

Oceanpower

Since 1996

Model No. OP138

Soft Serve Freezer Floor-Standing Twin-Twist



Minimum Clearance should be 300mm on left, right, and rear for assuring adequate air flow



One dedicated electrical connection is required. Check with local electrician for cord and receptacle specifications if 50 Hz or 60 Hz Equipment is desired



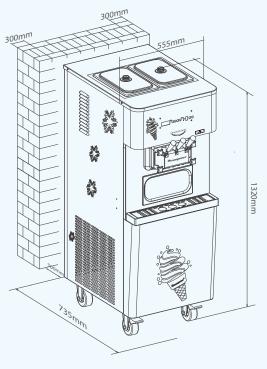
Product customization may be available upon request

customization





Offer all popular soft serve from low or non-fat ice creams to custard, frozen yogurt, and sorbet. Offers two separate flavors and an equal combination of both in a twist. Electric current control for optimal texture and taste. Your indispensable partner for soft serve business.



Weight lbs. kgs. 366 166 Net 189.5 Total 417.8 **Dimensions** in. mm. Width 21.9 555 Depth 29.0 735 Height 52.0 1320

Maximum

Fuze Size

35

35

These specifications are subject to change without notice as further research and development efforts continuously improve the model.

Minimum

18

18

Poles(P)

2P 3W

2P 3W

Ampacity Wires(W)

Technical data

Electrical

220-240/50/1

220-240/60/1

Model	Power
OP138	2500W
Flavors	Main Compressor
2+1 mixed	1.25HP
Production Capacity	Cooling System
38L/H	Air Cooled
Mix Hopper	Refrigerant
2*12L	R404A
Cylinder Power	Options
2*2L	Cone Dispenser

Function illustration



Microprocessor Regulation

Regulates the entire refrigeration process and maintains consistent product viscosity, adjustable through modifying viscosity between level 1 and level 8 on the front panel.



Safety Protection

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



Mix low alarm

The low liquid alarm will sound when the hopper is lack of ice cream mix.



Dispensing Counter

The number of ice creams dispensed is displayed on the front panel each time the discharge handle is pressed.



Standby Mode

The machine automatically enters standby mode after two hours of inactivity and will resumes normal operation after any keys or handles are pressed.



Broad voltage range

The ice cream machine can apply to broad voltage range from 198V to 238V.

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