

- TASTE THE DIFFERENCE -

# MODEL 180T-RMT

This machine was specially designed for self-service locations, allowing crew members to load mix into the refrigerated cabinet from the back, reducing front -of-the-house congestion. The pressurized, 2-flavor twist freezer is great for self-service, high-volume yogurt, custard and gelato shops that are very particular about quality product dispensing.

### The Electro Freeze Advantage

- Patented Mix Transfer System\* simplest and most reliable pressurized system available
- Flexible Mix Holding System pumps directly from bags or from mix containers
- The Finest Frozen Product, consistently the best frozen product available. Smooth, creamy and profitable
- Self Closing Spigots prevents the mess and eliminates waste
- Adjustable Dispense Rate set to meet your specific dispensing speed and volume requirements
- Exclusive Auger Design gently blends, reducing agitation, maintaining product quality and consistency.
- Energy Conservation Mode reduces energy cost and holds product safely during non-business hours
- Superior Low Temperature Refrigeration System
  provides the best in class production and product
  quality
- Product Flexibility serves a variety of frozen products, custard, ice cream sorbets, water ice or yogurt
- **Experience Tells** Electro Freeze has been manufacturing quality frozen treat machines since 1929. Superior engineering, product innovations, sturdy construction, quality craftsmanship and dependable performance are Electro Freeze hallmarks.
- Superior Service Support backed by a worldwide distributor network

\*U.S. Patent #5,349,825

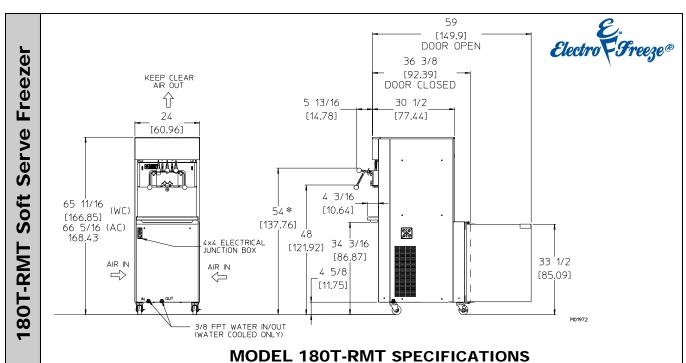
# PRESSURIZED SOFT SERVE FREEZER

Freedom 360° Series 2 Flavor Twist



electrofreeze.com

FOR MORE INFORMATION CONTACT 800-755-4545 • sales@electrofreeze.com



Due to continual product improvements all specifications are subject to change without notice.

Weights	lbs.	kgs.	
Net	752	341	
Crated	835	379.55	
	cu.ft.	cu.m.	
Volume	58.42	1.65	
Dimensions	in.	cm.	
Width	24	60.96	
Depth	36 3/8	92.39	
Height Air	66 5/16	168.43	
Height Water	65 11/1	6 166.85	
Electrical	Maximum	Minimum	Poles (P)
	Fuse Size	<b>Circuit Ampacity</b>	Wires (W)
208-230/60/1 Air	40	37	2P, 2W
208-230/60/1 Wate	er 40	39	2P, 2W
208-230/60/3 Air	30	38	3P, 3W
208-230/60/3 Wate	er 30	26.5	3P, 3W
	Total		Poles (P)
	Amps		Wires (W)
380-415/50/3 Air	14.1		3P, 4W
380-415/50/3 Wate	er 15.5		3P, 4W
Electrical characteristics other than above available on request from			
factory or local distributor. Check nameplate for exact electrical data.			
Bidding Spec			
Electrical: Volt			
Cooling:		Neutral	_YesNo

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Options:

#### Electrical

One dedicated electrical connection is required. Manufactured to be permanently connected. See electrical chart for the proper requirement. Consult your local electrical codes for cord and receptacle specifications.

#### **Beater Motor**

Two, 2 hp.

#### **Refrigeration Systems**

One, 12,000 Btuh. R404a.

Separate Hopper Refrigeration, One, 1200 Btuh, R134a. Btuh may vary depending on compressor used.

#### **Air and Water Cooled**

6" (15.2 cm) air space required at rear or both side panels and 18" (45.7cm) air space above unit for proper air circulation.

Mix Tank Capacity: two - 22 quarts (20.8 liters) each Freezing Cylinder Capacity: two - 3.7 quarts (3.5 liters) each

\*48" handle extension kit is available for ADA compliance



### Authorized Distributor