



Kenmore 14 cu. ft. Top Freezer Refrigerator



- 46-70522 – White
- 46-70528 – Silver
- 46-70529 – Black

- Factory installed automatic ice maker
- 2 clear humidity-controlled crispers; one clear sliding deli drawer
- 3 glass shelves (2 adjustable, 2 spill proof)
- 3 door storage bins
- Integrated handles
- ADA compliant
- 28" W x 63" H x 31 1/4" D

Kenmore 14 cu. ft. Top Freezer Refrigerator, Non-Ice

- 46-60522 – White
- 46-60528 – Silver
- 46-60529 – Black

- Similar to 46-70522; accepts optional ice maker (kit #46-8560)

Selection	
<b>Right Hinge Selection, Factory Ice</b>	
White	46-70522
Silver	46-70528
Black	46-70529
<b>Right Hinge Selection, Non-Ice</b>	
White	46-60522
Silver	46-60528
Black	46-60529
<b>Interior Capacities</b>	
Total Volume (cu. ft.)	14.4
Refrigerator Volume (cu. ft.)	10.6
Freezer Volume (cu. ft.)	3.8
<b>Refrigerator Features</b>	
Total Interior Shelves	3 Glass
Spill Proof Shelves	2
Adjustable Shelves	2
Snack / Deli Drawer	1 Clear Sliding
Fruit / Vegetable Crisper	2 Humidity-Controlled
Total Door Shelves / Bins	3 Fixed
Covered Dairy Bin	•
Refrigerator Light(s)	•
<b>Freezer Features</b>	
Factory-Installed Ice Maker (Ice)	•
Optional Ice Maker Kit (Non-Ice)	46-8560
Freezer Light	•
Interior Shelves	1 Full-Width
Freezer Door Shelves / Baskets / Bins	2
Frost-Free	•
<b>General Features</b>	
Up-Front Temperature Controls	Dial
Drawer / Bin Color and Accents	Clear
Door Handles	Integrated
Reversible Doors	•
Textured Steel Doors and Cabinet	Smooth, Contoured Doors
ADA Compliant	•
Adjustable Front Rollers	•
Exposed Rear Condenser Coil	•
Est. Energy Consumption (kWh / yr.)	438
Est. Yearly Operating Cost*	\$47
Volts / Amps	115 / 6.5
Shipping Weight (Approx. Lbs.)	190
<b>Warranty</b>	
1-Year Limited Warranty – Entire Appliance	Parts & Labor

If used for other than private family purposes, warranty applies for only 90 days.

\*All energy \$ / Yr. figures are calculated at the national average cost of \$0.1065 / kWh. Energy rebates are offered and paid by the energy supplier in states where such programs exist. Criterion is based on percentage of energy efficiency attained beyond the 2006 standard. Dollar amounts may differ.

**A** – Height without Hinge  
**B** – Height with Hinge  
**C** – Depth without Handle  
**D** – Depth with Handle  
**E** – Max. Depth with Doors / Drawer Open  
**F** – Width

**Clearance** – Additional Width Required to Open the Doors 90°

Dimensions, Inches	Height		Depth			Width	Clearances	
	A	B	C	D	E	F	Door Edge	Handle
46-70522								
46-60522	62 3/8	63	31 1/4	31 1/4	56 3/4	28	1 3/4	1 3/4

MINIMUM OPENING REQUIRED: When installing next to cabinets, add Width (F) and Door Edge Clearance. When installing next to a wall, add Width (F) and Handle Clearance.

MINIMUM OPENING REQUIRED: When installing next to cabinets, add Width (F) and Door Edge Clearance. When installing next to a wall, add Width (F) and Handle Clearance.



# Measure Twice...Order Once

Step-by-Step Instructions to Assure You Order the Proper Size Refrigerator

### It's Just Good Measure To Double Check Before You Order!

1. Measure the opening for the refrigerator. Don't forget baseboards, molding, tile, countertop overhang, etc. If there is an island in your kitchen, be sure there is enough room to open the door.
2. Refer to the chart for the exact dimensions of the refrigerator.
3. IMPORTANT! Calculate the minimum opening required. When installing next to cabinets, you must allow for Door Edge Clearance. (Multiply Door Edge Clearance by 2 for counter-depth models.) When installing next to a wall, you must allow for the Handle Clearance.  
 Adjacent Cabinet: \_\_\_\_\_ "F" + \_\_\_\_\_ Door Edge = \_\_\_\_\_ Min. Opening  
 Adjacent Wall: \_\_\_\_\_ "F" + \_\_\_\_\_ Handle = \_\_\_\_\_ Min. Opening
4. Calculate how much the refrigerator will protrude from cabinetry. If the result is undesired, consider a counter-depth model.  
 \_\_\_\_\_ "C" - \_\_\_\_\_ 24" Cabinet Depth + \_\_\_\_\_ approx. .2" Electric & Water Connection Clearances = \_\_\_\_\_ which will Protrude Past Cabinets
5. Measure each door and entry way in the home leading to the kitchen to ensure the refrigerator can be moved through.

