



KitchenAid® 25.8 Cu. Ft. 36" Multi-Door Freestanding Refrigerator with Platinum Interior Design

KRMF706ESS

Available Finishes/Colours

KRMF706EBS Other	
Dimensions	
Depth	36 1/4
Height	70 1/8
Width	36
Cutout Height	69
Cutout Width	36
Height To Top Of Cabinet	68 3/8
Depth With Door Open 90 Degree	49
Depth Excluding Handles	34 1/2
Depth Closed Including Handles	36 1/4
Width with Doors Closed	36

KRMF706ESS Other	
Performance	
Refrigerator Capacity	18.15
Energy Star® Qualified	No

Refrigerator Features	
Humidity-Controlled Drawers	2 Half-Width
Lighting	LED
Number of Interior Shelf(s)	5
Spill-Proof Glass Shelf(s)	1 Adjustable Fold, 1 Fixed Full-Width, 3 Adjustable Half-Width
Temperature-Controlled Drawers	2 External Refrigerated Drawers
Door Bins	1 Fixed Full-Width, 3 Adjustable Gallon

Performance	
Freezer Capacity	7.61

This uniquely versatile, platinum interior refrigerator offers 5 doors, including 2 soft-close drawers, to deliver optimized storage. This refrigerator also features the Preserva® Food Care System which uses two independent cooling systems to help keep food fresh longer, while under-shelf LED lighting beautifully displays the food below for greater visibility.

- Top Features**
- 5-Door Configuration**
- Preserva® Food Care System**
- Herb Storage**

Manuals & Literature:

- [Use and Care](#) [Dimension Guide](#)
- [Energy Guide](#) [Warranty](#)

Bottom Mount Refrigerator

PRODUCT MODEL NUMBERS

KRMF606E

KRMF706E

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.

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

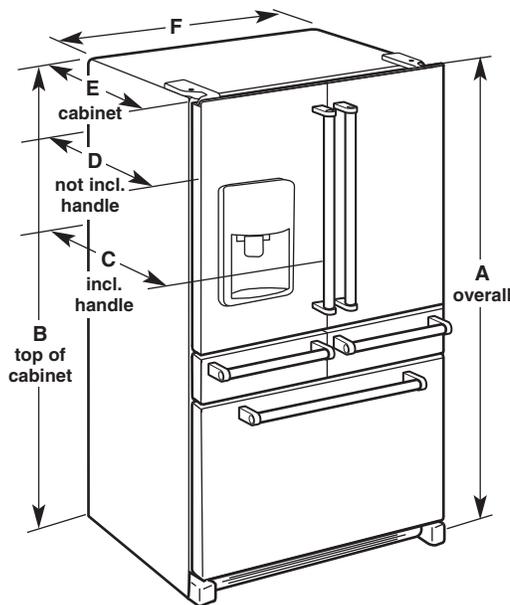
NOTE: If the water pressure is less than what is required, the flow of water from the water dispenser could decrease or ice cubes could be hollow or irregular shaped.

Reverse Osmosis Water Supply:

IMPORTANT: The pressure of the water supply 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).

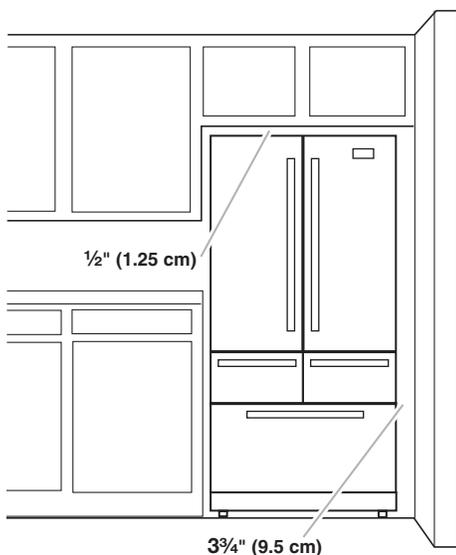
If a reverse osmosis water filtration system is connected to your cold water supply, the water pressure to the reverse osmosis system needs to be a minimum of 40 to 60 psi (276 to 414 kPa).

PRODUCT DIMENSIONS



Model Size	Height - Overall "A"	Height - Top of Cabinet "B"	Depth - With Handles "C"	Depth - Without Handles "D"	Depth - Cabinet Only "E"	Width - Cabinet "F"
25.8	70 $\frac{1}{8}$ " (178.1 cm)	68 $\frac{3}{8}$ " (173.7 cm)	36 $\frac{1}{4}$ " (92.1 cm)	34 $\frac{1}{2}$ " (87.7 cm)	29" (73.7 cm)	36" (91.4 cm)

LOCATION REQUIREMENTS



IMPORTANT: This refrigerator is designed for indoor, household use only.

To ensure proper ventilation for your refrigerator, allow for a 1/2" (1.25 cm) of space on each side and at the top. Allow for a 1" (2.54 cm) space behind the refrigerator. If your refrigerator has an ice maker, allow extra space at the back for the water line connections. When installing your refrigerator next to a fixed wall, leave a 3/4" (9.5 cm) minimum space between the refrigerator and wall to allow 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.