



# MODEL GES-5099

## PRESSURIZED SOFT SERVE FREEZER

### FEATURES

Designed for peak performance, this pressurized soft serve freezer dispenses two separate flavors simultaneously—ideal for busy operations where multiple team members need to serve at once

#### Twist Feature

Dispenses two separate flavors or an equal combination of both, providing versatile menu options and enhancing your product offerings.

#### Precision Control

The Virtual Quality Management System™ monitors temperature to ensure superior taste and quality.

#### Durable & Long Lasting Scraper Blades

Reversible scraper blades maximizes durability and minimizes replacements while ensuring a smooth, consistent texture for premium-quality frozen treats.

#### Innovative Auger Technology

Gently blends for optimal texture and consistency.

#### Standby Mode

Reduces energy costs while safely holding product during non-business hours.

#### Scroll Compressor Technology

Increases capacity, reliability, and efficiency, making your operation more efficient and cost-effective.

#### Pump Forward Design

Reduces cleaning time; minimizing downtime and maximizing efficiency.



### PERFECT FOR

- High-Volume Cafeterias
- Frozen Treat Shops
- Co-Branding
- Buffets

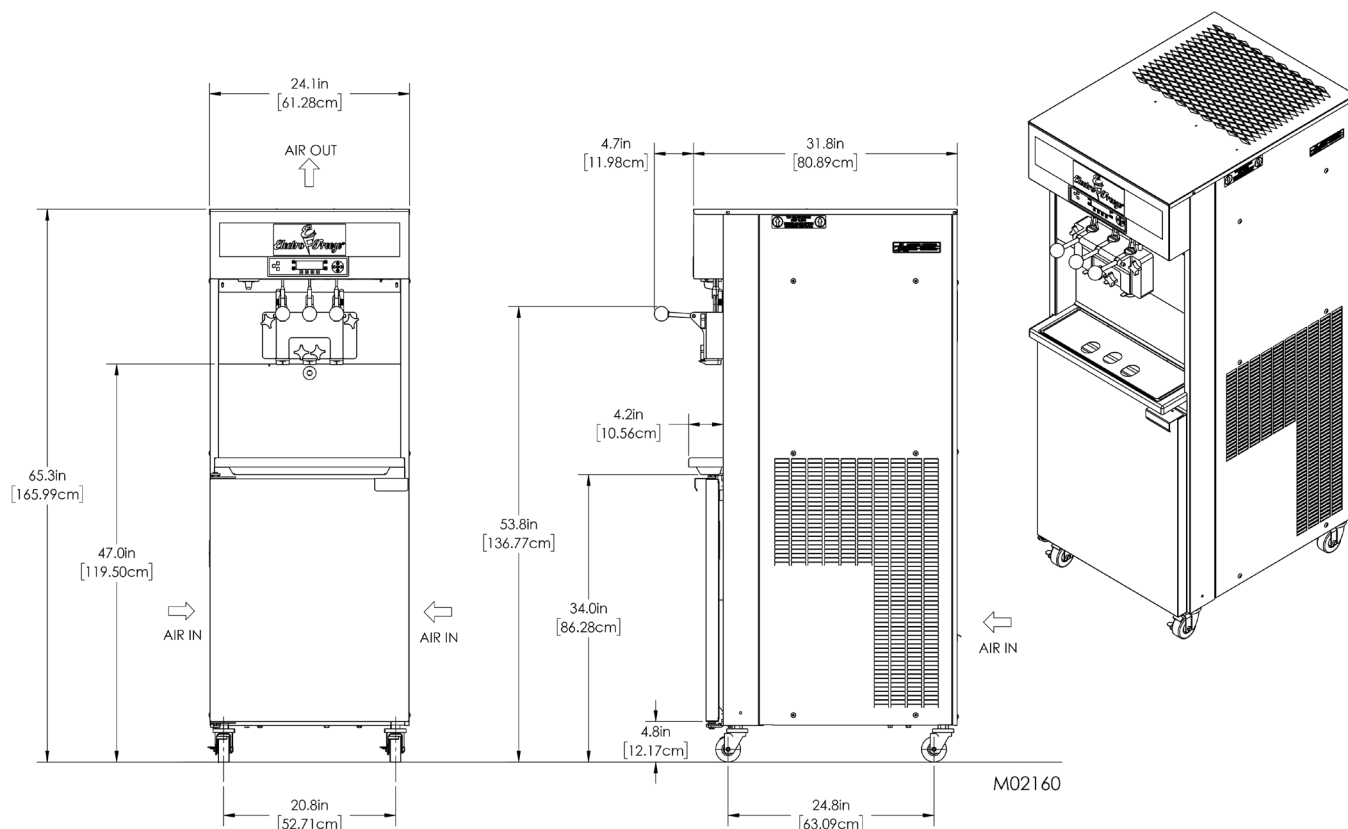


GES-5099





# MODEL GES-5099 SPECIFICATIONS



## Weight

Net	653 lbs	296 kg
Crated	709 lbs	321 kg

## Volume

58.42 cubic ft 1.65 cubic m

## Dimensions

24.1" x 31.8" x 65.4"

61.28cm x 80.89cm x 166.19cm

## Freezing Cylinder Capacity

Two - 3.7 qts (3.5 liters) each

## Mix Hopper Capacity

Two - 22 quarts (20.8 liters) each

## Refrigerant Types\*

One, 12,700 Btuh

R404a R452a

## Separate Cabinet Refrigerant

One, 1,000 Btuh

R134a

## Beater Motor

Two, 2 hp

\*Customer is responsible for complying with local refrigeration regulations.

## Electrical

	Max Fuse Size	Min Circuit Ampacity	Poles (P) Wires(W)
208-230/60/3 Air	45	38	2P, 2W
209-230/60/1 Water	45	36.5	2P, 2W
208-230/60/3 Air	30	27	3P, 3W
208-230/60/3 Water	30	26.5	3P, 3W

## Exterior Space Required

**Air Cooled :** 6" (15.3 cm) air space required at rear panel or both side panels and 24" (61 cm) air space above unit for circulation

Certified and/or listed by:



\*UL listed and listed by Underwriters Laboratories under Canadian National Standard C22.2 No. 120-13



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