



SSM- 560

SLUSH & SMOOTHIE



Features

- Quartet Bowl.
- Can serve Slush & Smoothie

Mix Tank

- Four, 12liter (3.17gallon) capacity.
Maximum mix capacity is 9liter (2.38 gallon)
- Unbreakable & Non-poisonous P.C

Freezing & Cooling Control

- Torque control system for freezing.
- TC control system for cooling.
- [Electric PCB control for energy efficiency]

Adjustable Freezing Level

- Freezing Level Screw. (1 ~4levels)

Durable Metal Gear Motor

- Metal gear motor for long life and reliability.

Exterior

- Stainless steel body and case for long life.
- Easy accessible front switches.



ISO 9001:2007
REGISTERED



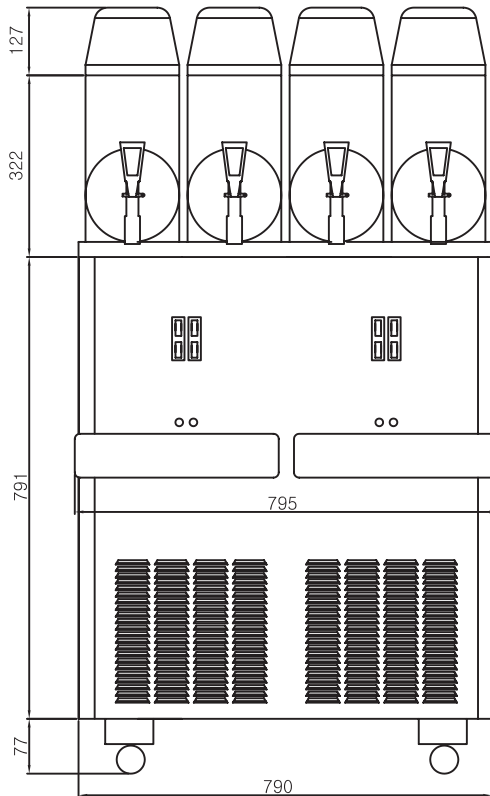
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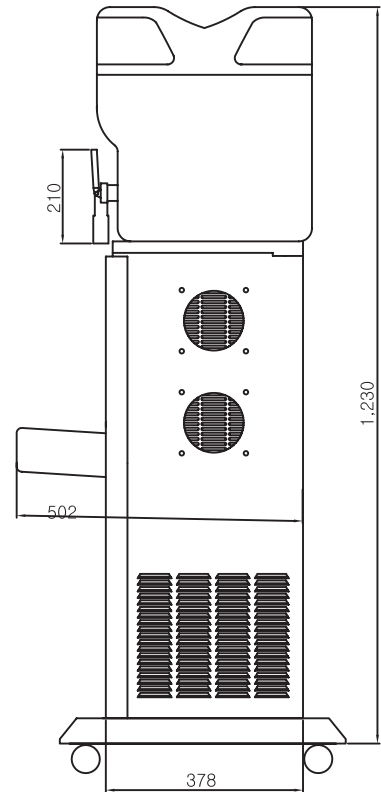
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Drawings



Front Side View



Left Side View

Exterior

Dimensions	Net .		Gross .	
	mm	inch	mm	inch
Width	795	31.1	910	35.9
Depth	502	19.8	640	25.2
Height	1,307	51.5	1,500	59.1

Weight	Net .		Gross .	
	kgs	lbs	kgs	lbs
	160	353	170	375
Volume	-		0.9 cu. m	

Electrical

Power consumption	2,040 Wát t
Voltage	-
	208~230V/60Hz/1PH
	220~240V/50Hz/1PH

Specifications

Refrigeration System

Comp	No.	Brand	H. P	Refrigerant
	2ea	Aspera	0.85	R404A

*Air-Cooling condenser.

Production Capacity

Mix Tank Cap.	12 liter (3.17gallon) x 4
Max. Mix Cap.	9 liter (2.38gallon) x 4
Production Time	30~50min

*Production Time may vary depending on ambient temperature, Mix Temperature, and Humidity.

Gear Motor

Four, 67Wát t

*Product's exterior and specifications can be modified without prior notice.



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