

## **Blast chiller/freezer cabinet Metos MRBSR-120-SRC Right (Remote cooling CO2)**



### **Product information**

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SKU	4240330
Product name	Blast chiller/freezer cabinet Metos MRBSR-120-SRC Right (Remote cooling CO2)
Dimensions	850 × 870 × 1860 mm
Weight	160,000 kg
Capacity	65kg/45kg/+90...+3/-18
Technical information	400 V, 10 A, 0,1994 kW, 3NPE, 50 Hz, 70 dB
Type of the refrigerant	R744 (CO2)
Cooling capacity [W]	2274
Condensing temperature [C]	+45
Evaporation temperature [C]	-25

### **Description**

The Metos MRBSR-120-SRC blast chilling and freezing cabinet quickly cools raw and cooked food. The food stays fresh and of high quality and, above all, clean. In professional kitchens, special attention must be paid to food safety. Our efficient blast chillers and freezers meet all HACCP requirements.

The Metos MRBSR-120-SRC is remote cooled model with 5" touch



control on the door. There are ready-made programs for both chilling and freezing functions, from gentle to very efficient. In addition to these, the user can store the user's own programs. The display shows the temperature and monitors the progress of the program. The appliance automatically switches to storage mode at the end of the quick cooling process. Inner and outer lining in easy-to-clean stainless steel. Rounded corners and a bottom plug make cleaning easier.

- suitable for Rational oven trolleys only, no guide rail is included
- 5" touch control on the door, ergonomic
- save up to 99 programs with the core probe or time
- multi-step rack allows to place the GN1/1 pans and baking trays at different heights
- internal dimensions 483x730x880mm
- core probe is easy to be replaced by rotating a ring nut
- S/S condenser filter is easy to extract and clean, dishwasher safe
- remote cooling
- stainless steel outside and inside internal coating with fully rounded corners
- Die-moulded and leakproof internal base
- Full-length flush ergonomic handle
- HCFC-free high-density polyurethane foam insulation (approx. 42kg/m<sup>3</sup>)
- Pre-cooling function
- Heating element situated on the door frame
- Magnetic seal on 4 sides of the door
- Right hinged door, which is not reversible
- Highly ventilated evaporator to ensure the cooling system's maximum efficiency
- USB connection for uploading new firmware release and downloading HACCP data
- chilling capacity 65kg/ +90...+3°C/90min, freezing capacity 45kg/+90...-18°C/240min
- stated capacities kg/h are nominal, and cannot be achieved with all food products and circumstances