

ROPER® Refrigerator

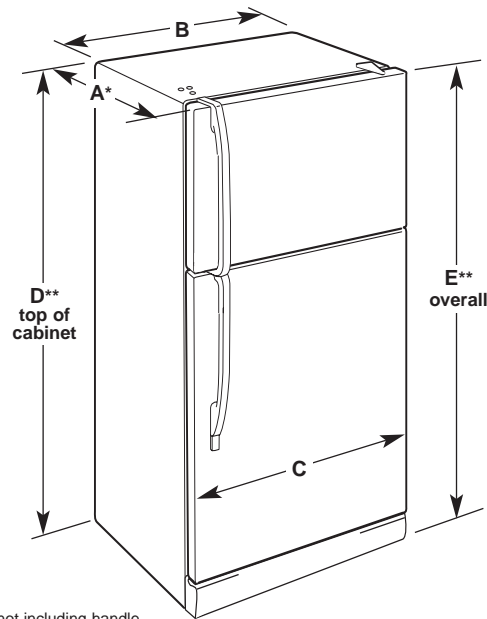
PRODUCT MODEL NUMBERS

RT14BKXX RT16DKXX
RT14DKXX RT18BKXX
RT14DKYK RT18VKXX
RT14HDXP
RT14HDYP

Electrical: A 115 Volt, 60 Hz., AC only 15 or 20 ampere 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: Connect the ice maker to a cold water line with water pressure between 30 and 120 psi.

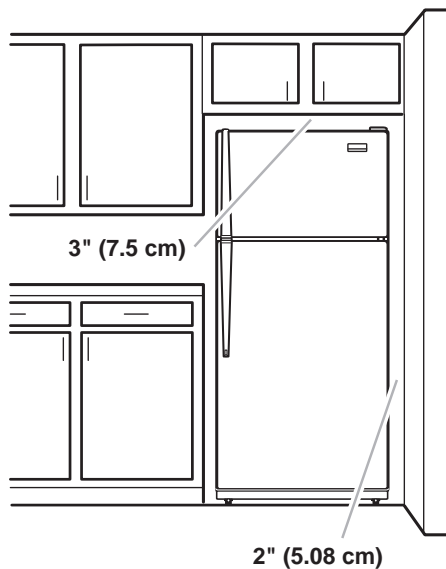
OVERALL DIMENSIONS



*overall, to back of coils, not including handle
**includes rollers extended 3/4"

Model	Depth "A"	Cab. Width "B"	Door Width "C"	Cab. Height "D"	Overall Height "E"
RT14BKXX	29 3/4"	28"	28"	62 1/8"	62 3/4"
RT14DKXX	29 3/4"	28"	28"	62 1/8"	62 3/4"
RT14DKYK	29 3/4"	28"	28"	62 1/8"	62 3/4"
RT14HDXP	31 1/8"	28"	28"	62 1/8"	62 3/4"
RT14HDYP	31 1/8"	28"	28"	62 1/8"	62 3/4"
RT16DKXX	31 1/8"	28"	28"	65 1/4"	65 3/4"
RT18BKXX	31 1/8"	28"	28"	67 3/8"	67 7/8"
RT18VKXX	31 1/8"	28"	28"	67 3/8"	67 7/8"

LOCATION REQUIREMENTS



To ensure proper ventilation for your refrigerator, allow for a .5 in. (1.25 cm) space on each side.

Allow 3 in. (7.5 cm) of space between overhead cabinets and refrigerator top.

Allow at least 1 in. (2.5 cm) between back of cabinet and the wall.

If your refrigerator has an ice maker, make sure you leave some extra space at the back for the water line connections.

If you are installing your refrigerator next to a fixed wall, leave 2 in. (5.08 cm) minimum on the hinge side (depending on your model) to allow for the door to swing open.

NOTE: Do not install the refrigerator near an oven, radiator, or other heat source, nor in a location where the temperature will fall below 40°F (5°C).