



Kitchenaid® 19 cu.ft. 30-Inch Width Full Depth Non Dispense Bottom Mount Refrigerator

KRBR109ESS

Available Finishes/Colours

KRBR109ESS
Stainless Steel

This striking 19 cubic foot refrigerator comes with the ExtendFresh™ Temperature Management System and Produce Preserver to help maintain the taste and texture of your freshest food. LED lighting throughout the refrigerator makes food easy to find on every level.

- Top Features
- ExtendFresh™ Temperature Management System
- ExtendFresh™ Plus Temperature Management System
- Produce Preserver

Dimensions		Exterior	
Depth	33.38	Door Opening	Right Swing
Height	67.0	Door Style	Flat
Width	29.75	Hidden Hinge	No
Freezer Compartment		Number Of Doors	2
Light	Yes	Reversible Door	No
Door Bins	No	Handle Color	Stainless Steel
Door Type	Pull-Out	Handle Material	Metal
Freezer Drawer Basket	1 Full Width Lower Wire; 1 Full Width Upper Wire	Handle Type	Reach-Through Handle
Freezer Number Of Shelves	None	Filters	
Exterior		Fresh Flow Air Filter Included	No
Base Grille Color	Grey	Water Filter Location	N/A
Cabinet Color	Grey		
Cabinet Finish	Textured		
Door Finish	Smooth		

PRODUCT MODEL NUMBERS

KBRS19KC KBR22KC
 KRBR102E KRBR109E
 KRBX102E KRBX109E

Electrical: A 115-volt, 60-Hz, AC-only, 15- or 20-amp fused, grounded electrical supply is required. It is recommended that a separate circuit serving only your refrigerator be provided. Use an outlet that cannot be turned off by a switch. Do not use an extension cord.

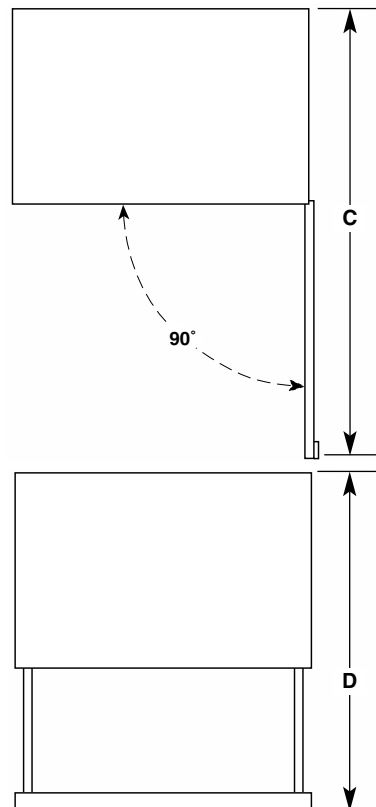
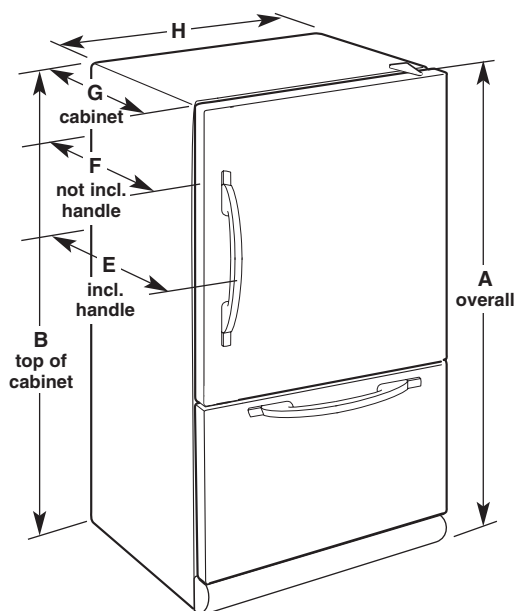
NOTE: Before performing any type of installation, cleaning, or removing a light bulb, turn the control (Thermostat, Refrigerator or Freezer Control depending on the model) to OFF and then disconnect the refrigerator from the electrical source. When you are finished, reconnect the refrigerator to the electrical source and reset the control (Thermostat, Refrigerator or Freezer Control depending on the model) to the desired setting. See "Using the Controls."

Water: A cold water supply with water pressure between 35 and 120 psi (241 and 827 kPa) is required to operate ice maker and water dispenser. If you have questions about your water pressure, call a licensed, qualified plumber.

IMPORTANT: The pressure of the water coming out of a reverse osmosis system going to the water inlet valve of the refrigerator needs to be between 35 and 120 psi (241 and 827 kPa).

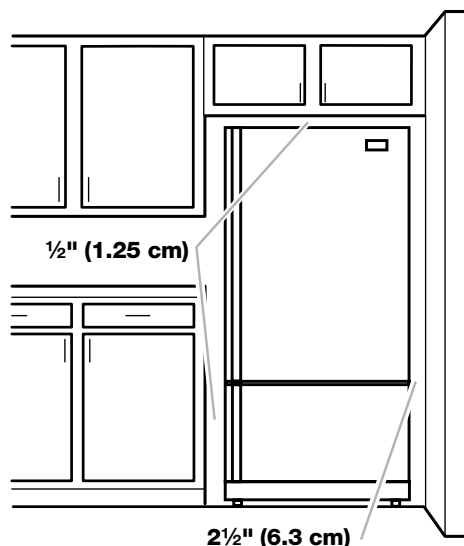
Reverse Osmosis Water Supply: If a reverse osmosis water filtration system is connected to your cold water supply, the water pressure to the reverse osmosis system needs to be a minimum of 40 to 60 psi (276 to 414 kPa).

PRODUCT DIMENSIONS



Model Number	Model Size	Height - Overall "A"	Height - Top of Cabinet "B"	Depth - Doors Open 90° "C"	Depth - Drawer Open "D"	Depth - With Handles "E"	Depth - Without Handles "F"	Depth - Cabinet Only "G"	Width - Cabinet "H"
KBRS19KC KRBR109E KRBX109E	18.7 cu. ft.	67" (170.2 cm)	65½" (166.4 cm)	59" (149.9 cm)	50¾" (128.9 cm)	33¾" (84.8 cm)	30¾" (78.1 cm)	28½" (71.4 cm)	29¾" (75.6 cm)
KBR22KC KRBR102E KRBX102E	22.1 cu. ft.	70" (177.8 cm)	68¾" (174.9 cm)	62" (157.5 cm)	50¾" (128.9 cm)	33¾" (85.7 cm)	32¼" (81.9 cm)	28½" (71.4 cm)	32½" (82.9 cm)

LOCATION REQUIREMENTS



To ensure proper ventilation for your refrigerator, allow for a 1/2" (1.25 cm) space on each side and at the top. Allow at least 1" (2.54 cm) between back of cabinet and the wall. If your refrigerator has an ice maker, allow extra space at the back for the water line connections.

If you are installing your refrigerator next to a fixed wall, leave 2 1/2" (6.3 cm) minimum on the hinge side (some models require more) to allow for the door to swing open.

NOTE: This refrigerator is intended for use in a location where the temperature ranges from a minimum of 55°F (13°C) to a maximum of 110°F (43°C). The preferred room temperature range for optimum performance, which reduces electricity usage and provides superior cooling, is between 60°F (15°C) and 90°F (32°C). It is recommended that you do not install the refrigerator near a heat source, such as an oven or radiator.