

PRODUCT MODEL NUMBER SK-700P

Full cube size 7/8"x7/8"x7/8" Refrigerant R404A

🗲 ELECTRICAL

A **220 Volt**, **60 Hz.**, **AC** only, electrical supply, properly grounded in accordance with the National Electrical Code and local codes and ordinances, is required.

Use a separate circuit, serving only your ice maker.

WATER

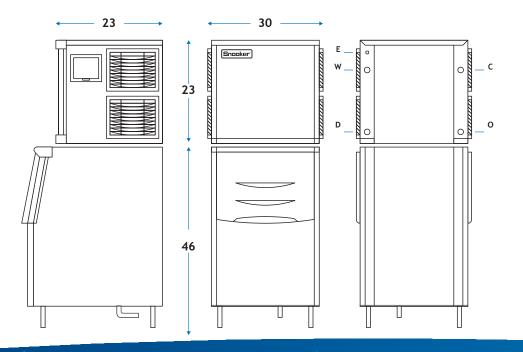
A cold water supply with water pressure between **0.13 Mpa** [**19 psi**] and **0.55 Mpa** [**80 psi**] is required to operate ice maker. If you have questions about your water pressure, call a licensed, qualified plumber.

QLOCATION

To ensure proper ventilation for your ice maker, the front side must be completely unobstructed. The ice maker may be closed-in on the top and two sides with proper spacing left for ventilation. The installation should allow the ice maker to be pulled forward for servicing if necessary.

- Installation of the ice maker requires a cold water supply inlet of **3/8**" (**6.35 mm**) OD soft copper tubing with a shutoff valve or drain pump, only to carry the water to an existing drain.
- Choose a well ventilated area with temperatures above 55°F (13°C) and below 110°F (43°C). Best results are obtained between 70°F and 90°F (21°C and 32°C).

ICE MAKER UNIT DIMENSIONS



Dimensions (WDH)	30x33x66
Output	700lb /317kg
Ice Shape	Full Dice
Bin size	350 lb
Voltage Watts	220(V) 1500(W)
Condenser unit	Air
Refrigerant	R404A
Net weight of head	145lb
Net weight of bin	100lb
Gross weight of head	155lb
Gross weight of bin	110lb
Carton dimensions of head	34x28x25
Carton dimensions of Bin	36x34x42



- Check that the power supply cord is not damaged, or pinched or kinked between the ice maker and the
- cabinet. Check that the water supply line is not damaged, or pinched or kinked between the ice maker and the

cabinet.

- Check that the drain line (on some models) is not damaged, or pinched or kinked between the ice maker and the cabinet.
- Choose a location where the floor is even. It is important for the ice maker to be level in order to work properly. If needed, you can adjust the height of the ice maker by changing the height of the leveling legs.

DRAIN CONNECTION

GRAVITY DRAIN SYSTEM

Connect the ice maker drain to your drain in accordance with all state and local codes and ordinances. If the ice maker is provided with a gravity drain system, follow these guidelines when installing drain lines. This will help keep water from flowing back into the ice maker storage bin and potentially flowing onto the floor, causing water damage.

- Drain lines must have a minimum of 5/8" (15.88 mm) inside diameter.
- Drain lines must have a 1" drop per 48" (2.54 cm drop per 122 cm) of run or 1/4" drop per 12" (6.35 mm per 30.48 cm) of run and must not have low points where water can settle.
- The floor drains must be large enough to accommodate drainage from all drains.
- The ideal installation has a standpipe with a **11/2**" (**3.81 cm**) to **2**" (**5.08 cm**) PVC drain reducer installed directly below the outlet of the drain tube as shown. You must maintain a **1**" (**2.54 cm**) air gap between the drain hose and the standpipe.

IMPORTANT -

A drain pump is necessary when a floor drain is not available.

- Plumbing Code and any local codes and ordinances.
- The drain pump discharge line must terminate at an open sited drain.
 - Maximum rise **10 ft (3.1 m**)
 - Maximum run 100 ft (30.5 m)

NOTES

• If the drain hose becomes twisted and water cannot drain, your ice maker will not work. It

• may be desirable to insulate the drain line thoroughly up to the drain inlet.

At Snooker's our policy includes a continuous commitment to improve our products, we reserve the right to change materials and specifications without notice.



