IMC VENTUS VR60 GLASS FROSTER [FRONT LOAD] - FULL FRONT GLASS DOOR - STAINLESS STEEL FRAME - H 900 MM - W 600 MM

MODEL: F49/620

AIA FILE NUMBER:

ITEM NUMBER:



Ventus

UKThe perfect addition to any commercial bar, the VR60 rapidly chills glasses and liqueurs down to -10°C, to provide high-quality drinks that look great, stay colder for longer and with minimal dilution, as there is no need for ice.

The VR60's shelving provides storage for up to 50 pint glasses, whilst its front-loading design gives bar staff easy access, so drinks can be served quickly.

With a stylish stainless steel exterior, the VR60 complements any bar setting.

PRODUCT FEATURES

- Full front door for seamless integration
- Wide range of options available to customise your glass froster, ensure a perfect fit in any bar
- Chills and frosts glasses, to enhance the taste and appearance of drinks
- Dynamic Air Distribution System coupled with efficient compressors and improved insulation ensures superior cooling times
- Rapid chill to -10°C to keep drinks colder for longer
- Energy efficient EcoSmart controller at the touch of a button, put the glass froster into its most economical state until next required
- Efficient design means up to 50 pint glasses can be chilled at the same time
- Front loading design ensures fast and easy access to ice cold glasses
- Stylish stainless steel exterior to suit any commercial bar setting
- UK 3 pin plug simply plug in and switch on

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WEIGHTS & DIMENSIONS

Product Width	600 mm
Product Depth	500 mm
Product Height	900 mm
Product Dimensions (WxDxH) (mm)	600 Millimeter X 500 Millimeter X 900 Millimeter

SHIPPING DETAILS

Ship Width	67 cm
Ship Depth	59 cm
Ship Height	108 cm
Ship Weight	70 kg
Ship Method	Small Parcel (Ups Fedex Dhl)
Shipping Package Type	Pieces

PRODUCT CERTIFICATION ICONS

Made in UK UKCA IPX1

ENERGY SPECIFICATIONS

Primary Energy Type	Electric
Electrical Volts	240V

ADDITIONAL TECHNICAL SPECIFICATIONS

Capacity (Volume)	128
Temperature Minimum	2

bidding specifications

IMC reserves the right to modify specifications or discontinue models without incurring obligation. Dimensions nominal.

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