| -t | TRUE MANUFACT | TURING CO., INC. | Project Name: _ | | AIA # |
|---|---|-------------------------|------------------|--|--|
| | ® U.S.A. FOODSE | Location: | | | |
| 2001 East Terra Lane • O'Fallon, Missouri 63366-4434 • (636)240-2400 Fax (636)272-2408 • Toll Free (800)325-6152 • Intl Fax# (001)636-272-7546 | | | Item #: | SIS # | |
| . , | ee (800)325-6152 • Inti Fax# (00 arts Dept. Fax# (636)272-9471 • | | | | |
| Model: | Glass Door Me | rchandiser [.] | | | - 1 |
| GDM-69-HC-LD | | | ocarbon Refriger | ant and LED Lighting | |
| | | | | | |
| | | | | GDM-69-HC | -LD |
| | | | true / | The world's #1 manufacturer merchandisers. | of glass door |
| | | | | Factory engineered, self-con capillary tube system using environmentally friendly R25 carbon refrigerant that has z depletion potential (ODP), & global warming potential (G' High capacity, factory balance refrigeration system holds 33 (.5°C to 3.3°C) for best food p in extreme conditions. Exterior - non-peel or chip bl coated cold rolled steel; dura permanent. Interior - attractive, NSF appraluminum interior liner with steel floor. Self closing doors. Counter-b weight system for smooth, e closing. "Low-E", double pane thermar glass door assemblies with m plastic channel frames. The l energy efficient technology. LED interior lighting provide lighting throughout the cabit shielded. Entire cabinet structure is for place using a high density, p insulation that has zero ozon potential (ODP) and zero glo | 20 hydro ero (0) ozone three (3) WP). :ed, i°F to 38°F reservation ack powder ible and roved, white stainless valanced ven, positive al insulated nitered atest in s more even net. Safety amed-in- olyurethane ie depletion |

Bottom mounted units feature

- "No stoop" lower shelf to maximize product visibility.
- Storage on top of cabinet.
- Easily accessible condenser coil for cleaning.

ROUGH-IN DATA

Specifications subject to change without notice. Chart dimensions rounded up to the nearest ½" (millimeters rounded up to next whole number).

| | | | Cabinet Dimensions (inches) (mm) | | | | | NEMA | Cord Length (total ft.) | Crated Weight (lbs.) | |
|--------------|-------|---------|--|-------|---------------|-----|----------|------|-------------------------------|----------------------------|------|
| Model | Doors | Shelves | W | D† | Н | HP | Voltage | Amps | Config. | • • • | (kg) |
| GDM-69-HC-LD | 3 | 12 | 781⁄8 | 295⁄8 | 78 5∕8 | 1⁄2 | 115/60/1 | 9.3 | 5-15P | 9 | 635 |
| | | | 1985 | 753 | 1998 | N/A | | N/A | | 2.74 | 289 |

truc.

† Depth does not include 3/8" (10 mm) for door handles.

| | APPROVALS: | AVAILABLE AT: |
|--------------------------|------------|---------------|
| 6/18-A Printed in U.S.A. | | |

Model: GDM-69-HC-LD

Glass Door Merchandiser: Slide Door Refrigerator with Hydrocarbon Refrigerant and LED Lighting



STANDARD FEATURES

DESIGN

 True's commitment to using the highest quality materials and oversized refrigeration systems provides the user with colder product temperatures, and lower utility costs in an attractive merchandiser that brilliantly displays packaged food and beverages.

REFRIGERATION SYSTEM

- Factory engineered, self-contained, capillary tube system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & three (3) global warming potential (GWP).
- High capacity, factory balanced refrigeration system that maintains cabinet temperatures of 33°F to 38°F (.5°C to 3.3°C).
- State of the art, electronically commutated evaporator and condenser fan motors. ECM motors operate at higher peak efficiencies and move a more consistent volume of air which produces less heat, reduces energy consumption and provides greater motor reliability.
- Bottom mounted condensing unit positioned for easy maintenance. "No stoop" lower shelf maximizes visibility by raising merchandised product to higher level.

CABINET CONSTRUCTION

PLAN VIEW

- Exterior non-peel or chip black powder coated cold rolled steel; durable and permanent.
- Interior attractive, NSF approved, white aluminum liner with stainless steel floor.

- Insulation entire cabinet structure is foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Welded, heavy duty steel frame rail, black powder coated for corrosion protection.
- Frame rail fitted with leg levelers.

DOORS

- "Low-E", double pane thermal insulated glass door assemblies with mitered plastic channel frames. The latest in energy efficient technology.
- Each door fitted with 12" (305 mm) long handle.
- Self closing doors. Counter-balanced weight system for smooth, even, positive closing.

SHELVING

- Twelve (12) adjustable, heavy duty PVC coated wire shelves 23 % "L x 20%6"D (607 mm x 523 mm). Four (4) chrome plated shelf clips included per shelf.
- Shelf support pilasters made of same material as cabinet interior; shelves are adjustable on 1/2" (13 mm) increments.

LIGHTING

 LED interior lighting provides more even lighting throughout the cabinet. Safety shielded.

MODEL FEATURES

 Evaporator is epoxy coated to eliminate the potential of corrosion.

- See our website www.truemfg.com for latest color and sign offerings.
- Convenient clean-out drain built in cabinet floor.
- Listed under NSF/ANSI Standard 7 for the storage and/or display of packaged or bottled product.

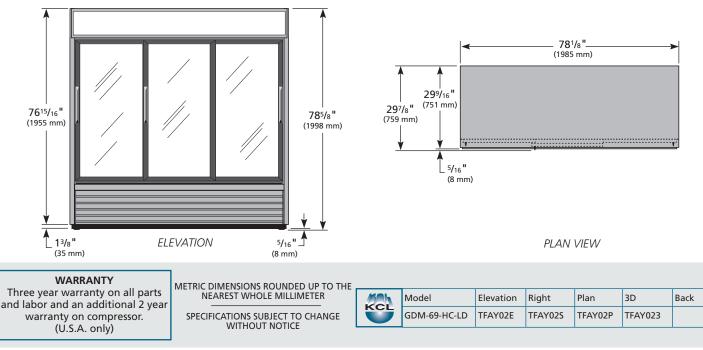
ELECTRICAL

• 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.



OPTIONAL FEATURES/ACCESSORIES

- Upcharge and lead times may apply.
- White exterior.
- □ Stainless steel exterior.
- Black aluminum interior liner with black shelving.
- Stainless steel interior liner.
- □ 6" (153 mm) standard legs.
- □ 6" (153 mm) seismic/flanged legs.
- □ 2½" (64 mm) diameter castors.
- □ 4" (102 mm) diameter castors.
- Red wine thermostat.
- U White wine thermostat.
- Chocolate thermostat.
- U Wine racks.
- Additional shelves.
- TrueFlex gravity feed organizers.



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