

Blast chiller room Metos

MRC202SB

Suitable for Rational GN 2/1 -trolleys. On feet

- blast chilling
- right handed door
- inner measurements (length x depth x height) 900 x 1140 x 1820 mm
- stainless steel construction
- insulation made of high density polyurethane foam, thickness 80 mm
- rounded inner corners helps the cleaning
- inner bumpers in stainless steel
- fully inspectable front electric panel and IP54
- 7" Touch Screen control for the total control of the setting functions, with program booklet, HACCP, RTC (real time clock), advanced chilling functions
- high-performance evaporator fans - possibility to adjust the air flow in the blast chiller during chilling process
- USB port for HACCP data download, recipes and software update
- multipoint probe ensures an accurate chilling process by measuring the food core and surface temperatures
- recipe library, plenty of pre-set programs for different food materials
- possibility to program and save several customized chilling programs
- pre-cooling button ensures static blast chilling of food as soon as it is placed in the appliance
- after chilling process the machine automatically continues on the conservation phase
- stated blast chilling capacity kg/h is nominal, and cannot be achieved with all food products and circumstances
- for remote cooling, the cooling unit is not included in the delivery
- refrigeration capacity 9030 W



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Product capacity	130kg/90min/+70...+3°C
Item width mm	1500
Item depth mm	1505
Item height mm	2203
Package volume	7.35
Unit of volume	m3
Package volume	7.35 m3
Package length	174
Package width	240
Package height	176
Package unit of dimension	cm
Package dimensions (LxWxH)	174x240x176 cm
Net weight	502
Net weight	502 kg
Gross weight	629
Package weight	629 kg
Unit of weight	kg
Connection power kW	5.108
Fuse Size A	10
Connection voltage V	400
Number of phases	3NPE
Frequency Hz	50
Type of electrical connection	Semifixed
Cooling capacity W	7960
Condensing temperature °C	+45
Evaporation temperature °C	-25
Type of the refrigerant	R452A/R448A/R449A
Remarks (refrigeration)	remote cooling
Cooling unit	Remote cooled

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