



"WE MAKE THE KITCHEN BETTER!"

ATOSA USA, INC.

Toll Free: 855-855-0399 Email: info@atosausa.com

www.atosa.com | www.atosausa.com

California, Colorado, Florida, Georgia, Illinois,
New Jersey, Ohio, Texas, Washington

Soft Serve Ice Cream Machine

Standard Features

- Gravity-fed system for consistent product texture and reduced maintenance
- 7 inch touch screen control panel with programmable settings for viscosity and temperature
- Low mix indicator alerts for timely refills
- Standby mode to maintain product freshness during idle periods
- Quiet operation suitable for front-of-house placement
- Heat treatment (pasteurization) function for food safety
- Cleaning cycle reminder function
- Automatic cleaning and thawing functions
- Removable condenser filter
- Temperature range: maintains product between 24°F to 28°F for optimal serving texture
- Freezing cylinder capacity: 2L (2.1 quart)
- Storage hopper capacity: 8L (8.5 quart)
- Yield: 40 L/hr (42.3 quart/hr)

Optional Accessories

- Shape cap options:
R04011001057 - flower
R04011001058 - round
R04011001059 - 5-point star flat tip
R04011001060 - snowflake

For the best results of food preservation we recommend setting your refrigerator between 35°F to 38 °F

1. Don't forget to leave the unit some room to breathe!
2. Please clean the condenser frequently to give the unit more fresh air.

MODELS:

SSSC11G1 / SSSC21G1



SSSC11G1



SSSC21G1



R04011001057



R04011001058



R04011001059



R04011001060



3 YEAR PARTS AND LABOR WARRANTY
5 YEAR COMPRESSOR PART WARRANTY



REV. 10/26



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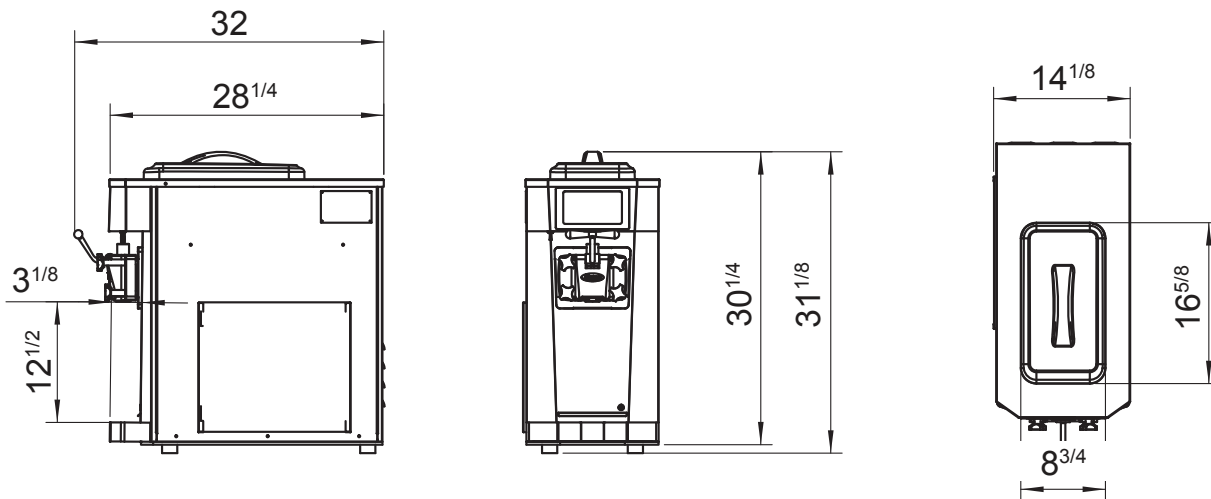
New Jersey, Ohio, Texas, Washington

SPECIFICATIONS

Models	Voltage (V/Hz/Ph)	Heating Power (W)	Refrigeration Power (W)	Current (A)	Plug Type	Freezing Cylinder Capacity	Hopper Capacity	Refrigerant	Exterior Dimensions (inch)	Net Weight (lb)	Gross Weight (lb)
SSSC11G1	208-230/60/1	3800	2500	15	NEMA 6-20P	(2.1 quart (2L)) x2	(8.5 quart (8L)) x2	R448A	13 ^{7/8} ×32 ^{1/8} ×31 ^{1/8}	198	331
SSSC21G1	208-230/60/1	4700	3900	23	NEMA 6-30P	(2.1 quart (2L)) x2	(8.5 quart (8L)) x2	R448A	20 ^{1/2} ×29 ^{1/2} ×35 ^{3/8}	331	485

PLAN VIEW

SSSC11G1



SSSC21G1

