × 1325 × 1940 mm
Weight	450,000 kg
Capacity	90kg/+70...+3
Technical information	400 V, 6 A, 2,841 kW, 3NPE, 50 Hz
Type of the refrigerant	R452A/R448A/R449A
Cooling capacity [W]	2170
Condensing temperature [C]	+45
Evaporation temperature [C]	-25

Description

- blast chiller without floor
- dimensioning for one GN1 / 1 trolley
- with remote cooling connection, machine unit not included
- suitable for blast chilling and thawing
- net internal dimensions of the room: (WxDxH) 689 x 830 x 1820 mm
- electronic control and adjustable fan speed
- large impact shields to protect the inside walls of the device
- programming panel at an ergonomic height at the top of the door
- product sensor with four measuring points
- ergonomic, full-length opening handle



- durable copper-aluminum evaporator
- a tightly closing door and 80 mm thick polyurethane insulation improve energy efficiency
- environmentally friendly polyurethane insulation, propelled by water-carbon dioxide
- control of the cooling process by means of the internal temperature and surface temperature of the product
- measurement and precise control of the smelting process by means of temperature and humidity
- easy and fast use with preset programs
- pre-cooling function
- possibility to adjust the speeds of the evaporator fans during the cooling process
- automatic transition to storage mode at the end of the rapid cooling process
- stainless steel outer and inner lining
- rounded inner corners make cleaning easier
- the declared capacities (kg / h) are nominal values and are not achievable with all foods and under all conditions.

ACCESSORIES (to be ordered separately):

- self-monitoring systems
- refrigeration unit