

# Refrigerator Metos Start MG50R TN GN 1/1 R290

Outer dimensions: 600\*710\*2080 mm. Net capacity 16 GN 1/1 containers

- temperature range 0°...+10°C
- ambient temperature +15°...+43°
- EVJ touch controller with big display of maximum 30 mm size numbers, possibility to adjust set temperatures
- overcooling function, keeps the compressor on work 30 minutes without breaks
- able to store up to three 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
- 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
- four pair of guides for GN 1/1 container. Container lengthwise to cabinet.
- delivered with four pcs 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°
- 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 program

## Refrigerator Metos Start MG50R TN GN 1/1 R290

Product capacity	388 litres
Inside measures mm	450x580x1370
Item width mm	600
Item depth mm	700
Item height mm	2080
Net volume l	300 litres acc. to EN16825
Package volume	1.056
Unit of volume	m3
Package volume	1.056 m3
Package length	64
Package width	75
Package height	220
Package unit of dimension	cm
Package dimensions (LxWxH)	64x75x220 cm
Net weight	102
Net weight	102 kg
Gross weight	115
Package weight	115 kg
Unit of weight	kg
Connection power kW	0.28
Fuse Size A	10
Connection voltage V	230
Number of phases	1NPE
Frequency Hz	50
Protection rating (IP)	X4
Type of electrical connection	Plug
Cooling capacity W	200
Type of the refrigerant	R290
Quantity of refrigerant g	66

## Refrigerator Metos Start MG50R TN GN 1/1 R290

Sound level dB	48
Energy class rating	B
Raw material	stainless steel
Hinge location	right
GN size	1/1
Temperature area °C	0/10
Rail distance mm	60
Number of chambers	1
Lighting	LED
Cooling unit	With cooling unit
Defrosting	automatic
Temperature probe	No
Fill in trolleys	No
Glass door	No