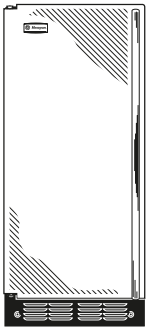
Automatic icemaker

General features

High production, large capacity. The icemaker produces up to 50 pounds of clear ice per day and automatically shuts off when the 25-pound-capacity bin is full.

Customization. The black model ZDICI50WBB can be customized with a 3/4" custom panel to match surrounding cabinetry. Order kit ZIP75BB. You can also add your own custom handle.

For additional details on product installation, warranty coverage, care and maintenance, visit monogram.com.



Automatic icemaker

ZDIS150WSS and ZDIC150WBB

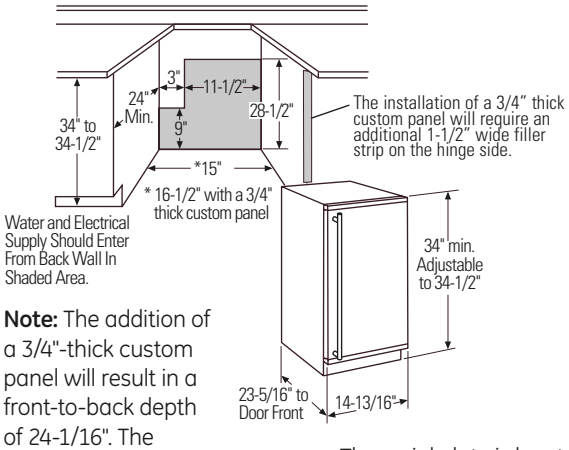
Overall dimensions (WxHxD in inches): 14-13/16 x 34-1/2 x 23-5/16	
Amps @ 115 Volts	5.3
Approx. shipping wt. (lbs.)	110

- Built-in or free-standing installation
- Accepts 3/4" custom panels (requires kit)
- Reversible door swing (no kit required)
- Leveling system

Advance planning for automatic icemaker

The installation space

The Monogram® icemaker may be installed free-standing or below a countertop.



Note: The addition of a 3/4"-thick custom panel will result in a front-to-back depth of 24-1/16". The icemaker cannot be installed flush to adjacent 24"-deep cabinets with a 3/4"-thick custom panel.

The serial plate is located on the left wall of the ice storage bin.

Note: The installation of a 3/4"-thick custom panel will require an additional 1-1/2"-wide filler strip on the hinge side. The filler strip will act as a spacer between the icemaker case and adjacent cabinet. The filler strip will prevent interference with the icemaker door swing when it is installed between frameless or framed cabinetry. The width of the opening must include the filler strip.

The icemaker may be closed on the top and sides as long as the front is unobstructed for air circulation and proper access to the door.

- Do not install this product where the temperatures will go below 55° (13°C) or above 110° (32°C).

Electrical

A 115V, 60Hz., 15- or 20-amp power supply is required. An individual properly grounded branch circuit or circuit breaker is recommended. Install a properly grounded 3-prong electrical receptacle recessed into the back wall as shown.

Water line

The water line can enter the opening through the back wall as shown. Route GE SmartConnect™ kit or 1/4" O.D. copper tubing between the cold water line and the water connection location at the rear of the icemaker. The installation of an easily accessible shut-off valve in the water line is required.

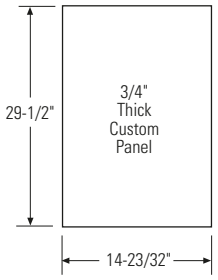
Cleaning Solution; for best results use WX08X42870. Call 1-800-626-2002 to order.

Advance planning for automatic icemaker

Custom panel kits

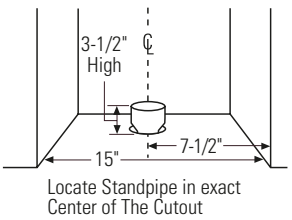
Order ZIP75BB for ZDICI50WBB only.
(3/4" trimless custom panel kit)

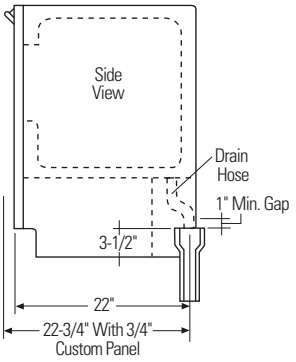
- Order the panel so that approximately 1/2" of the back side edge is finished. The back edge of the panel will be visible and therefore should be finished.
- Custom handles may be used with this kit.
- A side filler panel may be required on the hinge side to ensure a full door swing.



Drainage requirements

A method of drainage must be determined in advance.



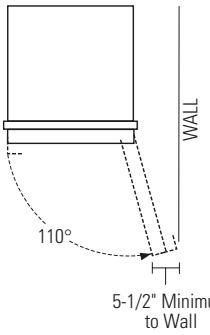


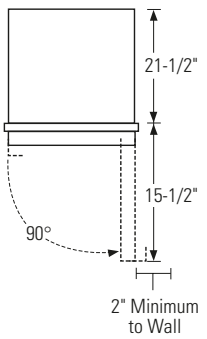
- The ideal installation has a standpipe with a 2" to 1-1/2" PVC drain reducer installed directly below the outlet of the drain tube. The standpipe must be accurately located to prevent interference when sliding the icemaker into the opening. Maintain 1" gap between standpipe and icemaker drain hose.
- The installation of a 3/4" custom door panel will influence the floor drain location.
- When a floor drain is not located directly below the icemaker, order ZPK2 drain pump kit. This pump must be installed inside the unit and can pump to a maximum vertical height of 10 feet. The 10-ft. tubing is supplied with the kit.
- The drain lines must be at least 5/8" inside diameter.

Door swing clearances

The icemaker is factory set for a right-hinge door swing with the door swinging from left to right. The door swing may be reversed to a left-hinge swing. No kits required.

- The installation must allow for clearances to adjacent walls or cabinets. The icemaker is factory set for a 110° door swing.





- Allow 5-1/2" minimum clearance on the hinge side for a full 110° door swing.
- 2" minimum clearance is required for access to the ice bin when the door swing is restricted to 90°.