

SRC065 – 65 lb Gourmet Clear Ice Machine

Brilliance™ Under-Counter Gourmet Ice Machine



Features

- 15" cabinet width
- Produces up to 65 lbs. of gourmet ice in 24 hours
- User-friendly control panel informs whether power is on, alerts a no-water condition, and time to clean reminder
- Uses less energy and water compared to 30 lb models
- Indoor & Outdoor rated
- Accepts custom wood panels to match existing cabinetry
- Lighted bin
- Concealed Door Hinge System
- Available with built-in drain pump
- Field reversible door

24 Hour Ice Production & Storage Capacity

70°F/21°C Air 50°F/10°C Water lb / kg	90°F/32°C Air 70°F/21°C Water lb / kg	Bin Storage Capacity lb / kg
65 / 29	49 / 22.2	26 / 12



Control Board



Water Sensor



Scoop



- Units installed in elevations greater than 6,000 feet or 1,800 meters above sea level require an altitude adjustment to maintain proper ice level.



Gourmet Clear Ice



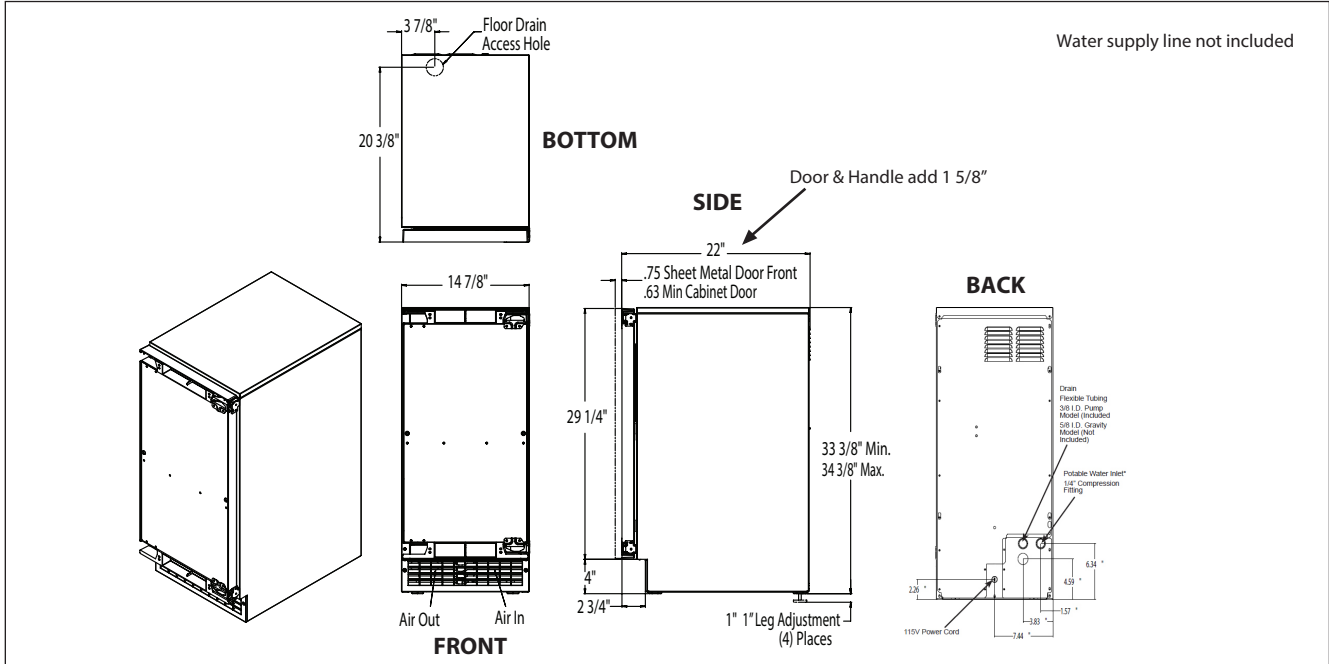
Gourmet Cube
1" x 1 1/4" x 1 1/4"
(2.54 x 2.86 x 3.18 cm)

Large, slow-melting ice form, ideal for mixed drinks.

Warranty

- 1 years parts and labor on all components.
- 5 years parts on the compressor only.

Warranty valid in North America.



All Models

24 Hour Ice Production:
(70° Air/50° Water) 65 lb / 29 kg
(90° Air/70° Water) 49 lb / 22.2 kg

Bin Storage Capacity: 26 lb / 12 kg

Condenser Type: Air

Basic Electrical: 15a dedicated circuit required
(Volts/Hz/Phase) 115/60/1

Amps: 5

Maximum Fuze Size: 15

Refrigerant: R290

Dimensions (W x D x H):
Unit (without legs adjusted):
14.875" x 22" x 33.375"
(37.8 x 55.9 x 84.78 cm)

Shipping Carton:
18" x 28" x 38"
(45.7 x 71.1 x 96.5 cm)

Specifications

Model	Finish Cabinet / Front	Drain Type	Shipping Weight lb / kg
SRCG065A-ISU	Stainless Steel / Unfinished	Gravity	113 / 51
SRCP065A-ISU	Stainless Steel / Unfinished	Pump	118 / 54
SRCG065A-ISS	Stainless Steel / Stainless Steel	Gravity	122 / 55
SRCP065A-ISS	Stainless Steel / Stainless Steel	Pump	127 / 58

From Ice Machine To Drain

Normal Drain Line, Pitched Down From Ice Machine Good Draining

With Trap, Causes Poor Draining Poor Draining

With Trap And Vent, Draining Is Normal Good Draining

EXAMPLES OF GRAVITY DRAIN TUBE INSTALLATIONS

SRCG: Gravity flow drain tube
SRCP: Built-in pump to expel drain water which includes 10' drain tube

Accessories

Model	Description	Shipping Weight lb / kg
KDFS	Stainless Steel Door Front Kit	12 / 5.5
KSSKP	Stainless Steel Kick Plate Cover	5 / 2.26
KATB	Anti-Tip Bracket Kit	2 / 0.9
KDFR	Retro-Fit Door Front Kit	8 / 3.6
19-0653	Clear One Concentrated Scale Remover	

Operating Requirements

	Minimum	Maximum
Air Temperatures	50°F (10°C)	100°F (38°C)
Water Temperatures	40°F (4.4°C)	100°F (38°C)
Water Pressures	20 PSIG (1 bar)	80 PSIG (5 bar)
Electrical Voltage	-10%	+10%

Machine requires voltage indicated on the rating nameplate. Scotsman SRC065 and SRC110 models are approved for outdoor installations. All products must operate where air temperature does not fall below 50°F and does not exceed 100°F. Extended periods of operation at temperatures exceeding these limitations constitute misuse under the terms of Scotsman Manufacturer's Limited Warranty, resulting in a loss of warranty coverage. Failures caused by improper installation are not considered factory defects. Refer to owner's manual for complete installation requirements. Please note: when installed in a corner, the door swing may be limited due to handle contact with the wall or cabinet face.