



## SCCG50 & SCCP50 – 50 lb Gourmet Ice Machine

### Brilliance™ Under-Counter Gourmet Ice Machine



#### Features

15" cabinet width, produces up to 65 lbs. of gourmet ice in 24 hours. Stores up to 26 lbs.

Uniquely-shaped, crystal-clear, slow-melting, taste-free, odorless ice - won't dilute the flavor of drinks.

Uses less than half the energy and one third the water of previous model

Designed with sleek new styling and virtually disappears when installed with a custom wood front that matches surrounding cabinetry. Finish options to choose from include, stainless, black or white front panel kits if a custom wood front panel is not used. A kit is available to adapt an existing custom wood front panel on the new ice machine.

Outdoor stainless steel model available.

Water-quality sensor detects hard water conditions and control system purges mineral laden water with every harvest cycle, which helps extend the time between cleanings.

Lighted bin and self-closing door.

User-friendly control panel informs whether power is on, alerts a no-water condition, and a time to clean reminder.

Available with built-in drain pump.

#### 24 Hour Ice Production & Storage Capacity

70°F/21°C Air  
50°F/10°C Water  
lb / kg

65 / 30

90°F/32°C Air  
70°F/21°C Water  
lb / kg

50 / 23

Bin Storage Capacity  
lb / kg

26 / 12

Control Board



Water Sensor



Scoop



#### Gourmet Ice



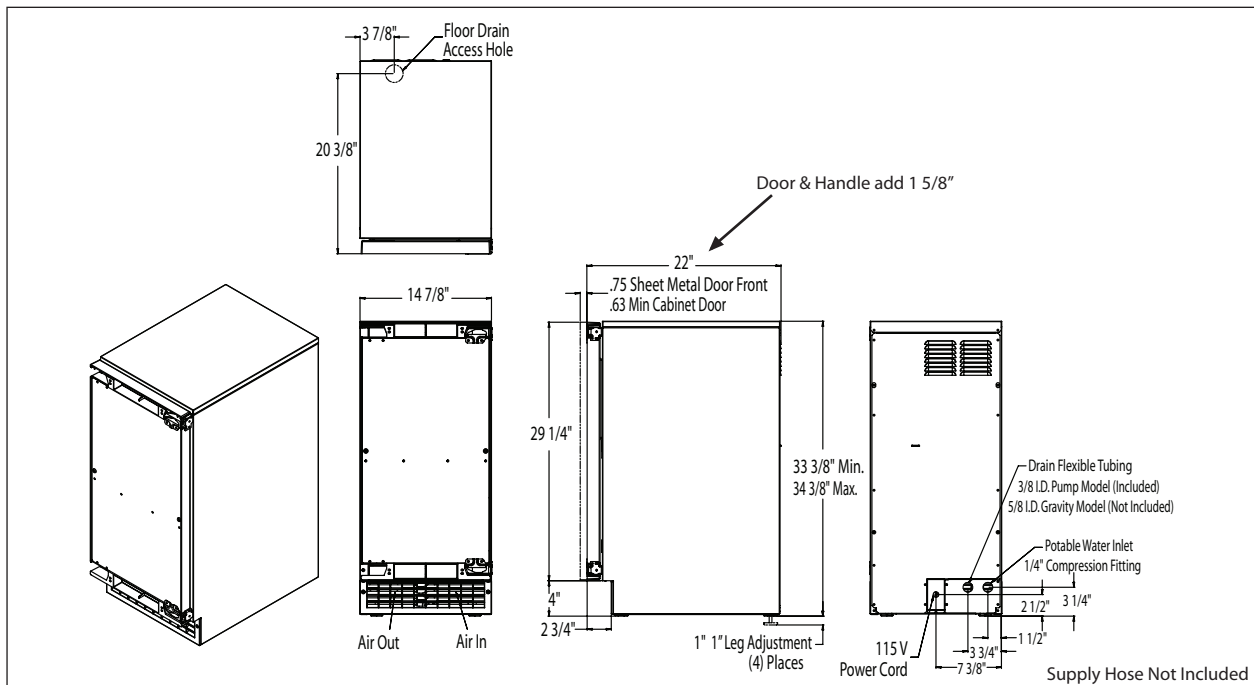
Gourmet Cube  
1" x 1 1/8" x 1 1/4"  
(2.54 x 2.86 x 3.18 cm)

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 deg. Air/50 deg. Water)  
65 lb / 30 kg  
(90 deg. Air / 70 Deg. Water)  
50 lb / 23 kg  
Bin Storage Capacity:  
26 lb / 12 kg  
Condenser Type:  
Air  
Basic Electrical:  
(Volts/Hz/Phase)  
115/60/1

Amps:

5

Maximum Fuse Size:

15

Refrigerant:

R-134A

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
Indoor	SCCG50MA-1BU	Black / Unfinished	Gravity	113 / 51
	SCCG50MA-1WU	White / Unfinished	Gravity	113 / 51
	SCCG50MA-1SU	Stainless Steel / Unfinished	Gravity	113 / 51
	SCCP50MA-1BU	Black / Unfinished	Pump	118 / 54
	SCCP50MA-1WU	White / Unfinished	Pump	118 / 54
	SCCP50MA-1SU	Stainless Steel / Unfinished	Pump	118 / 54
Outdoor	SCCG50MA-1SS	Stainless Steel / Stainless Steel	Gravity	122 / 55
	SCCP50MA-1SS	Stainless Steel / Stainless Steel	Pump	127 / 58

SCCG: Gravity flow drain tube

SCCP: Built-in pump to expel drain water which includes 10' drain tube

## Accessories

Model	Description	Shipping Weight lb / kg
KDFB	Black door front kit	12 / 5.5
KDFW	White door front kit	12 / 5.5
KDFS	Stainless Steel door front kit	12 / 5.5
KDFWS	White front with Stainless Steel handle kit	12 / 5.5
KDFBS	Black front with Stainless Steel handle kit	12 / 5.5
KKPF	Kick plate filler kit	1 / 0.45
KATB	Anti-tip bracket kit	2 / 0.9
KDFR	Retro-fit door front kit	8 / 3.6
KSSKP	Stainless Steel Kick Plate Cover	5 / 2.3

## 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 rating name plate. Failures caused by improper voltage are not considered factory defects. Scotsman products, except model SCCG50MA-1SS & SCCP50MA-1SS, are not designed for outdoor installations nor for installation where air temperatures fall below 50°F. or exceed 100°F., nor where water temperatures fall below 40°F. or 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. Refer to owner's manual for all 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.