

MK-26GD One-section Glass Door Cooler



MK-26GD
One-section
Glass Door Cooler

- 26 cubic foot capacity.
 - Performance designed, factory balanced refrigeration system holds 33°F to 38°F.
 - Exterior – non-peel or chip white vinyl laminated metal is durable and permanent.
 - Interior – durable and attractive, NSF approved, white high impact polystyrene plastic liner.
 - Positive seal, magnetic door gaskets.
 - “Low-E”, double pane thermal glass door assembly with extruded frame. The latest in energy efficient technology.
 - Energy efficient interior LED lighting system.
 - Entire cabinet structure is foamed-in-place using high density, CFC-free polyurethane insulation.
- Bottom mounted units feature:
- “No-stoop” lower shelf to maximize product visibility.
 - Easily accessible condenser coil for cleaning. Condenser coil designed for low maintenance.



ISO 9001:2000
Quality System
Certified

MK-26GD One-section Glass Door Cooler

Specifications

Model	Doors	Capacity (Cu. Ft.)	Shelves	Cabinet Size (inches)			HP	Volts	Amps	NEMA Config.	Cord Length (total ft.)	Crated Weight** (lbs.)
				W	D†	H*						
MK-26GD	1	26	5	29.5	26.0	82.0	1/4	115/60/1	4.8	5-15P	9	290

†Depth does not include 1.75" for door handle or grill. *Includes 3.00" legs. **Inventoried and factory shipped on standard pallet of 2.

Project Name: _____
 Location: _____
 Item No.: _____ Qty: _____
 Model No.: _____

Standard Features

Design:

Koolaire has found the perfect balance between dependability, functionality, and affordability. Our high-quality components ensure that temperatures remain consistent; keeping products fresh and utility costs low. The glass doors and illuminated cabinet provide high visibility so that products inside get noticed.

Refrigeration System:

- Factory engineered self-contained, capillary tube system using environmentally friendly (CFC-free) 134A refrigerant.
- Extra large evaporator coil balanced with higher horsepower compressor and large condenser; maintains 33°F to 38°F.
- Energy efficient electronic evaporator fan motors and large fan blades give Koolaire merchandisers a more efficient low velocity, high volume airflow design. This unique design assures faster temperature pull down of warm product, colder holding temperatures, and faster recovery in high use situations.
- Bottom mounted condensing unit also features energy efficient electronic fan motor. "No-stoop" lower shelf maximizes visibility by raising merchandised product to a higher level.
- Automatic hot gas evaporator water removal system.

Cabinet Construction:

- Exterior – non-peel or chip white laminated vinyl; durable and permanent.
- Interior – attractive, NSF approved, white high impact polystyrene plastic liner.
- Insulation – entire cabinet structure is foamed-in-place using high density, CFC-free polyurethane insulation.
- Cabinet supplied with 3" legs.

Door:

- "Low-E", double pane thermal glass door assembly with extruded frame. The latest in energy efficient technology.
- Door fitted with ergonomically designed molded door handle.
- Magnetic door gaskets of one piece construction are removable without tools for ease of cleaning.

Shelving:

- Five adjustable heavy duty PVC coated wire shelves, 27.13" W x 19.88" D.
- Shelf supports are integrally molded into the heavy duty durable high impact polystyrene plastic liner.

Lighting:

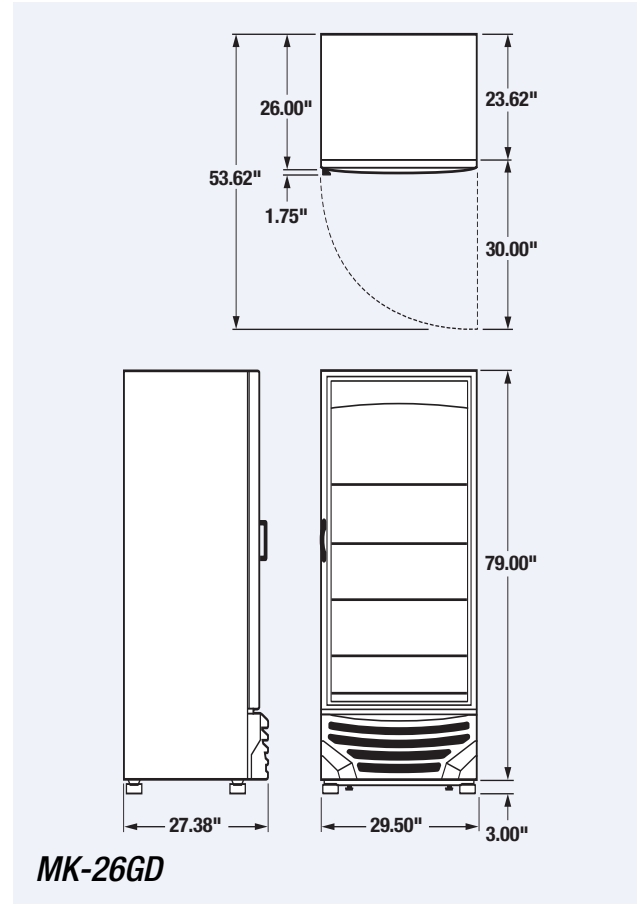
- Safety shielded innovative LED interior lighting design.

Warranty:

One-year warranty on all parts and labor and an additional 4-year warranty on compressor. (U.S.A./Canada only).



UL listed to NSF-7 for the storage and/or display of packaged or bottled product.



Electric:

Unit completely pre-wired at factory and ready for final connection to a 115/60/1 phase – 15 amp dedicated outlet. Cord and plug set included.



©2006 Manitowoc 10106 Continuing product improvement may necessitate changes of specifications without notice. 3723A

MANITOWOC REFRIGERATION
 81 West Holly Street, P.O. Box 670
 Parsons, TN 38363, USA
 Ph: 888-732-2446 • Fax: 901-847-5552
 Visit us online at www.manitowocrefrigeration.com

