



UF-263 G

**Double Flavor Twist
Floor Model**



The high performance Carpigiani UF-263 soft serve freezer combines state-of-the-art design and technology with simple and efficient operation. The UF-263 provides high production for two individual flavors of frozen dessert and combination twist. This freezer will outperform any comparably-sized freezer. Designed to allow the greatest flexibility when changing products. Will serve ice cream, custard, water ice, yogurts, sherbets in any combination.

Features Include:

- New electronics allow touchpad control of product in each cylinder
- Labor saving gravity mix feed system offers simple operation and smoother, creamier product
- Unique freezing cylinder optimizes refrigeration efficiency
- Standby/energy conservation switch reduces operation costs during idle periods
- Low mix indicator lights with audible signal
- Self-monitoring system minimizes costly errors
- Built-in memory stores information to facilitate repairs
- Fewest parts to clean in the industry



Carpigiani-USA manufactures a complete line of ice cream production equipment: Batch Freezers, Soft Serve Freezers, Yogurt Freezers, Slush Freezers, Milk Shake Machines, Whipped Topping Dispensers, Granita Machines, Frozen Custard Freezers, Mix Processing Equipment and Display Cabinets...

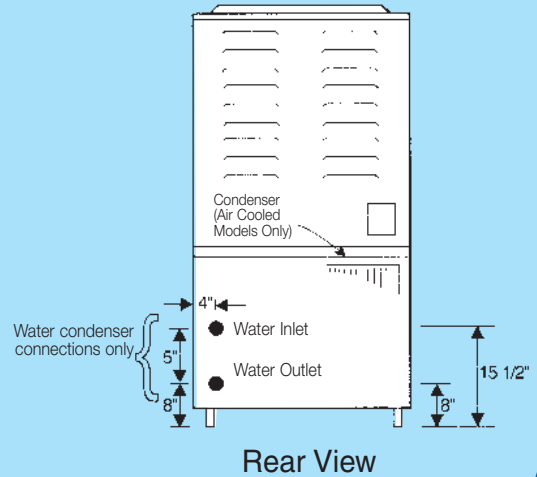
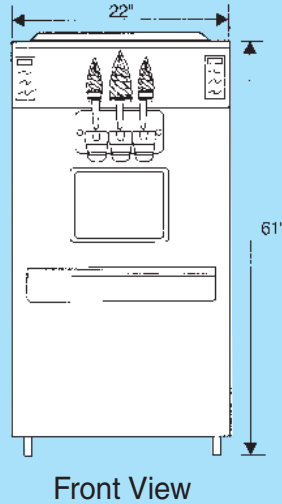
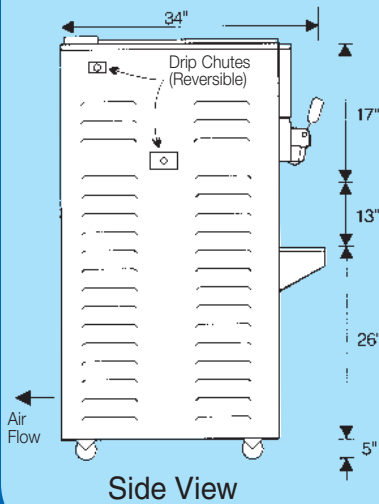
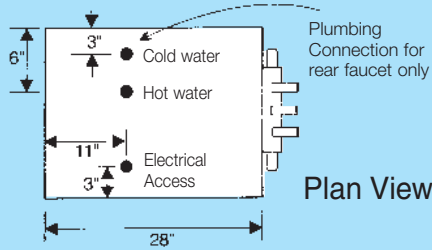
Something for everyone!

SPECIFICATIONS

UF-263 G



Two flavor "twist" floor model. Maximum product versatility with optimum energy efficiency. Designed for high volume requirements. Gravity.



Model UF-263 G Description:

Overrun Range _____ Up to 40% (Gravity Fed)
 Mix Tank Capacity _____ 18 qts. each
 Mix Tank Refrigeration Control _____ Electronic
 Cylinder Refrigeration Control _____ Hard-O-Tronic
 Cylinder Type _____ Helicoidal Path
 Beater Construction _____ Thermo Plastic
 Beater Drive Motor _____ 1.5 H.P. each cylinder
 Compressor Motor _____ 2.0 H.P. each cylinder
 Water Connections _____ 1/2" M.P.T.
 Condenser Cooling _____ Air or Water
 Refrigerant Type _____ R-404A
 Frame Type _____ Floor Model
 Frame Construction _____ Welded Steel
 Outer Panels _____ Stainless Steel
 Width _____ 22 inches (560 mm)
 Depth _____ 34 inches (840 mm)
 Height (w/o legs or casters) _____ 56 inches (1422 mm)

Caster (swivel type) Height _____ 5 inches (127 mm)
 Net Weight (w/o accessories) _____ 700 lbs. (318 kg)
 Gross Weight (w/o accessories) _____ 792 lbs. (360 kg)

Electrical Requirements

Single Phase, 60 Hz _____ 208 - 230 V
 Max Breaker / Fuse size _____ 40 Amps
 Running Amps _____ 36 Amps
 Three Phase, 60 Hz _____ 208 - 230 V
 Max Breaker / Fuse size _____ 30 Amps
 Running Amps _____ 25 Amps
 Number of Feeders _____ 1
 Nema # _____ L15-30

Optional Accessories

- Mix Tank Wash Kit
- Self Service Kit (handle closing device)



Distributed by:
 GTI Designs
 35 Trade Zone Court
 Ronkonkoma, NY 11779

Tel: 800 896-4484
 Fax: 631 981-3509
 info@gtidesigns.com
 www.gtidesigns.com

All technical data, pictures, and drawings contained in this document are not binding on the manufacturer, nor can the manufacturer be held liable for any modification of the machine in part or completely.