

Ambassador

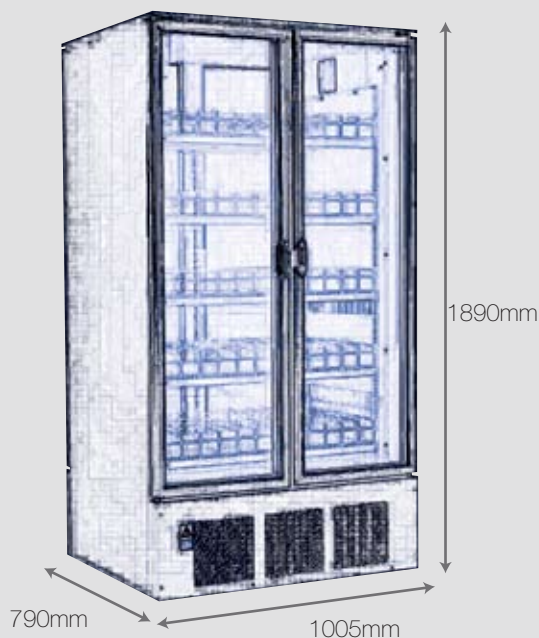
The Ambassador bottle cooler from IMI Cornelius builds on our long established reputation for performance, reliability and support. The Ambassador visi-cooler is designed to provide a long and reliable working life.

The glass doors at the front of the unit offer maximum visibility and the solid rear doors allow product to be loaded at the back for convenience. Supplied complete with fully adjustable plastic coated shelves so they can be configured to suit your requirements.

Features include:

- Plug and play low maintenance design
- Front breathing refrigeration system, allowing unit to be completely built in
- Efficient forced air cooling ensuring faster and uniform chilling
- Superb internal illumination delivering maximum brand visibility, increasing impulse purchasing
- Complete with wheels, making it easy to move the unit for servicing or repositioning





Performance

Pull down: 24°C to 6°C in 15 hours

Capacity: 330ml bottles: 108 per shelf
(540 in total)

Max. ambient temperature: 32°C
Thermostat temp. range: +3°C<+8°C

Dimensions:

Height packed: 1900mm
Width packed: 1100mm
Depth door open: 1800mm
Depth packed: 800mm
Weight unloaded: 160kg
Quantity of shelves: 5
Shelving options: None (partitioned bottle rack shelving for use with 330ml bottles only)

Electrical:

Mains supply: 230v AC, 50 Hz
Mains cable: 2m
Run current: 5 amps
Start current: 16 amps
Power consumption: 700 watts
Fuse rating: 13 amps

Refrigeration:

Compressor size: Hermetic 15cc
Compressor duty: 729 watts @ -10°C
Evaporator fan: 4 x 4" box fans
Condenser fan: 1 x 7 watt
Refrigerant type: R134a
Temperature Control: Mechanical (adjustable)
Defrost: 20 minutes off every 4 hours

Lighting:

Quantity: 1
Type: Fluorescent
Size: 48" x 40 watts
Starter: (4/65W) x 2 EFA 220-240
Choke: 40/240v/50Hz

Siting:

Unit can be: Boxed in and banked side by side
Vented: From the front of the grille

Materials:

Cabinet: Plastic coated or painted steel with PU foam insulation
Doors: Aluminium extrusion with toughened double glazing

Compliance To Standards And Legislation
EMC Directive 89/336/EEC as amended by 92/31/EEC Low Voltage Directive 72/23/EEC as amended by 93/68/EEC.

This product complies with the current requirements of the EMC Directive.

IMI Cornelius reserves the right to modify the details in the publication as products and specifications are updated and improved. All data contained in this literature is correct at time of print. To ensure technical data is accurate please contact IMI Cornelius prior to placing your order.

