

Glass door cooler Metos Maxiglass MG3/250GCS, with two glass doors



Product information

SKU	4132410
Product name	Glass door cooler Metos Maxiglass MG3/250GCS, with two glass doors
Dimensions	900 × 576 × 900/910 mm
Weight	85,000 kg
Capacity	225x33 cl btl, net 250 L
Technical information	230 V, 6 A, 0,12 kW, 1NPE, 50/60 Hz
Type of the refrigerant	R600a
Quantity of refrigerant [g]	65

Description

The Metos Maxiglass MG3/250GCS glass door cooler is mainly designed to display bottled drinks and beverage containers in an aesthetically pleasing manner as well as the preservation of various drinks at a suitable temperature. Enhanced technology and unit components make the cooler more energy efficient and therefore more environmentally friendly without having to make any compromises in the appearance of the unit or its cooling capacity.

The cooler has a capacity of 250 litres and holds 225 0.33 l bottles. Effective and energy-efficient fans ensure the uniform and quick

circulation of cold air in the entire cooler. Refrigerant R600a used is environmentally friendly. Cooler temperature can be adjusted between +2°C...+18°C (factory setting +6°C). Temperature regulation and indicator are located on the exterior surface of the cooler. Glass door frame and guard plate are made of stainless steel, the exterior of the unit is an anthracite and steel lining.

The Metos Maxiglass MG3/250GCS door cooler has two adjustable flat shelves along the whole cooler length. LED lighting provides bright and uniform lighting and temptingly accentuates the drinks. The lighting has a separate switch. When the lighting is switched off, the cooler will continue to be cooled.

Smooth surfaces and removable flat shelves and shelf carriers simplify the cleaning of the unit. The cooler has rapid automated defrost function, featuring evaporation of defrost water. The door has a lock.

- two glass doors
- capacity 225/0.33 l (Ø60 mm) bottles
- volume 250 litres
- the temperature can be regulated between +2°C...+18°C
- two adjustable flat shelves
- door lock
- LED-lighting
- door frame and kick plate are stainless steel, the frame is anthracite and steel lining
- replaceable door seals
- automated defrost and defrost water evaporation
- refrigerant R600a