

You'll have plenty of room to store all your favorites inside this 18 cu. ft. ENERGY STAR® certified all refrigerator. Choose the ideal temperature for whatever foods you're storing with convenient electronic temperature controls and humidity-controlled crispers.

# Top Features ENERGY Star® Qualified LED Interior Lighting Electronic Temperature Controls Manuals & Literature: Dimension Guide Energy Guide

Warranty Information

## Whirlpool® 31-inch Wide All Refrigerator with LED Lighting - 18 cu. ft.

#### WRR56X18FW

**Amps** 

#### **Available Finishes/Colours**

WRR56X18FW White **Dimensions Electrical** 30.0 Volts 115 Depth 66.75 Height **Exterior** Width 30.25 White Handle Color Compatibility Handle Material Plastic Connectivity Reach-Handle Type Through Works With Handle Cabinet Color White **Controls** Cabinet Finish Textured Interior Up Control Location Door Finish Smooth Front **Door Opening** Right Swing Control Type Electronic Contour Control Lockout Door Style Door Ajar Open Alarm No Hidden Hinge Yes **Number Of Doors** Max Cool Fast Cool No Reversible Door Yes Water Filter Indicator **AHAM Volumes And Shelf Area Electrical** Refrigerator Volume Cu Ft 17.78

15



Owner Manual



### **All Refrigerator**

#### PRODUCT MODEL NUMBERS

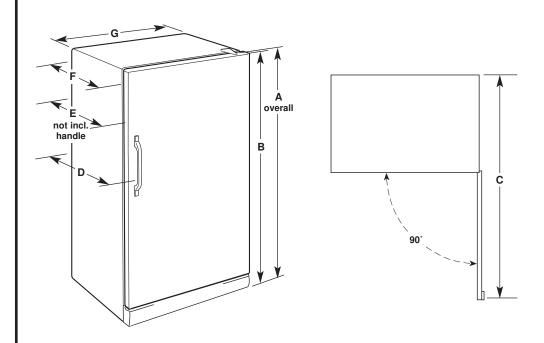
WRF57R18D WRR56X18F WSR57R18D

#### Recommended grounding method

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 freezer be provided. Use an outlet that cannot be turned off by a switch. Do not use an extension cord.

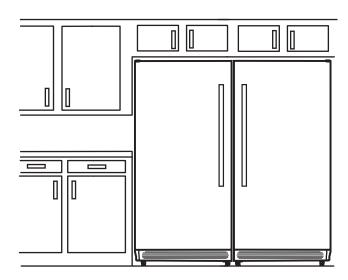
NOTE: Before performing any type of installation, cleaning, or removing a light bulb, turn the control (Thermostat, Refrigerator or Freezer Control depending on the model) to OFF and then disconnect the refrigerator from the electrical source. When you are finished, reconnect the refrigerator to the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

#### PRODUCT DIMENSIONS



Model Number	Model Size	Door Swing	Height - Overall "A"		Depth - Door Open 90° "C"	Depth - With Handles "D"	Depth - Without Handles "E"	Depth - Cabinet Only "F"	Width - Cabinet "G"
WRF57R18D WRR56X18F	17.7 cu. ft.	Right	66 <sup>3</sup> /" (169.5 cm)	66 <sup>1</sup> /" (168.3 cm)	55 <sup>7</sup> /" (141.9 cm)	30" (76.2 cm)	29 <sup>1</sup> /" (74 cm)	24 <sup>5</sup> /" (62.5 cm)	30 <sup>1</sup> /" (76.8 cm)
WSR57R18D	17.7 cu. ft.	Right	66 <sup>3</sup> /" (169.5 cm)	66 <sup>1</sup> /" (168.3 cm)	55 <sup>3</sup> /" (141.6 cm)	31 <sup>1</sup> /" (79.4 cm)	28 <sup>7</sup> /" (73.3 cm)	24 <sup>5</sup> /" (62.5 cm)	30 <sup>1</sup> /" (76.8 cm)

#### **LOCATION REQUIREMENTS**



#### **Ventilation and Clearance**

- This freezer may be installed side by side with another refrigerator or freezer. Allow at least 1" (2.54 cm) between back of cabinet and the wall, and a ¼" (6.4 mm) clearance between the appliances.
- If you are installing your refrigerator next to a fixed wall, leave extra space on the hinge side so the door can open wider.
- Keep flammable materials and vapors, such as gasolline, away from freezer.
- Do not cover the freezer with items such as blankets, sheets, tablecloths, etc. This reduces air circulation.

#### Temperature

Your freezer operates most efficiently when located in an area where the temperature will not fall below 40°F (5°C). Place your freezer in a location where the temperature will not fall below this recommended temperature.