



**IMC MISTRAL M60 BOTTLE COOLER [FRONT LOAD] - HIGH AMBIENT - SOLID STAINLESS STEEL DOOR - H 900 MM - W 600 MM - 0.219 KW**

**MODEL: F77/115/SS**



**Mistral**

**PRODUCT OPTIONS AND ACCESSORIES**

- A12/091/Z1 Wire Shelf - Chrome - for M60 Bottle Cooler

The Mistral M60 High Ambient bottle cooler delivers optimum performance in ambient temperatures of up to 43°C , along with long-term reliability and low operating costs.

High performance insulation maintains temperature inside the unit, whilst ultra-low “U” value glass and trace-heated doors protect from external heat. Its electronic temperature controller, supported by an auto defrost function, provides precise monitoring. An energy-efficient forced air cooling system delivers rapid temperature pull down, to meet demand in the busiest of bars.

The M60 High Ambient provides storage of up to

**PRODUCT FEATURES**

- Stylish storage of up to 135 bottles in ambient conditions of up to 43°C
- Electronic temperature controller and auto defrost for perfectly-chilled drinks
- Energy-efficient forced air cooling for rapid temperature pull down
- Sleek stainless steel interior to enhance display
- Single solid lockable door for enhanced security
- UK 3 pin plug allows users to simply plug in and switch on
- Easy to remove and replace magnetic gaskets to facilitate cleaning

A/A FILE NUMBER:

ITEM NUMBER:



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### WEIGHTS & DIMENSIONS

Width	600 mil
Depth	500 mil
Height	900 mil
Weight	59.5 kg

### SHIPPING DETAILS

Ship Width	68 cm
Ship Depth	58 cm
Ship Height	108 cm
Ship Weight	65.45 kg
Ship Method	Small Parcel (FedEx, UPS, DHL)
Shipping Package Type	Pieces
Shipping Origin Zip Code	LN6 3QZ, UNITED KINGDOM
Quick Ship Product	No

### PRODUCT CERTIFICATIONS



### ENERGY SPECS

Primary Energy Type	Electric	Electrical Plug Type	UK 3-Pin Plug
Electrical Total Amperage	1.9 A	Number of Electrical Plugs	1
Electrical Volts	240V	Electrical Connection Type	Cord and Plug
Electrical Total Wattage	219 W	Number of Electrical Conductor Wires	1
Electrical Kilowatts	0.219 kW	Dedicated Circuit Required	No
Electrical Phase	1-Phase	Electrical Remarks	Single

### ADDITIONAL SPECIFICATIONS

Application Type	Undercounter	Insulated	Yes
Capacity: Bottles	135	Number of Shelf Positions	29
Capacity (Volume)	133 l	Number of Shelves	2
Construction Materials	Stainless Steel	Refrigerant Type	R-290
Control Type	Digital Touch Pad, Electronic	Type of Lighting	LED
Defrost Method	Automatic	Temperature Maximum	6 °C
		Temperature Minimum	2 °C

### BIDDING SPECIFICATIONS (SHORT FORM SPECS)

Bidding Specifications Not Available.

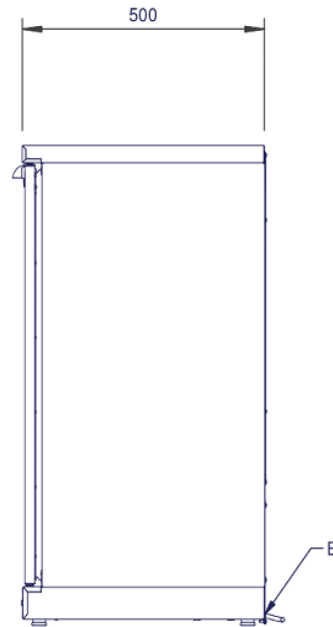
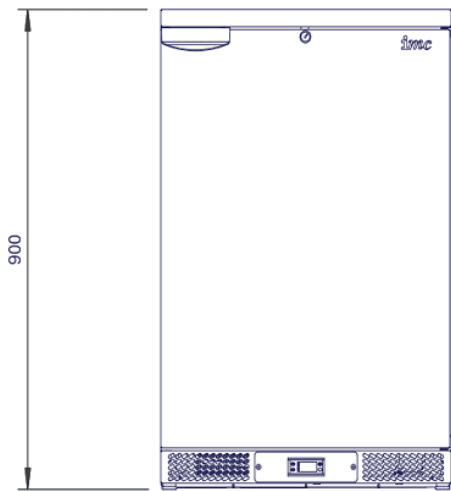
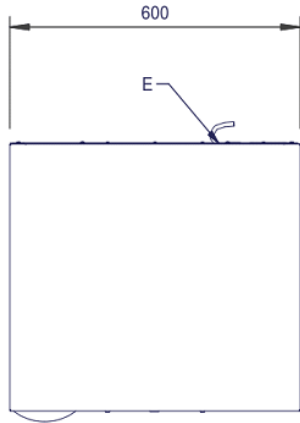




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TECHNICAL DRAWING



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

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