

4184 E. Conant St. Long Beach, CA 90808 Tel. 310-900-1000 Fax. 310-900-1077 www.turboairinc.com

Project :	
Model #:	
Item #:	Qty:
Available W/H :	
Approval:	

# Ice Cream Dipping Cabinets

Model: TIDC-70G(W)-N



### \_\_\_ FEATURES & BENEFITS =\_\_

### ■ Hydrocarbon refrigerants (R-290)

With innovative and eco-friendly technology, Turbo Air brings you hydrocarbon refrigerators designed to meet the new standards of the EPA and DOE in 2017. Hydrocarbon refrigerants do not deplete the ozone layer and have very low contribution to global warming (ODP-0, GWP-3).

■ Locked-in temperature equal from top to bottom New technology of the Cold Wall System eliminates temperature

fluctuations throughout the top and bottom areas of the interior cabinet. No more melting ice cream above while freezing below. Scooping has never been easier.

5 years cleaning-free condenser

1/5" condenser pin gaps and electrodeposition coating allow the condenser to stay clean and prevent it from becoming tarnished, further guaranteeing the durability of the condenser.

Low-emissivity front glass and tempered glass

Energy saving Low-emissivity front glass reduces heat transfer and decreases energy consumption. Reinforced tempered safety glass is equipped on both sides.

■ PE coated removable magnetic frost shields Provides fast and easy removal of accumulated frost on inside walls.

#### LED lighting for interior canopy

Brighter and longer lasting LED light bulbs produce less heat, saving energy while maximizing display effect. Independent on/off light switch equipped.

Attractive contemporary design with curved glass front and top

Sleek new curved front and top glass is attractive and draws attention at once. Deep lowered glass front optimizes product visibility and impulse buying. This merchandiser is perfect for ice cream viewing and dipping.

■ Extra storage space

Extra storage space accommodates additional ice cream tubs underneath the basket. Doors located to the rear allow easy access to the storage area eliminating inconvenient bracket usage in picking up

- Sturdy, clean stainless steel shelves
- Standard plastic night covers for case opening
- Manual defrost
- Maintains -10°F ~ 8°F for the best in frozen ice cream preservation











Model	# of Lids	# of Shelves	# of Night Covers	Capacity 3 Gallon(12Liter) cans		НР	AMPS	Crated Weight (lbs.)	L x D x H (inches)
TIDC-70G(W)-N	2	3	2	Total 20	Display - 12 Storage - 8	1	6.7	518	68 x 261/8 x 507/8

# Ice Cream Dipping Cabinets

## Model: TIDC-70G-N / TIDC-70W-N

ELECTRICAL DATA						
Voltage	115/60/1					
Plug Type	① NEMA 5-15P					
Full Load Amperes	6.7					
Compressor HP	1					
Refrigerant	R-290					
DIMENSIONAL DATA						
Capacity (3gal. cans) Display / Storage	12/8					
Ext. Length Overall (in.)	68 (1726mm)					
Ext. Depth Overall (in.)	261/8 (663mm)					
Ext. Height Overall (in.)	507/8 (1291mm)					
# of Lids	2					
# of Night Covers	2					
# of Shelves	3					
Net Weight (lbs.)	419					
Gross Weight (lbs.)	518					

Design and specifications subject to change without notice.

Actual shipping weight may differ due to extra packing materials for product protection.

WARRANTY: 2 Year Parts and Labor Warranty
Additional 3 Year Warranty on Compressor

#### **STANDARD FEATURES:**

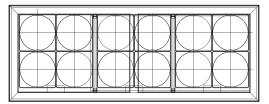
- Anti-corrosion coated evaporator
- White (W) and Lime (G) color exterior available
- Recommended operating conditions

These models are designed to operate in air conditioned environments where temperature and humidity are below 75°F and 55% relative humidity. Place units away from direct sunlight, rapid air movement and extreme temperature changes.

### **OPTIONAL ACCESSORIES:**

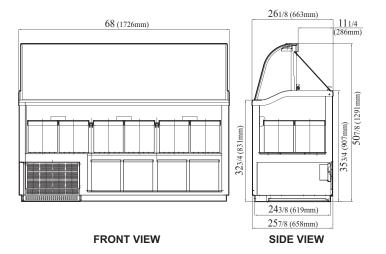
- 2.5" caster, ½" diameter & 13 TPI: 30265H0100 (non-brake), 30265H0200 (w/ brake)
- Price tag holder w/ bracket: P0330D0300 (holder), P0306D1700 (bracket)

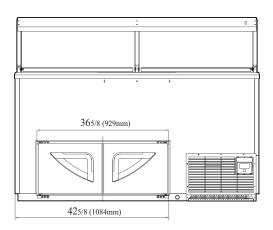
## **PLAN VIEW**



(unit: inch)

**PLAN VIEW** 





**BACK VIEW** 

Ver.20171024



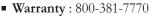






■ **Turbo Air**: 800-627-0032

■ **GK**: 800-500-3519



■ AC: 888-900-1002









