

## GLASS DOOR MERCHANDISERS





## SPECIFICATIONS

### REFRIGERATORS

MODEL	WIDTH	DEPTH	HEIGHT	DOORS	HORSEPOWER	AMPS	WEIGHT
GDM-06-HC~TSL01	20 <sup>3</sup> / <sub>8</sub> "	26 <sup>3</sup> / <sub>8</sub> "	36"	1	<sup>1</sup> / <sub>6</sub>	1.9	155
GDM-07-HC~TSL01	24 <sup>1</sup> / <sub>8</sub> "	24 <sup>5</sup> / <sub>8</sub> "	39 <sup>7</sup> / <sub>8</sub> "	1	<sup>1</sup> / <sub>6</sub>	1.9	180
GDM-07-S-HC~TSL01	24 <sup>1</sup> / <sub>8</sub> "	24 <sup>5</sup> / <sub>8</sub> "	39 <sup>7</sup> / <sub>8</sub> "	1	<sup>1</sup> / <sub>6</sub>	1.9	TBD
GDM-19T-HC~TSL01	27"	24 <sup>7</sup> / <sub>8</sub> "	78 <sup>5</sup> / <sub>8</sub> "	1	<sup>1</sup> / <sub>3</sub>	5.4	315
GDM-23-HC~TSL01	27"	29 <sup>7</sup> / <sub>8</sub> "	78 <sup>5</sup> / <sub>8</sub> "	1	<sup>1</sup> / <sub>3</sub>	5.4	355
GDM-26-HC~TSL01	30"	29 <sup>7</sup> / <sub>8</sub> "	78 <sup>5</sup> / <sub>8</sub> "	1	<sup>1</sup> / <sub>3</sub>	5.4	325
GDM-35-HC~TSL01	39 <sup>1</sup> / <sub>2</sub> "	29 <sup>7</sup> / <sub>8</sub> "	78 <sup>5</sup> / <sub>8</sub> "	2	<sup>1</sup> / <sub>2</sub>	6.5	370
GDM-43-HC~TSL01	47 <sup>1</sup> / <sub>8</sub> "	29 <sup>7</sup> / <sub>8</sub> "	78 <sup>5</sup> / <sub>8</sub> "	2	<sup>1</sup> / <sub>2</sub>	6.5	410
GDM-49-HC~TSL01	54 <sup>1</sup> / <sub>8</sub> "	29 <sup>7</sup> / <sub>8</sub> "	78 <sup>5</sup> / <sub>8</sub> "	2	<sup>1</sup> / <sub>2</sub>	8.5	465
GDM-72-HC~TSL01	78 <sup>1</sup> / <sub>8</sub> "	29 <sup>7</sup> / <sub>8</sub> "	78 <sup>5</sup> / <sub>8</sub> "	3	<sup>1</sup> / <sub>2</sub>	9.3	630

### NOMENCLATURE

**GDM-49F-HC~TSL01**

**A** Glass Door Merchandiser  
**B** Approximate Square Feet  
**C** Freezer

**D** Hydrocarbon Refrigerant  
**E** True Standard Look, Version 1







## APPLICATIONS

### FREEZERS

MODEL	WIDTH	DEPTH	HEIGHT	DOORS	HORSEPOWER	AMPS	WEIGHT
GDM-07F-HC~TSL01	24 $\frac{1}{8}$ "	24 $\frac{5}{8}$ "	39 $\frac{7}{8}$ "	1	$\frac{1}{4}$	2.9	195
GDM-19T-F-HC~TSL01	27"	24 $\frac{7}{8}$ "	78 $\frac{5}{8}$ "	1	1	9.3	325
GDM-23F-HC~TSL01	27"	29 $\frac{7}{8}$ "	78 $\frac{5}{8}$ "	1	1	9.5	350
GDM-26F-HC~TSL01	30"	29 $\frac{7}{8}$ "	78 $\frac{5}{8}$ "	1	1	9.5	340
GDM-35F~TSL01	39 $\frac{1}{2}$ "	29 $\frac{7}{8}$ "	78 $\frac{5}{8}$ "	2	1 $\frac{1}{4}$	11.5	565
GDM-43F-HC~TSL01	47 $\frac{1}{8}$ "	29 $\frac{7}{8}$ "	78 $\frac{5}{8}$ "	2	$\frac{1}{2}$	10.6	550
GDM-49F-HC~TSL01	54 $\frac{1}{8}$ "	29 $\frac{7}{8}$ "	78 $\frac{5}{8}$ "	2	$\frac{3}{4}$	12.3	600
GDM-72F-HC~TSL01	78 $\frac{1}{8}$ "	29 $\frac{7}{8}$ "	78 $\frac{5}{8}$ "	3	1	11.1	850

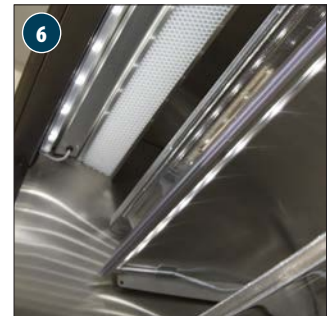
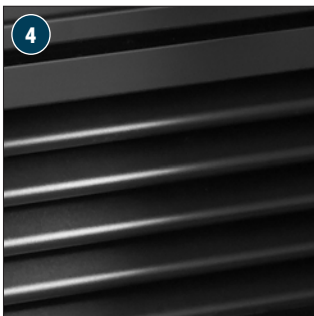
## DESIGN

True's new generation of GDMs continues the commitment to using the highest quality materials matched with the latest in technical innovation utilizing energy efficient, environmentally friendly hydrocarbon (R290) refrigeration systems. These qualities provide the user with colder product temperatures and lower utility costs in an attractive merchandiser that brilliantly displays packaged food and beverages.



**True**  
REFRIGERATION

## THE WORLD'S #1 MANUFACTURER OF GLASS DOOR MERCHANDISERS



### FEATURES

- 1 Factory engineered, high capacity factory balanced refrigeration systems. Refrigerators hold 33°F to 38°F and freezers hold -10°F for the best in food preservation in any conditions.
- 2 Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), and three (3) global warming potential (GWP).
- 3 Refrigerators have "Low E", double pane thermal insulated glass door assembly. Freezers have triple pane thermal insulated assembly. Doors have powder coated extruded aluminum frame.
- 4 Exterior front - high quality, durable powder coated metal. State of the art process insures a uniform, environmentally safe attractive finish.
- 5 Interior - attractive, NSF approved, white aluminum interior liner with stainless steel floor.
- 6 LED interior lighting provides more even lighting throughout the cabinet.
- 7 Entire cabinet structure is foamed-in-place using high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).



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