

**ME-LS11:- REFRIGERATORS.** Designed for 43° Ambient.



ME-LS11

**ME Series Refrigerators**

**FEATURES:**

- Bottom mounted compressor for cooler running and ergonomic shelf positioning.
- Door activated evaporator fan switches for increased energy efficiency.
- Bright white painted finish for a great clean look.
- Door constructed of PVC Fame and LOW-E Safety Glass.
- Self closing hinged doors.
- LED Super Bright White interior Lights.
- LED light to display canopy.
- Factory installed PVC coated adjustable shelves.
- Automatic defrost by thermostat cycle.
- Removable door gasket to allow cleaning.
- Temperature range 0° to 10° C.
- Standard 100mm industrial castors / front locking.
- Utilizes environmentally friendly R134a refrigerant.
- Designed for hot climates 43C,60% Rh
- LED digital temperature display

**MAIN DATA**

Specifications are subject to change without notice. E&OE.

Model	Doors	Net Volume (L)	Shelves	Dimensions Unpacked Packed (mm)	Amps (240v 50Hz)	Energy (Kwh/24h)	Cord Length	Shipping Weight
ME-LS11	2	900	8	1110w x 680d x 2079h 1140w x 740d x 2110h	4	10.4	2.4	169kg

## ME-LS11:- REFRIGERATORS. Designed for 43° Ambient.

### Specification

- **Shelves:** 4 adjustable, PVC coated, steel shelves per door.
- **Construction:** Exterior is painted steel with a clear anodized aluminum back. Interior white powder coated aluminum for hygienic easy to clean surfaces.
- **Insulation:** 45mm high density polyurethane foam, Blowing agent, Cyclopentane for CFC free Ozone protection and superior insulating properties.
- **Lighting:** Interior lights activated by rocker switches mounted above each door.
- **Door:** Double Glazed glass. LOW-E Safety Glass to outer layer. LOW -E glass provide superior insulation. Reducing running costs and reducing the risk of condensation on the glass.
- **Door Frame:** PVC door frame provides greater insulation and reduces risk on condensation dripping to floor
- **Gasket:** PVC welded one piece magnetic gasket. Removable without tools for easy cleaning.
- **Hinging:** Self closing.
- **Electrical:** Units come ready for connection to 240volt 50hz 10amp GPO. Single Outlet. It is recommended that a dedicated GPO be used.
- **Refrigeration System:** Fully balanced self-contained condensing unit with forced draught evaporator.
- **Compressor:** fitted with SECOP (Danfoss) compressors, a world leader in domestic and light commercial compressors.
- **Refrigerant:** R134a.
- **Defrost:** Cyclic defrost. Utilizes no-cost hot gas condensate disposal.
- **Evaporator:** Fan forced, Copper and Aluminum cross fin coil.
- **Castors:** 100mm heavy duty castors. Front locking.
- Digital Temperature readout.
- **Warranty<sup>1</sup>:** Austwide's Manufacturers warranty 12 month parts and labour.

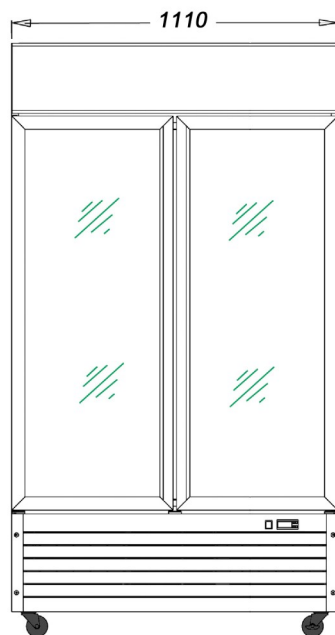
**ERGONOMIC product placement:** The ME Series lifts the product off the floor, placing it in the optimal position for your staff to easily reach in and retrieve without the need to bend down excessively.

**Bottom Mounted Condensing unit:** The ME Series places the condenser in the coolest position, close to the floor, putting less strain on the refrigeration system thus providing longer life and greater energy efficiency.

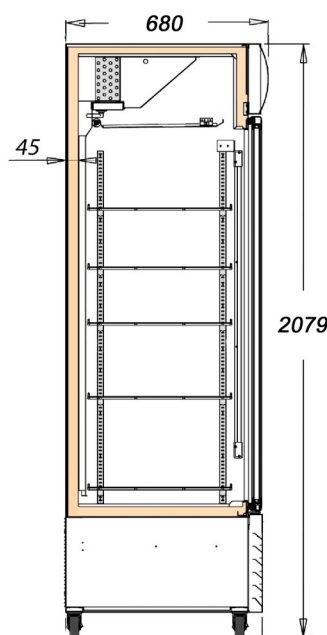
### Outstanding Benefits

**High ambient model:** Designed to run in 43°C Ambient .

ELEVATIONS. (not to scale)



ELEVATION



SECTIONAL END VIEW

Internal Dimensions(mm)

1010w x 465d x 1330h