IMC BM70 BOTTLE COOLER [TOP LOAD] - SOLID LID - H 950 MM - W 700 MM - 0.345 KW [BARTENDER COMPATIBLE]

MODEL: F73/072/SS

AIA FILE NUMBER:

ITEM NUMBER:



bm
BOTTLE COOLERS

UKThe BM70's innovative shelving and divider system provides high-capacity storage for up to 140 (330ml) bottles, which can be stored vertically, enabling quick restocking. The unit uses the latest refrigeration compressor technology to deliver rapid cooling and constant temperatures, enabling bottled and canned drinks to be chilled fast and served swiftly.

Robustly constructed, the BM70 has a top loading design with a stainless steel sliding door, giving bar staff easy access to drinks and reducing door opening times, which minimises running costs. The unit can be integrated with IMC's modular Bartender range into new or existing bar runs, or simply used as a standalone unit.

PRODUCT OPTIONS AND ACCESSORIES

- A12/089 Bottle Basket for BM Bottle Cooler

PRODUCT FEATURES

- Rapid cooling so drinks can be served quickly
- Stylish storage for 140 bottles
- Top loading design provides fast and easy access to ice cold drinks
- Solid, stainless steel sliding doors for enhanced security
- Can be integrated with IMCâ€™s Bartender range or used as a standalone unit
- UK 3 pin plug allows users to simply plug in and switch on
- Optional baskets and dividers provide easy loading
- Interior lighting option enhances visibility for bar staff

IMC BM70 BOTTLE COOLER [TOP LOAD] - SOLID LID - H 950 MM - W 700 MM - 0.345 KW [BARTENDER COMPATIBLE]

MODEL: F73/072/SS

WEIGHTS & DIMENSIONS

Product Width	700 mm
Product Depth	560 mm
Product Height	950 mm

SHIPPING DETAILS

Ship Width	75 cm
Ship Depth	60 cm
Ship Height	111 cm
Ship Weight	77.55 kg
Shipping Package Type	Pieces

PRODUCT CERTIFICATION ICONS

Made in UK UKCA IPX1

ENERGY SPECIFICATIONS

Primary Energy Type	Electric
Electrical Volts	230V

ADDITIONAL TECHNICAL SPECIFICATIONS

Capacity (Volume)	130
Capacity: Bottles	140
Temperature Minimum	2

bidding specifications

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

Document Auto-Generated