

# TRUE FOOD SERVICE EQUIPMENT, INC.

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Project Na	AIA#	
Location: _		
Item #:	Qty:	SIS #
Model #:		

Model:

TCGR-77-CD

**Display Case:** 

Curved Glass Refrigerated Cold Deli Case



# TCGR-77-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	Config.	(total rt.)	(kg)
TCGR-77-CD	2	1	77%	35½	47%	3/4	115/60/1	15.3	5-20P	9	815
			1979	902	1217	N/A		N/A		2.74	370

† Depth does not include¾" (18 mm) for door handles.

MADE IN LEGACY OF THE PARTY OF	APPROVALS:	AVAILABLE AT:
8/11 Printed in U.S.A		

TCGR-77-CD

# **Display Case:**

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# STANDARD FEATURES

#### **DESIGN**

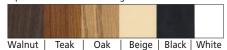
- True's refrigerated cold deli case combines efficient, high volume merchandising and exceptional refrigeration with an elegant curved glass front for sophisticated presentation of deli products.
- Designed to provide an attractive companion to our "refrigerated" and "dry" display cases.

#### **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:



- All laminate (and stainless option) ships separately 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 73 1% "L x 14%" "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.
- 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

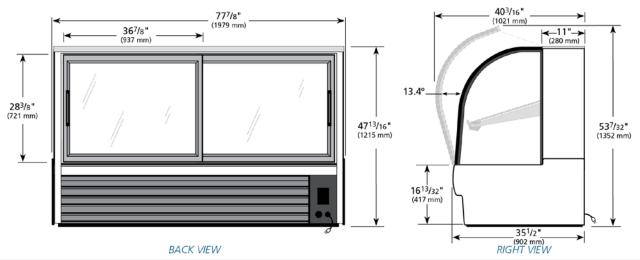
 TCGR refrigerated models are designed to operate in an environment where temperature and humidity do not exceed 75°F (24°C) and 55% relative humidity.

#### **OPTIONAL FEATURES/ACCESSORIES**

### Upcharge and lead times may apply.

- 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.

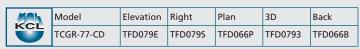
## PLAN VIEW



# WARRANTY

One year warranty on all parts and labor and an additional 4 year warranty on compressor. (U.S.A. only) METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE



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