

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

### **MODEL:** F73/073/SS



The 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 glazed 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, vertical storage for 140 bottles
- Top loading design provides fast and easy access to ice cold drinks
- · Glazed sliding doors mean drinks can be seen without opening
- Can be integrated with IMC'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







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WEIGHTS & DIMENSIONS	
Width	700 mil
Depth	560 mil
Height	950 mil

SHIPPING DETAILS	
Ship Width	75 cm
Ship Depth	60 cm
Ship Height	111 cm
Ship Weight	77.55 kg
Number of Shipment Parcels	1
Shipping Origin Zip Code	LN6 3QZ, UNITED KINGDOM
Quick Ship Product	No
Returnable Item	No

### **PRODUCT CERTIFICATIONS**



ENERGY SPECS	
Primary Energy Source Type	Electricity
Electrical Amps	1.5
Electrical Voltage	230
Electrical Watts	345
Electrical Phase	Single
Kilowatts	0.345 kW

Number of Electrical Conductor Wires	1
Electrical Connection Type	Cord and Plug
Electrical Plug Type	UK 3-Pin Plug
Number of Electrical Plugs	1
Dedicated Circuit Required	No
Energy Saving	No

ADDITIONAL SPECIFICATIONS	
Application Type	Undercounter
Capacity: Bottles	140
Capacity Volume	130
Control Type	Digital Touch Pad, Elec- tronic
Defrost Method	Automatic
Insulated	Yes

Number of Shelf Positions	2
Number of Shelves	2
Refrigerant Type	R-290
Temperature Maximum	6°C
Temperature Minimum	2 °C
Type of Lighting	Not Applicable

### **BIDDING SPECIFICATIONS**

Bidding Specifications Not Available.

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

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