

## Model MER12-G Model MER17-G Single Glass Door Coolers



MER12-G



MER17-G

- Blue top header sign standard - other options available
- Forced air evaporator for quick temperature pull down
- Heavy duty hinges with automatic return
- Attractive PVC frame
- Unit sits upon adjustable levelers
- Double paned Low-e glass door
- Built in door handle
- Three heavy duty shelves
- Robust body with thick walls, injected with CFC-free polyurethane
- Exterior cabinet made of galvanized, pre-painted steel, with baked polyester paint
- NSF compliant interior cabinet
- Heavy duty condensing unit for R134a, located in front for easy-access maintenance
- Forced-air condenser made of copper and aluminum, resistant to rust and saline environments
- Reinforced 16-gauge steel base
- UL compliant electrical components
- One year parts and labor warranty and an additional four year compressor warranty (U.S.A./Canada only)



# Models MER12-G & MER17-G

## Specifications

Model	Height	Width	Depth	Capacity	H.P.	Amps	Voltage	Shipping Weight
MER12-G	62.13"/158cm	25.63"/65cm	22.75"/58cm	12 ft <sup>3</sup>	1/4	3.8	115V/60Hz/1Ph	215lbs/546kg
MER17-G	74.00"/188cm	30.00"/76cm	25.75"/65cm	17 ft <sup>3</sup>	1/4	3.6	115V/60Hz/1Ph	267lbs/678kg

### Specifications

#### Exterior:

The exterior is constructed of galvanized, pre-painted steel, with a baked polyester paint. The base is reinforced 16-gauge steel.

#### Interior:

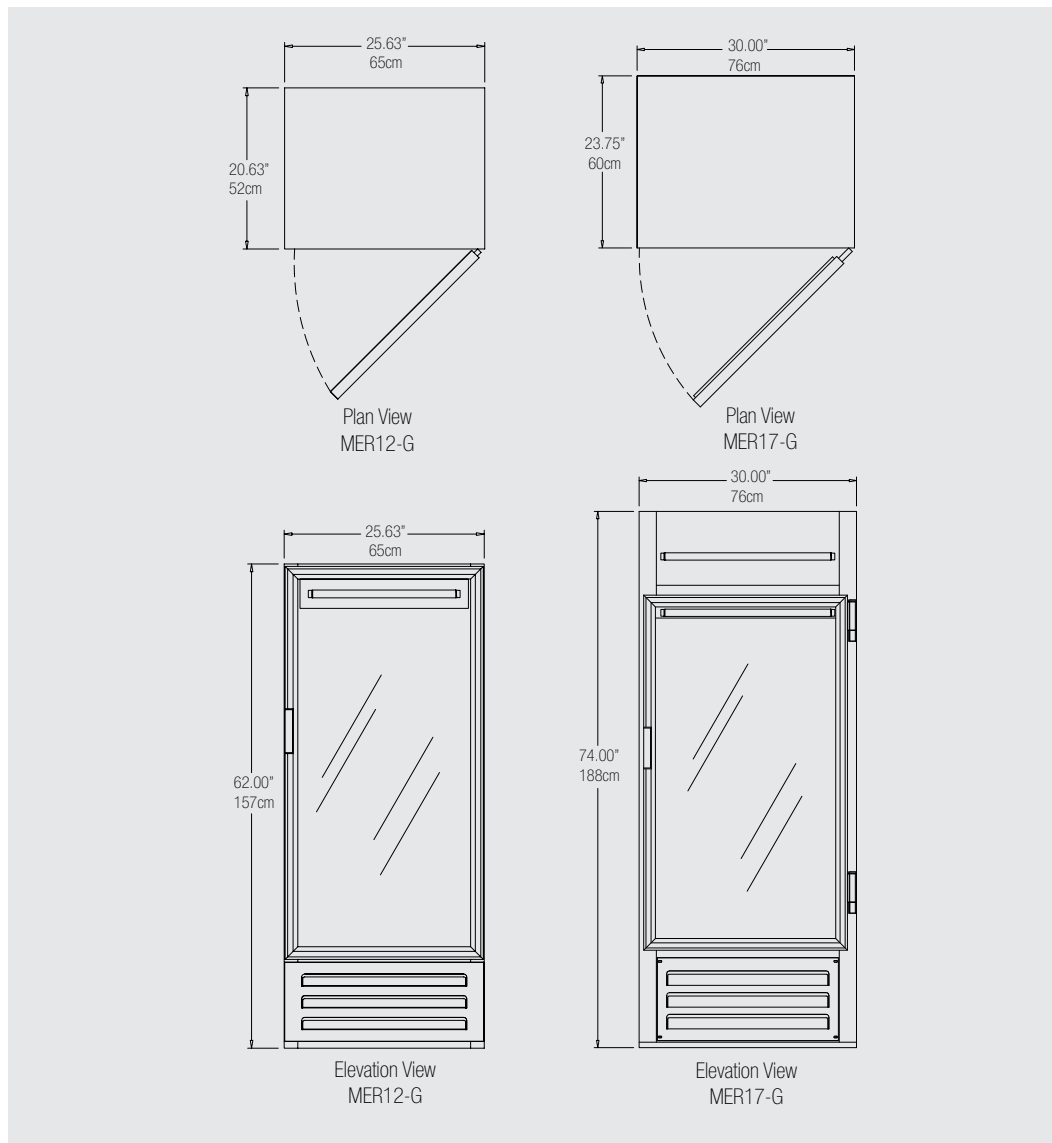
The interior is an attractive, NSF approved, white interior cabinet. It's robust body is constructed of thick walls. MER12-G walls measure 1.69" (4cm), MER17-G walls measure 2.25"(6cm). The entire cabinet structure is insulated with high-density foamed in place CFC-free polyurethane. Innovative LED interior lighting design is protected by safety shielding. Three adjustable heavy duty coated wire shelves are provided.

#### Refrigeration System:

Forced air condenser is made of copper and aluminum, resistant to rust and saline solutions. The self-contained refrigeration system uses environmentally friendly (CFC-free) 134A refrigerant. It is located in the front of the unit for easy access. The refrigerant flow is controlled using a capillary tube. Forced air evaporator ensures quick temperature pull-down.

#### Door:

Extruded frame door is constructed with Low-E, double pane thermal glass. They are the latest in energy efficient technology. Each door has heavy duty hinges with automatic return. Handle shall be built in.



McCall reserves the right to make changes to the design or specifications without prior notice.