

## Freezer Metos Start S50R BT GN 1/1



## **Product information**

SKU Product name Dimensions Weight Capacity Technical information Net Volume Type of the refrigerant Quantity of refrigerant [g]

4247153 Freezer Metos Start S50R BT GN 1/1 600 × 700 × 2080 mm 109,000 kg 227 litres 230 V, 10 A, 0,590 kW, 1N, 50 Hz 300 litres acc. to EN16825 R-404A 250

## Description

- outer dimensions: 600\*710\*2080 mm
- net capacity 16 GN 1/1 containers
- temperature range: -18/-22 C
- ambient temperature +15°...+43°
- electronic keyboard, possibility to adjust set temperatures
- overcooling function, keeps the compressor on work 30 minutes without breaks
- able to store up to 3 alarms, device provides the critical temperature values and duration of the alarm
- stainless steel interior and exterior, except painted galvanised back wall
- rounded inner corners makes it easy to clean the compartment



- automatic defrost and hot gas condensate evaporation, manual defrosting also possible
- insulation with CFC and HCFC- free polyurethane
- refrigerants: R404A
- hermetic air cooled cooling unit in the upper part of the cabinet
- evaporator with fan is placed in the inner roof under a cover plate
- six pair of guides for GN 1/1 container. Container lengthwise to cabinet.
- delivered with six pieces of 325\*530 mm grid shelf. Stainless steel.
- grids are easy to remove for cleaning and grid support rail distance is 50 mm
- lockable, self closing door, which stays open when door angle is over  $90^{\circ}$
- right handed door, which is reversible if needed
- removable door seals without use of tools
- automatic cabinet light. Stylish led light in glass door models
- sturdy adjustable stainless steel feet
- low noise level, 48 dB(A)

Options for extra price:

 grid shelf, couple of slides for grids, kit 4 pc castors, foot pedal, haccp- program