



Kitchenaid® Counter-Depth French Door Refrigerator with Internal Water Dispenser

KRFC336SPS

Available Finishes/Colours

KRFC336SPS
PrintShield Stainless

KRFC336SBE
Black Ore

KRFC336SJP
Juniper

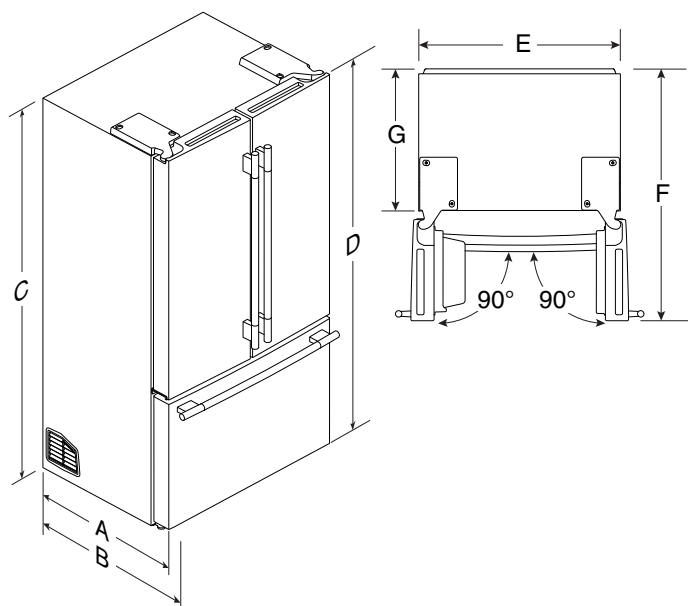
Feed your creativity with the KitchenAid French Door Bottom Mount Refrigerator with Internal Water Dispenser. Keep your food fresh and flavorful with the Preserva® Food Care System, FreshChill™ Temperature-Controlled Full-Width Pantry Drawer featuring temperature presets and FreshSeal™ Humidity-Controlled Crisper Bins. Plus, with True Counter Depth, and a number of finishes and hardware that are designed to be personalized, your refrigerator seamlessly fits into your kitchen with a seamless, built-in look.*

*Not including doors when installed in standard 25 1/2" cabinet and countertop

Top Features

Dimensions		Dispenser	
Depth	32.13	Types Of Ice	Cubed
Height	71.88	Exterior	
Width	35.63	Cabinet Color	Grey
Freezer Compartment		Cabinet Finish	Textured
Door Bins	Pizza Pocket	Door Finish	PrintShield Finish
Door Type	Pull-Out	Door Style	Contour
Freezer Drawer Basket	1 Full Width Lower Plastic with Adjustable Divider; 1 Full Width Upper Plastic	Hidden Hinge	Yes
		Number Of Doors	3
Light	Yes	Reversible Door	No
Details		Handle Color	Print Resist Stainless Steel
Counter Depth	Yes	Handle Material	Metal
Cooling Type	Single Evaporator	Filters	
Dispenser		Fresh Flow Air Filter Included	No
Dispenser Options	Paddle	Produce Preserver	No
Dispenser Type	Interior Water Only		

PRODUCT DIMENSIONS



Handle and door style will vary with model.

Dimensions 'C' and 'D' include rollers extended 3/4" (1.9 cm).

Model Number		KRFC336S*
Model Size		24.8 cu ft (702.25 L)
Description		Dimensions
A	Depth without handles	29 ⁷ / ₁₆ " (74.85 cm)
B	Depth with handles	32 ³ / ₁₆ " (81.74 cm)
C	Height to top of cabinet	70 ⁷ / ₈ " (180 cm)
D	Overall Height	71 ⁷ / ₈ " (182.6 cm)
E	Width of cabinet	35 ⁵ / ₈ " (90.5 cm)
F	Width with door open 90°	44 ¹ / ₄ " (112.4 cm)
G	Depth without doors	25" (63.5 cm)

Electrical Requirements

⚠ WARNING



Electrical Shock Hazard

Plug into a grounded 3 prong outlet.

Do not remove ground prong.

Do not use an adapter.

Do not use an extension cord.

Failure to follow these instructions can result in death, fire, or electrical shock.

Electrical: A 115 V, 60 Hz AC only, 15 A or 20 A fused, grounded electrical supply is required. It is recommended that a separate circuit serving only your freezer 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 psi and 120 psi (241 kPa 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 irregularly 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 psi and 120 psi (241 kPa and 827 kPa).

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

Location Requirements

⚠️ WARNING



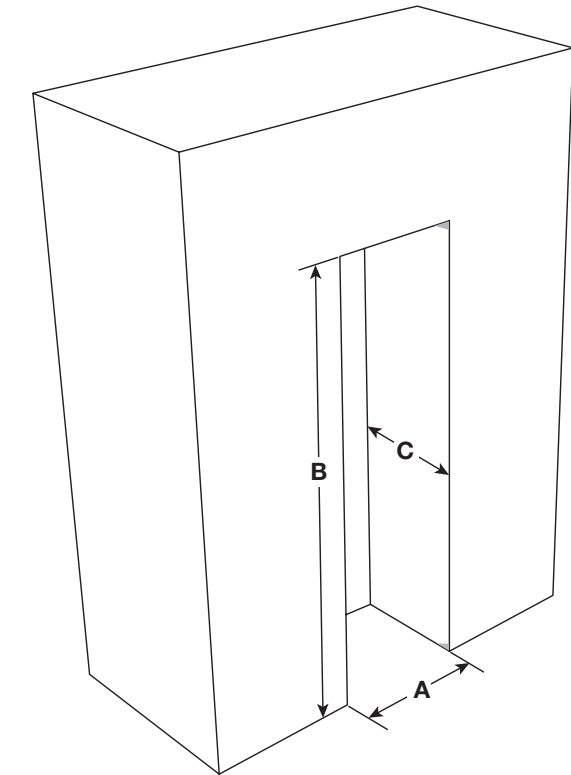
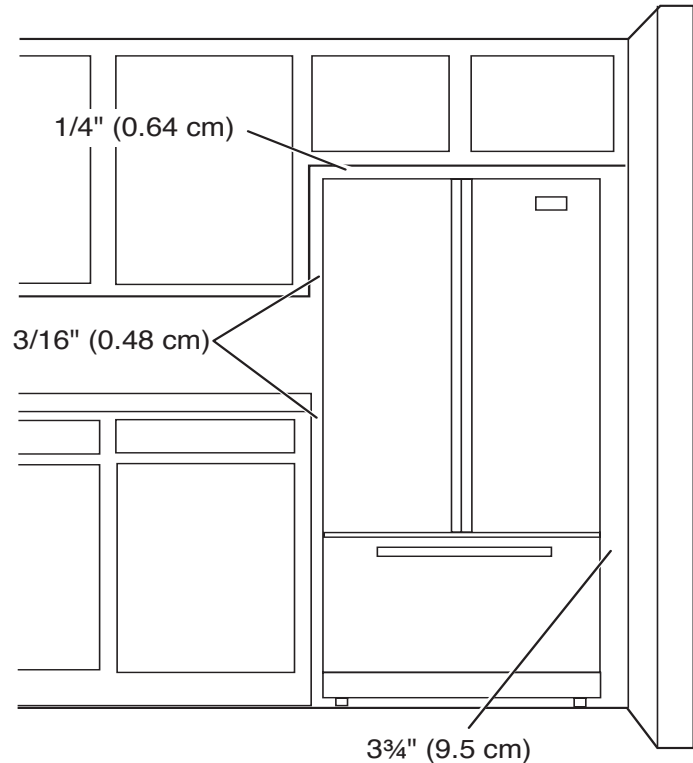
Explosion Hazard

Keep flammable materials and vapors, such as gasoline, away from refrigerator.

Failure to do so can result in death, explosion, or fire.

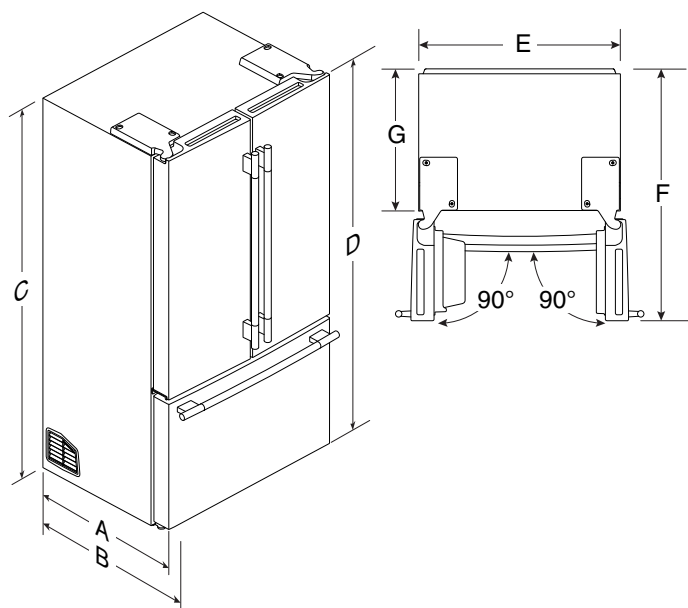
IMPORTANT: This refrigerator is designed for indoor and household use only. To ensure proper ventilation for your refrigerator, allow for 3/16" (0.48 cm) space on each side and 1/4" (0.64 cm) space at the top. Allow for a 1" (2.54 cm) space behind the refrigerator. If your refrigerator has an ice maker, allow extra space at the back for the water line connections. When installing your refrigerator next to a fixed wall, leave a 3¾" (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 (15.56°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.



Width (A)	36" (91.46 cm)
Height (B)	72⅛" (183.24 cm)
Depth (C)	30½" (77.4 cm)

DIMENSIONS DU PRODUIT



Le style de poignée et de porte variera selon le modèle.

Les dimensions « C » et « D » incluent les roulettes sorties de 3/4 po (1,9 cm).

Numéro de modèle	KRFC336S*
Taille du modèle	24.8 pi³ (702,25 L)

Description		Dimensions
A	Profondeur sans les poignées	29 7/16 po (74,85 cm)
B	Profondeur avec poignées	32 3/16 po (81,74 cm)
C	Hauteur au sommet de l'armoire	70 7/8 po (180 cm)
D	Hauteur totale	71 7/8 po (182,6 cm)
E	Largeur de caisse	35 5/8 po (90,5 cm)
F	Largeur avec porte ouverte à 90°	44 1/4 po (112,4 cm)
G	Profondeur sans les portes	25 po (63,5 cm)

Spécifications électriques

⚠ AVERTISSEMENT



Risque de choc électrique

Brancher sur une prise à 3 alvéoles reliée à la terre.

Ne pas enlever la broche de liaison à la terre.

Ne pas utiliser un adaptateur.

Ne pas utiliser un câble de rallonge.

Le non-respect de ces instructions peut causer un décès, un incendie ou un choc électrique.

Circuit électrique : Un circuit de 115 V CA à 60 Hz relié à la terre et protégé par un fusible de 15 A ou 20 A est requis. Il est recommandé d'utiliser un circuit distinct pour alimenter le réfrigérateur uniquement. Utiliser une prise de courant dont l'alimentation ne peut pas être interrompue par un interrupteur. Ne pas utiliser de câble de rallonge.

Eau : Une alimentation en eau froide avec une pression entre 35 lb/po² et 120 lb/po² (241 kPa et 827 kPa) est nécessaire pour faire fonctionner le distributeur d'eau et la machine à glaçons. Pour toute question au sujet de la pression de l'eau, faire appel à un plombier qualifié agréé.

REMARQUE : Si la pression en eau est inférieure aux critères minimaux, le débit du distributeur d'eau pourrait diminuer ou entraîner la formation de glaçons creux ou de forme irrégulière.

Alimentation en eau par osmose inverse

IMPORTANT : La pression de l'alimentation en eau entre le système d'osmose inverse et le robinet d'arrivée d'eau du réfrigérateur doit être entre 35 lb/po² et 120 lb/po² (241 kPa et 827 kPa).

Si un système de filtration de l'eau par osmose inverse est raccordé à votre alimentation en eau froide, la pression de l'eau au système doit être d'un minimum de 40 lb/po² à 60 lb/po² (276 kPa à 414 kPa).

A 3D line drawing of a rectangular prism. The front face is a rectangle. A vertical double-headed arrow on the left edge of the front face is labeled 'B'. A horizontal double-headed arrow at the bottom edge of the front face is labeled 'A'. A double-headed arrow pointing from the front face into the interior of the prism is labeled 'C'.

Largeur (A)	36 po (91,46 cm)
Hauteur (B)	72 1/8 po (183,24 cm)
Profondeur (C)	30 1/2 po (77,4 cm)

