



OPAH20



Pasteurization Tank



The Inlet

OPAH20

High Production Batch Freezer and Pasteurizer in One

Features

Offers both pasteurization and batch freezing in one piece of equipment with fast, fully automated process; variable speed gelato making and discharge, low operating noise, and user-friendly digital panel, with overrun as high as 60%. A must for your daily artisanal gelato business.

Freezing Cylinder

8.8 Quarts (8 Liter)

Pasteurizing Cylinder

13 Quarts (12 Liter)

Microprocessor Regulation

Regulates the entire refrigeration process and maintains consistent product viscosity, adjustable through modifying viscosity between level 1 and level 5 on the front panel, thereby allowing users to fine-tune optimal serving temperature and viscosity.

Safety Protection

Shuts down for self protection when motor overload or compressor overheat occurs due to power surge or abnormal voltage from power supply.

Easy Cleaning

Water nozzle available on the front panel for easy cleaning of surface.

Low Noise Operation

The frequency inverter greatly reduces operating noise.

Variable Speed Gelato Making and Discharge

Parameter setting on the frequency inverter allows the operator to fine-tune gelato texture and modify product discharge speed.

Production Capacity

22 quarts/hour (20 liters/hour) and higher for batch freezing and pasteurization if performed separately.

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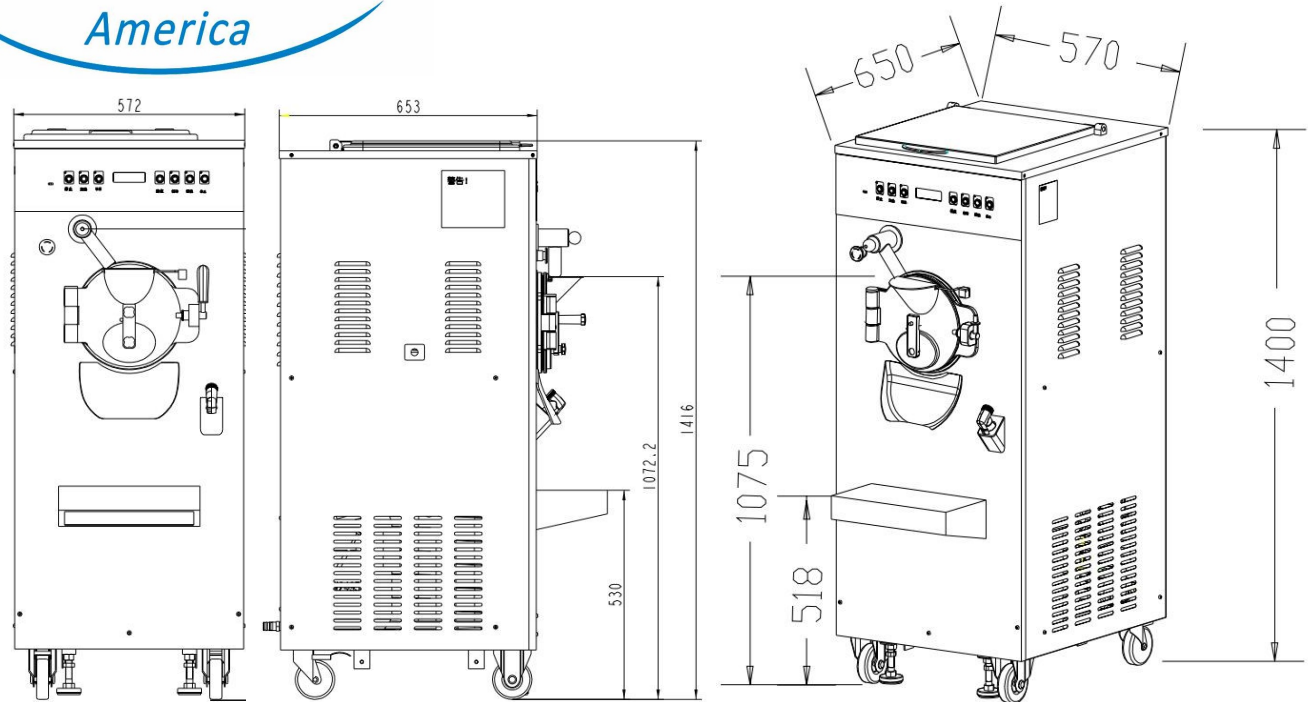
Pembroke Pines, FL 33024

Telephone: 305-721-7823

Email: info@email.oceanpower.com

Website: <http://www.oceanpoweramerica.com>.





OPAH20

Weight	lbs.	kgs.
Net	554	252
Total	598	272
Dimensions	in.	mm.
Width	22.5	572
Depth	34.3	872
Height	55.8	1,418

Electrical	Maximum Fuze Size	Minimum Ampacity	Poles(P) Wires(W)
220-240/50/1	35	14-20	2P 3W
220-240/60/1	35	14-20	2P 3W
220-240/60/3	35	6-14	3P 4W
380/50/3	35	6-14	3P 4W

These specifications are subject to change without notice .

Specifications

Electrical

One dedicated electrical connection is required. Check with local electrician for cord and receptacle specifications if 50 Hz Equipment is desired.

Beater Motor

One, 2HP

Refrigeration System

8,000 BTU/hr compressor (nominal rating), R404a.
(Actual BTUs will vary based on application.)

Ventilation

Minimum Clearance: 6" (152 mm) on left, right, and rear.
Minimum air clearances must be met to assure adequate air flow for optimum
Water Cooled

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