









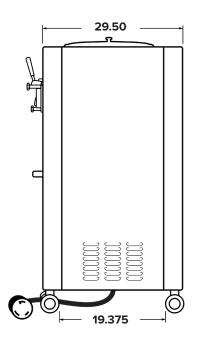
D900HSOFT SERVE MACHINE

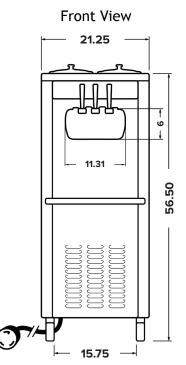
The D900H is the premier soft serve machine for all dessert concepts. The D900H includes our novel hopper mixing system that allows the user to adjust the hopper mixing time to prevent over agitation of the product in the hoppers. The D900H also offers independently adjustable digital hopper temperature controls through a simple, user-friendly, interface that greatly reduces the complexities of being a machine operator. The D900H runs consistently throughout the day, offering customers a smooth and creamy product with every serving.

Features

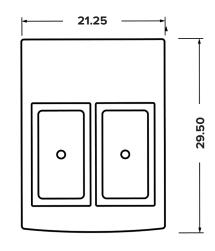
- Self contained air cooled floor model.
- Two flavor with twist
- Serves frozen yogurt, sorbet, custard, soft serve ice cream, and gelato
- Fast 7-10 min* to first dispense frozen product
- Digital consistency, hopper mixing, and hopper cooling controls for easy operation
- Standby mode maintains fresh product overnight and reduces daily product drain and cleans.
- Refrigerated hoppers with automatic mixers to maintain fresh product overnight and prevent product separation

Side View





Top View



Measurements in inches.

Size and Capacity

Freezing Cylinders (each)

Refrigerated Hoppers (each)

Appx. Hourly Production

Height

Width

Depth

Popth

2 Qt (1.9 L)

9.5 Qt (9 L)

46-59 Qt (44-56 L)

56.5 in (1435 mm)

21.3 in (540 mm)

29.5 in (750 mm)

397 lbs (180 kg)

Electrical

Voltage 230 v Phase Single Rated Input Power 20A (4.6 kW) Breaker Size 20A, Double Pole Main Compressor 2 HP (R404A) 1/6 HP (R134A) Hopper Cooling Compressor Drive Motors (each) 1 HP (750W) Hertz 60 Hz Plug type NEMA L6-20P

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