

PRODUCT MODEL NUMBERS

 GI15NDXT GI15NFRT
 GI15NFLT

Electrical: A 115 Volt, 60 Hz., AC only, 15- or 20-amp electrical supply, properly grounded in accordance with the National Electrical Code and local codes and ordinances is required.

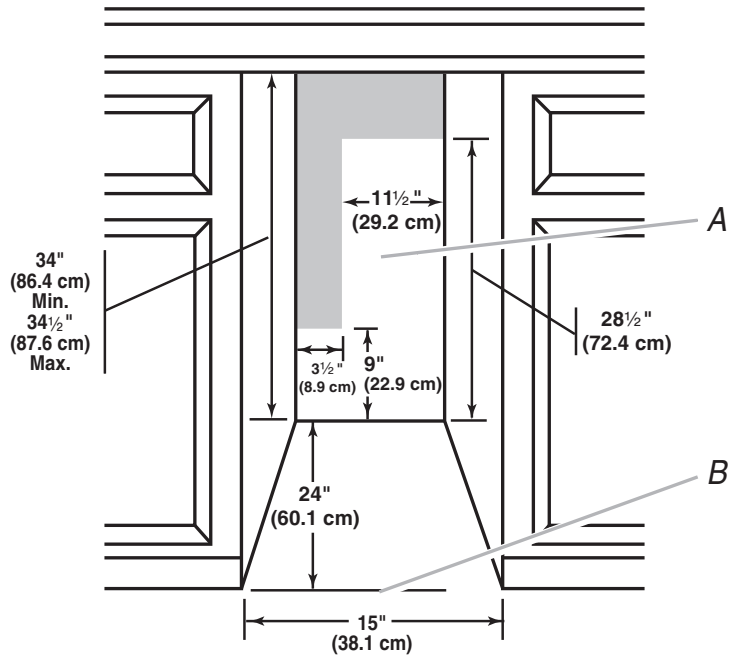
It is recommended that a separate circuit, serving only your ice maker, be provided. Use a receptacle which cannot be turned off by a switch or pull chain.

Water: A cold water supply with water pressure of between 30 and 120 psi (207 and 827 kPa) is required to operate the ice maker.

IMPORTANT: Reverse osmosis water filtration systems can be used only with ice maker installations that have a gravity drain. A reverse osmosis system is not recommended for ice makers that have a drain pump installed.

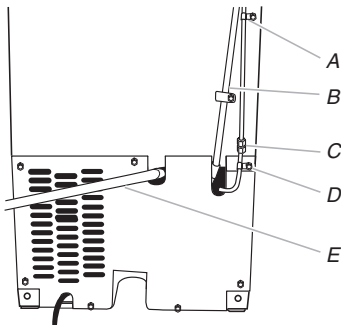
The pressure of the water supply coming out of a reverse osmosis system going to the water inlet valve of the ice maker needs to be between 30 and 120 psi (207 and 827 kPa).

Drain: Either a gravity-drain system or drain pump system (on some models) to carry water to an existing drain.

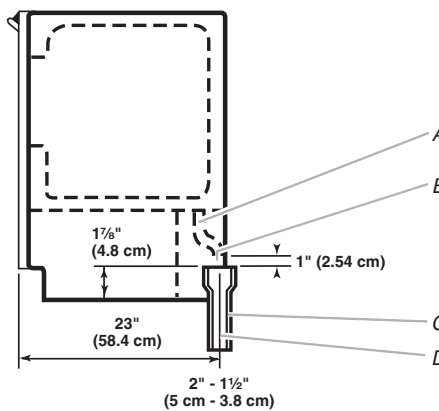
CABINET OPENING DIMENSIONS


A. Recommended location for electrical and plumbing fixtures.

B. Floor level

DRAIN REQUIREMENTS
REAR VIEW


- A. Water supply tube clamp
- B. Vent hose (drain pump models only)
- C. Water supply line
- D. Inlet water tube clamp
- E. Drain hose (drain pump models only)

SIDE VIEW


- A. Drain hose
- B. 1" (2.54 cm) air gap
- C. PVC drain reducer
- D. Center of drain should be 23" (58.4 cm) from front of door, with or without the 3/4" (1.91 cm) panel on the door. The drain should also be centered from left to right (7 7/16" [18.57 cm] from either side of the ice maker).

- 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 1-1/2" (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.
- It may be desirable to insulate the drain line thoroughly up to the drain inlet.