

Wine cooler Metos TFW200-S

The wine cabinet Metos TFW200-S is designed for the aesthetically attractive display of wine bottles and for storing them at an appropriate temperature.

The wine cabinet Metos TFW200-S has a net volume of 141 litres and holds 48x 0.75 litre bottles. The cabinet has adjustable temperature from + 5°C to +18°C. Temperature control and display are located inside the unit. The fans provide a constant cold air circulation throughout the cabinet. The refrigerant is environmentally friendly R600a.

The wine cabinet has four wooden shelves. LED illumination gives bright and even light and brings drinks to the fore. The light has a separate switch, so closing it does not turn off cabinet cooling. The interior liner of the appliance is black-painted. The equipment has a right-handed glass door and the door frame and handle is stainless steel. The door's handedness is interchangeable. Smooth surfaces, removable shelves and automatic defrosting make it easy to keep the device clean.



- right hinged glass door , handedness is interchangeable
- there is no lock on the door
- capacity 48 pices/750 ml bottles
- net volume is 141 litres
- adjustable temperatures from + 5°C to + 18°C
- four wooden shelves
- LED lighting
- door frames and handle made of stainless steel
- the interior finish is black ABS, exterior black
- four adjustable feet
- automatic defrosting
- electronic thermostat
- fan assisted cooling
- anti-vibration cooling system
- air filter
- refrigerant R600a

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Product capacity	155 liters
Item width mm	595
Item depth mm	570
Item height mm	820
Net volume l	141 liters
Package volume	0.395
Unit of volume	m3
Package volume	0.395 m3
Package length	67
Package width	67
Package height	88
Package unit of dimension	cm
Package dimensions (LxWxH)	67x67x88 cm
Net weight	44
Net weight	44 kg
Gross weight	49
Package weight	49 kg
Unit of weight	kg
Connection power kW	0.16
Connection voltage V	220-240
Number of phases	1NPE
Frequency Hz	50/60
Type of electrical connection	Plug
Type of the refrigerant	R600a
Quantity of refrigerant g	35
Sound level dB	40
Energy index	G
Annual power cons. kWh	130