



Gelato Churning Freezer

Made with AISI304 stainless steel; easy to sanitize.

INST21

Churning Freezer

Dual Pot

Features

- Produce any semi-frozen to frozen product
- Fully adjustable temperature and speed settings
- Produce, maintain, and serve product with the push of just 1 button
- Negates need for separate batch freezer, blast freezer, and display case

Freezing Pot

- Two 5 liter pots
- Each pot independently controlled with its own compressor and motor

Electronic Control Panel

- Simple 1-button operation
- Store up to 59 customized settings
- Easy to identify status with color-coded indicator lights
- LCD screen shows currently selected profile and settings

Night-time Operation Program

Machine can be set to automatically go into standby mode to maintain safe product temperatures while conserving energy. Program can be set to resume production automatically without an operator present.

Locking Casters

Front casters have a locking system to prevent equipment from moving during use. Casters are easily released for mobility and easy cleaning.



Innovative Food Systems

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Conforms to UL 621

Conforms to UL 471

Cert. to CSA C22.2#120

Conforms to NSF 6

Conforms to NSF 7

RECOGNIZED
COMPONENT



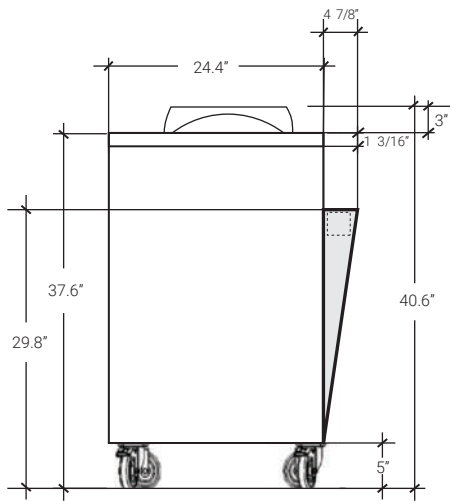
Intertek

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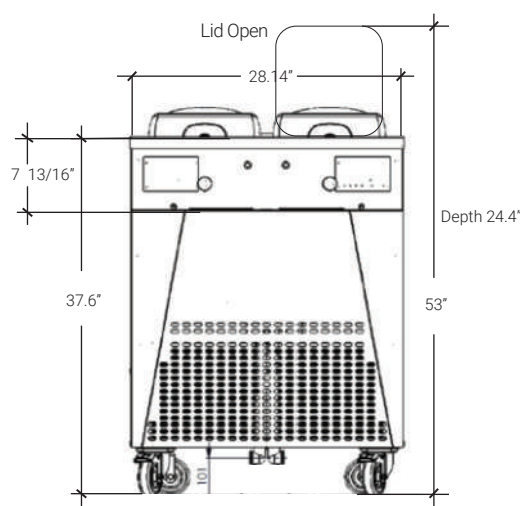
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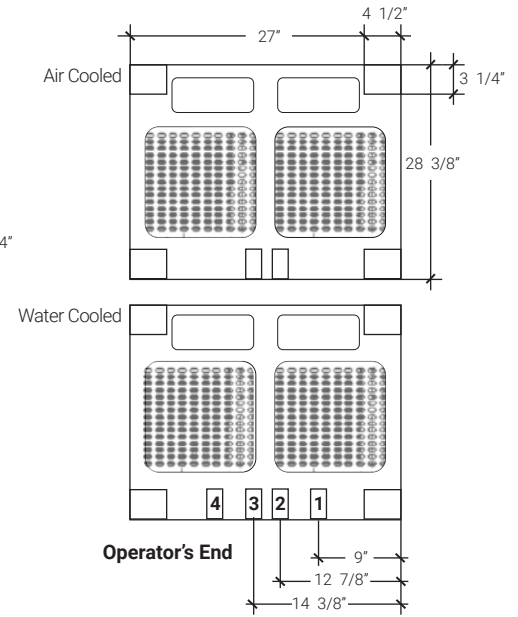
Intertek



Side View



Front View



Bottom View

Item	Description
1	Cooling water supply 1/2" male
2	Scoop washing tab drain 1/2" male
3	Cold water inlet 1/2" male
4	Cooling water return 1/2" male

Weights	lbs.	kgs.
Net	172	78
Crated	360	164

Dimensions	in.	mm.
Width	28.14	715
Depth	24.4	620
Height	37.6	955
Floor Clearance	5	127

Electrical	Maximum Fuse Size	Minimum Amp Circuitry	Poles (P) Wires (W)
114-126/60/1 Air	20	20A	1P 3W
114-126/60/1 Water	20	20A	1P 3W
209-231/60/3 Air	20	20A	3P 4W
209-231/60/3 Water	20	20A	3P 4W

(For exact electrical information and approval marks, always refer to the data label of the unit.)

Continuing research results in steady improvements; therefore, these specifications are subject to change without notice.

Specifications

Electrical

One dedicated 20A electrical circuit connection is required. Manufactured to be mobile or permanently connected to your electrical system by a qualified electrician. Consult your manufacturer's representative for cord, plug, & receptacle specifications as local codes allow. Please see Electrical chart for proper electrical requirements.

Mixer Motor

0.5 HP per pot

Refrigeration System

Two, 1,224 BTU/hr @ -35°C. R404A. (BTUs may vary depending on evaporating temperature.)

Air Cooled

Minimum 6" around all sides. Minimum air clearances must be met to ensure adequate air flow for optimum performance.

Water Cooled

Water inlet and drain connections under side of base 3/4" MPT.

Options

Right Angle Tap



Authorized BGI Distributor for USA

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