

# Installation and Operation Guide

KCD-36 48 CURVED GLASS DELI CASE



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## *Specifications*

<b>Product</b>		CURVED GLASS DELY CASE	
<b>Model</b>		<b>KCD-36R</b>	<b>KCD-48R</b>
Gross Capacity (cu.ft)		4.3	5.8
Exterior Dimensions (Including Casters) [inch]	W	35.8	47.4
	D	20.1	
	H	29.3	
Net Weight (lbs)		183	359
Type of refrigeration system		Indirect cooling (Fan blowing)	
Control		Thermostat Control	
Shelve		1EA (Glass)	
Illumination		2EA LED Lamp	
Number of Doors		2 Sliding Door	
Rated Voltage		AC115V /60Hz	
Type of Power Cord		NEMA 5-15	
Amps		6.4A	
Compressor (HP)		3/8 HP	
Refrigerant		R-134a	
Range of Temperature		35~44°F	

◆ Specifications and Designs are subject to change without notice

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## *Installation*

### 1. INDOOR USE ONLY

- 1) This unit is intended for indoor use only.

### 2. FOR LOCATION

- 1) Be sure that the location is strong enough to support the total weights of the unit and the content.
- 2) Keep the unit away from sunlight and other heat generating equipment.
- 3) The minimum clearance between the back of the unit and the wall should be 7 inches at least.

### 3. LEVELING

- 1) The unit should be leveled to provide adequate drainage.

### . ELECTRICAL CONNECTION

- 1) The unit should be plugged into a 115V/60Hz, grounded wall receptacle to prevent electrical shock and fire hazards.
- 2) Do not plug other electrical units into same wall receptacle this unit is plugged into.
- 3) Do not use an extension cord.
- 4) Compressor warranties are void if the compressor burns out due to low voltage.

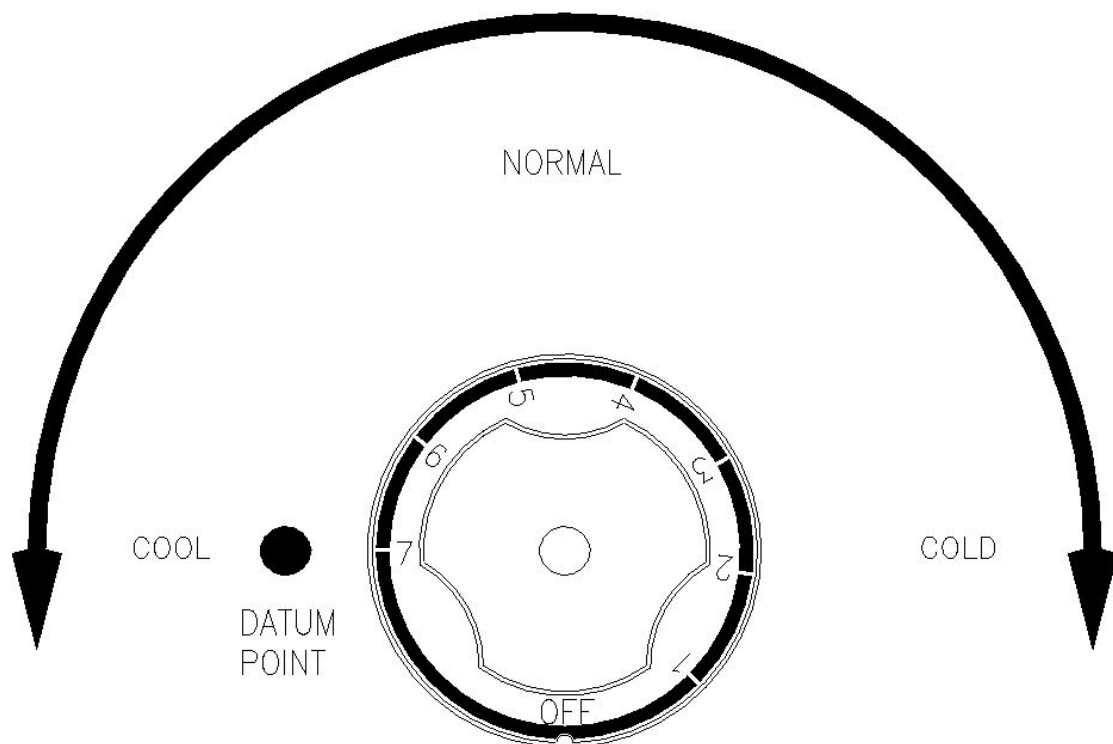
## *Maintenance & Cleaning*

1. To maintain proper refrigeration performance, the condenser fins should be checked monthly and clean with a soft brush or vacuum cleaner as needed.
2. Wait at least 6mimutes after unplugging the unit before plugging in.
3. The interior and exterior of the unit can be cleaned using plugging in water.
  - 1) Do not use an abrasive cleaners to avoid scratches on the surfaces.

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## Operation

1. The temperature controller (thermostat) is located on the upper left of the back side of the cabinet interior.
2. The controller has been preset "NORMAL" position at the factory.
3. Set the control-knob toward "COOL" for higher temperature and "COLD" for lower temperature.



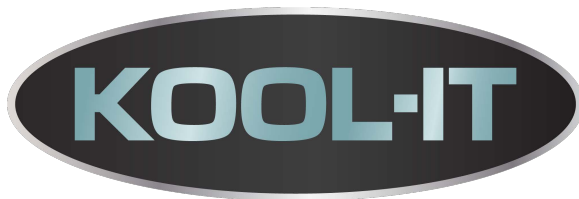
4. The thermostat controls compressor's ON/OFF by sensing inside temperatures of cabinet.
5. The unit is equipped with an off-cycle defrost.

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## *Troubleshooting*

SYMPTOMS	REMEDY
<b>COMPRESSOR WILL NOT START</b>	<ul style="list-style-type: none"> <li>• Check the power cord and make sure it is plugged in.</li> <li>• Check the temperature controller. If is in the "OFF" position, turn it clockwise to set a desired temperature.</li> </ul>
<b>POOR PERFORMANCE</b>	<ul style="list-style-type: none"> <li>• Move the unit away from direct sunlight.</li> <li>• Move the unit away from heating devices.</li> <li>• Install the unit in a well ventilated place, with at least 7 inches of clearance on all sides.</li> <li>• Clean the condenser if heavy dust is collected.</li> <li>• Clear contents from blocking the air duct.</li> <li>• Check the temperature controller for incorrect setting.</li> <li>• Check the refrigerant level, it may need to be charged.</li> <li>• Check the door and be sure it is completely closed.</li> </ul>
<b>NO INTERIOR LIGHT</b>	<ul style="list-style-type: none"> <li>• Turn off the light switch and turn it on again.</li> <li>• Insert the bulb correctly into the socket.</li> <li>• Replace the bulb.</li> </ul>
<b>UNIT NOISY</b>	<ul style="list-style-type: none"> <li>• Install the unit on a leveled surface.</li> <li>• Maintain 7 inches of clearance from the wall.</li> <li>• Check for loose parts or mounting.</li> <li>• Keep the tubing free from any contact to avoid rattle.</li> </ul>
<b>CONDENSATION ON CABINET AND/OR FLOOR</b>	<ul style="list-style-type: none"> <li>• Reduce humidity where the unit is installed.</li> </ul>

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MVP GROUP CORPORATION

5659 Royalmount Ave.

Montreal, QC, Canada

H4P 2P9

Telephone : (514) 737-9701

Toll Free Telephone : (888) 275-4538

Fax : (514) 342-3854

Toll Free Fax : (877) 453-8832

Email : [sales@mvpgroupcorp.com](mailto:sales@mvpgroupcorp.com)

Website : [www.mvpgroupcorp.com](http://www.mvpgroupcorp.com)

12000 Biscayne Blvd. Ste 108  
Miami, FL United States  
33181

(786)-600-4687

(844)-218-8477

(786)-661-4100