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TRUE FOOD SERVICE EQUIPMENT, INC.

2001 East Terra Lane • O'Fallon, Missouri 63366 (636)240-2400 • Fax (636)272-2408 • (800)325-6152 • Intl Fax# (001)636-272-7546 Parts Dept. (800)424-TRUE • Parts Dept. Fax# (636)272-9471 • www.truemfg.com

Project Name: ____

Location: _____

Item #: _____ Model #:

Qty	:

AIA #

SIS #

Model: TCGR-59-CD

Display Case:

Curved Glass Refrigerated Cold Deli Case



TCGR-59-CD

- True's refrigerated cold deli case combines efficient, high volume merchandising and exceptional refrigeration with an elegant curved glass front for sophisticated presentation of deli products.
- Self-contained, environmentally friendly (CFC free) 134A refrigeration system.
- More efficient low velocity, high volume airflow design maintains 36°F to 38°F (2.2°C to 3.3°C) without drying out product. Ideally suited for deli meats and cheeses.
- Cabinet is NSF-7 certified to hold open food product.
- Insulated, double pane curved glass front and side glass panels provide extra large viewing area to maximize deli product presentation. Front glass tilts forward for easy cleaning.
- One (1) adjustable, cantilevered, lighted, mezzanine shelf.
- Low UV emitting fluorescent lighting system.
- Exterior front and sides standard with white laminate panels, five additional color options available at no charge. Stainless steel top.
- Stainless steel interior sides and top. High impact plastic floor with coved corners.

ROUGH-IN DATA

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

			Cabinet Dimensions (inches) (mm)					NEMA	Cord Length (total ft.)	Crated Weight (lbs.)	
Model	Doors	Shelves	L	D†	Н	HP	Voltage	Amps		(total m)	(kg)
TCGR-59-CD	2	1	59%	35½	471⁄8	1⁄2	115/60/1	15.8	5-20P	9	635
			1521	902	1217	N/A		N/A		2.74	289

† Depth does not include ¾" (18 mm) for door handles.

	APPROVALS:	AVAILABLE AT:
8/11 Printed in U	S.A.	

Central Restaurant Products

Model:

TCGR-59-CD

Display Case: Curved Glass Refrigerated Cold Deli Case



STANDARD FEATURES

DESIGN

- True's refrigerated cold deli case combines efficient, high volume merchandising and exceptional refrigeration with an elegant curved glass front for sophisticated presentation of deli products.
- Designed to provide an attractive companion to our "refrigerated" and "dry" display cases.

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 36°F to 38°F (2.2°C to 3.3°C), ideally suited for deli meats and cheeses.
- Forced-air refrigeration system; sealed, cast iron, self-lubricating evaporator fan motor(s) and larger fan blades give True refrigerated display cases a more efficient low velocity, high volume airflow design.
- Condensing unit located behind removable panel in back of unit; slides out for easy cleaning and maintenance.

CABINET CONSTRUCTION

Exterior - white laminate front and side panels. Color options available at no charge:



Walnut | Teak | Oak | Beige | Black | White

- All laminate (and stainless option) ships separately ٠ from unit and is field installed. Stainless steel top. Black front and rear grills and trim. Template kit available at no charge for field customization of laminate.
- Interior Stainless steel sides and top; high impact plastic floor with coved corners.
- Insulation entire cabinet structure is foamed-inplace using Ecomate. 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.

CURVED FRONT DISPLAY GLASS

- Insulated, double pane curved glass front and side panels provide extra large viewing area to maximize bakery product presentation. Exterior pane is tempered for safety.
- Front glass tilts forward for easy cleaning.

REAR DOORS

- "Low-E", double pane thermal glass inserts with mitered plastic channel frames.
- Each door fitted with 12" (305 mm) long molded plastic handle.
- Self-closing doors, efficient counter balanced weight system for smooth, even, positive closure. Sliding doors ride on stainless steel V-channel with stainless steel bearings. Doors fit within plastic channel frame.

SHELVING

- One (1) adjustable, cantilevered, lighted, stainless mezzanine shelf 5434"L x 14516"D (1872 mm x 364 mm)
- Each shelf supports a maximum weight of 150 lbs. (69 kg).

LIGHTING

- Cabinet equipped with two (2) light sources for product display; one (1) shelf mounted and one (1) cabinet mounted. Fluorescent lamps are low UV emitting to enhance product appearance and increase shelf life
- Safety shielded lighting tubes assure longer, brighter, shadow-free product illumination.

MODEL FEATURES

- Evaporator is epoxy coated to eliminate the potential of corrosion.
- Five (5) amp exterior scale receptacle.
- Recessed exterior light switch and thermostat control.
- NSF-7 compliant for open food product.

ELECTRICAL

Unit completely pre-wired at factory and ready for final connection to a 115/60/1 phase, 20 amp dedicated outlet. Cord and plug set included.



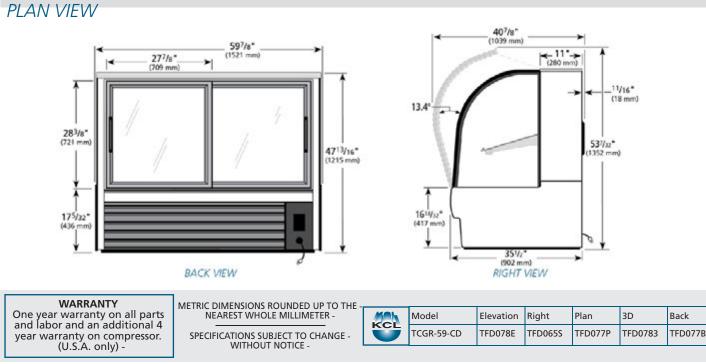
RECOMMENDED OPERATING CONDITIONS

TCGR refrigerated models are designed to operate in an environment where temperature and humidity do not exceed 75°F (24°C) and 55% relative humidity.

OPTIONAL FEATURES/ACCESSORIES

Upcharge and lead times may apply.

- G" (153 mm) standard legs.
- □ 6" (153 mm) seismic/flanged legs
- 2½" (64 mm) diameter castors.
- Custom exterior laminates, contact factory for details. See our website: www.truemfg.com for the latest color offerings.
- □ Stainless steel exterior (field installed).
- □ Mirrored interior ends with laminate exterior.
- Ratchet lock.
- Additional lighted stainless steel mezzanine shelves.
- Non-lighted stainless steel mezzanine shelves. Remote cabinets (condensing unit supplied by others; system comes standard with 404A expansion valve and requires R404A refrigerant). Consult factory
- technical service department for BTU information. All remote units must be hard wired during installation.



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