

Vinkøleskab Metos TFW400-2S med glassdörr



Produktdata

Varenummer	4162273
Varenavn	Vinkøleskab Metos TFW400-2S med glassdörr
Størrelse	595 × 680 × 1760 mm
Vægt	106,000 kg
Kapasitet	163 faskor 0,75
Teknisk informasjon	220-240 V, 0,22 kW, 1NPE, 50/60 Hz, 40 dB
Energiklasse	G
Net volum, l	350 liter
Kjølemedie	R600a
Mængde kølemiddel,	55
g/kg	

Beskrivelse

The wine cabinet Metos TFW400-2S is designed for the aesthetically attractive display of wine bottles and for storing them at an appropriate temperature. The wine cabinet Metos TFW400-2S has a net volume of 350 litres and holds 163x 0.75 litre bottles. The cabinet has two individually adjustable modes with adjustable temperatures of $+5^{\circ}$ C to $+10^{\circ}$ C / $+10^{\circ}$ C to $+18^{\circ}$ 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 14 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 exterior and interior liner of the appliance is black-painted. The right-handed glass door has a stainless steel handle. The door is interchangeable. Smooth surfaces, removable shelves and automatic defrosting make it easy to keep the device clean.

- glass door; handedness is interchangeable
- capacity 163 pices/750 ml bottles
- net volume is 350 litres
- two individually adjustable modes with adjustable temperatures of + $5^\circ C$ to + $10^\circ C$ / + $10^\circ C$ to + $18^\circ C$
- 14 wooden shelves
- LED lighting
- stainless steel door frame and handle
- the inner side of the instrument black ABS, exterior black painted
- four adjustable legs
- automatic defrosting
- electronic thermostat
- fan assisted cooling
- anti-vibration cooling system
- refrigerant R600a THE DELIVERY INCLUDES:
- 14 wooden shelves ACCESSORIES (ordered separately)
- wine presentation shelves