

Code EA60WFBL

138L Single Glass Door Beverage Cooler



0 – 10 DEGREES ELECTRONIC TEMPERATURE CONTROL

This beverage cooler allows you to control the temperature of your beverages.

DOUBLE GLAZED DOORS WITH LOW E GLASS PANEL

Ensuring maximum cool temperatures inside the unit, this beverage cooler is equipped with low E glass panel which can efficiently prevent direct sunlight enters to the inside and handle up to 70% humidity in 38 degree or 75% in 30 degrees without any condensation

RECIRCULATING INTERNAL FAN

This internal fan helps distribute the chilled air evenly inside the beverage cooler, keeping the drinks at an even temperature.

FEATURES

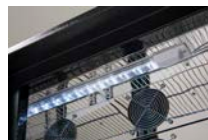
- Full matte finish black exterior
- Mirror polished stainless steel interior
- R600a refrigerant ozone friendly
- 0 – 10 degrees electronic temperature control
- Temperature control protective cover
- Separate internal light
- Double glazed door with low E glass panel
- Double chrome adjustable shelves
- Quiet compressor with front airflow system
- Recirculating internal fan
- Key lockable doors
- Spring back door
- Left Hand hinge opening
- Suitable for beverages only



0 – 10 degrees electronic temperature control



Chrome adjustable shelves



Internal light



Recirculating internal fan

DRINKS CAPACITY:

Approx. x132 standard 375ml cans

ELECTRICAL REQUIREMENTS:

Unit is supplied with 10-amp plug & cord.

POWER INPUT:

182W

ENERGY CONSUMPTION:

0.83 kWh / 24h

NOISE LEVEL:

45 Decibel Rating

WEIGHT:

54.0kg (net)

PRODUCT DIMENSIONS

600mm width x 840mm height x 500mm depth
(Door handle extra 45mm depth)

IMPORTANT INFORMATION

This beverage cooler is not an outdoor appliance. It can be installed in an alfresco area in accordance with the following:

- Unit must not be exposed to direct sunlight, rain, moisture or dust.
- Do not install in a location where winds may blow water or dust on to the beverage cooler.

