



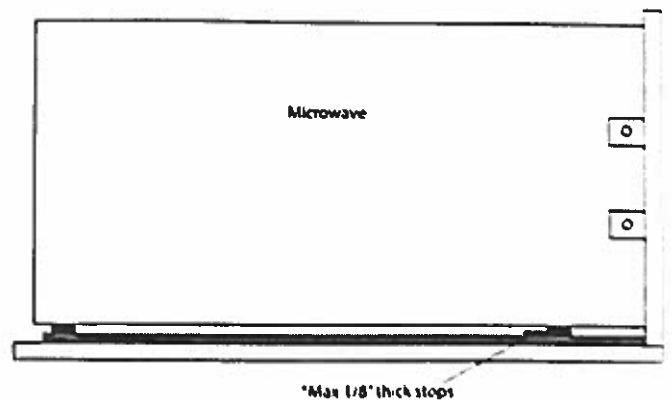
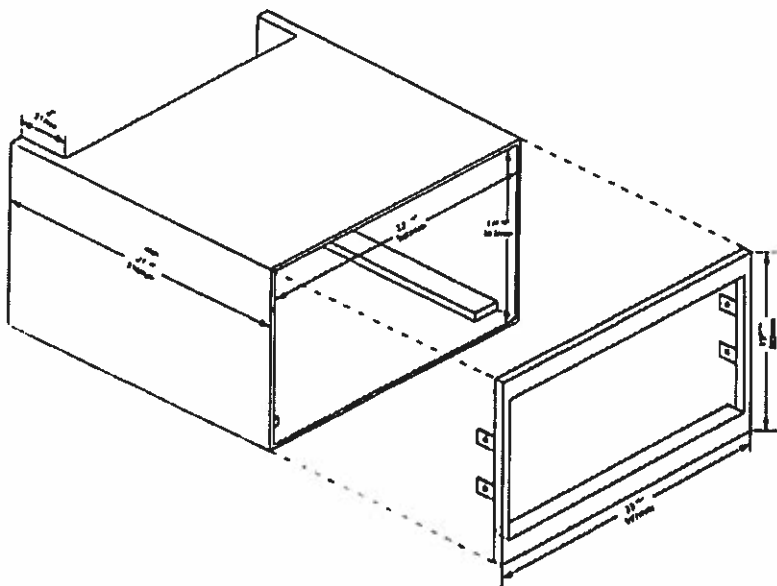
Microwave Ovens Cyclonic Inverter™
Countertop NN-SD765S

MODEL & SIZE	Model Number	NN-SD765S
	Type	Family-size
	Installation	Countertop or built-in
	Oven Capacity	1.6 cu. ft.
	Cooking Power	1200W
	Turntable Diameter	380mm
PANASONIC TECHNOLOGY	Panasonic Inverter	Cyclonic Inverter
	Genius Sensor	Genius®
DESIGN	Color	Stainless Steel
	Control Panel	Solid Dial + Button
	Display Panel	New 6 Digit LCD / Green
STYLE	Door Window	Smoked Glass
	Door Release	Push Open
	Oven Interior	Paint White
	Multi-stage Cooking	3 stage
PROGRAMMABLE FEATURES	Sensor Cook	Yes
	Sensor Reheat	Yes
	Auto Cook/Reheat	Yes
	More / Less Control	Yes
	Inverter Turbo Defrost	Yes
	Keep Warm Button	Yes
	Popcorn Button	Yes
	Quick Minute	Yes
SPECIFICATIONS	Cavity Dimensions (W x D x H)	Approx. 418 x 470 x 228 mm

24" Stainless Steel Microwave Trim Kit

VOID CUT-OUT

1. Unscrew the 4 screws holding the 2 pieces of wood in place, and retain the screws
2. Hold the MWTK-60 in place and position the 2 pieces of wood against the cabinet sides and against the MWTK. Remove the MWTK
3. Screw the 2 pieces of wood onto the base of the cabinet. The wooden strips should touch the inside of the front of the MWTK-60, and be aligned against the side gables.
(wooden strips 18" = 46cm apart)
4. Being careful not to scratch the microwave door, lift the microwave onto the wooden strips, and move it back about 2 inches.
5. Place the MWTK-60 into position. Use the 4 screws and screw them through the flanges into the side gables.
6. Pull the microwave forward, and align the front of the microwave with the front of the MWTK-60
7. To stop the microwave from sliding backwards whilst opening it, it might be necessary to attach a piece of wood behind the feet of the microwave, on the wooden supports
8. Air must be able to flow from the microwave upwards and into the room, or roof space.
Failure to comply will void the manufacturer's warranty on the micro wave oven.



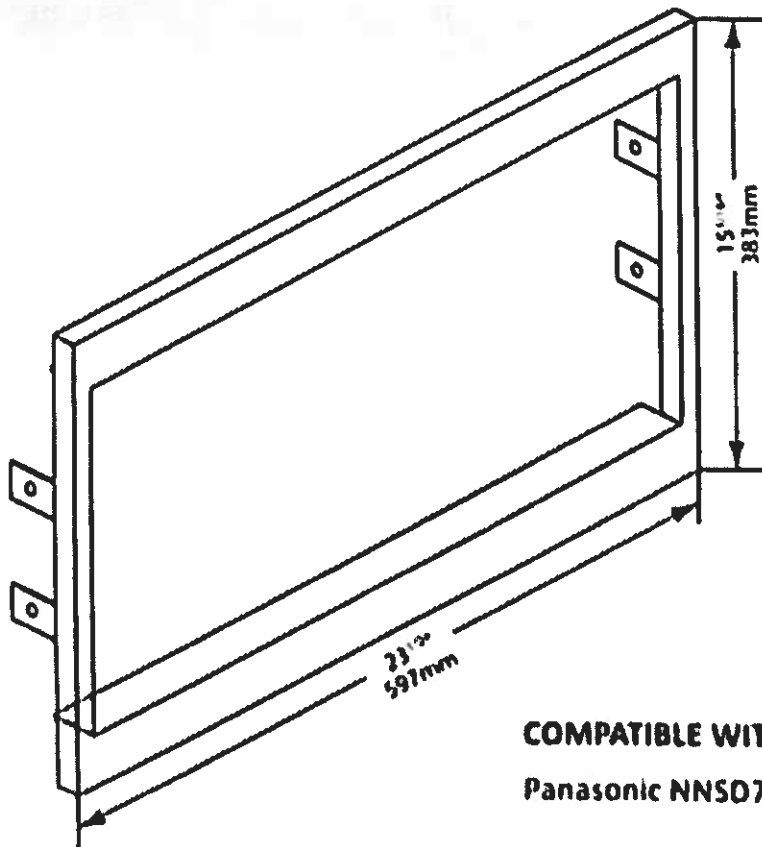
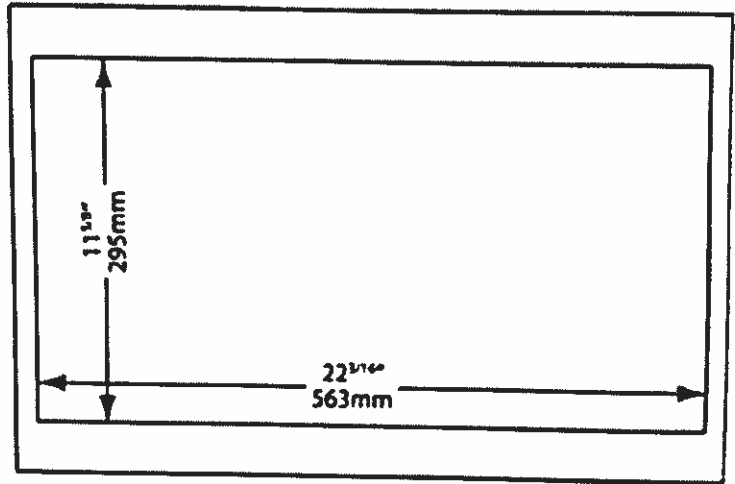
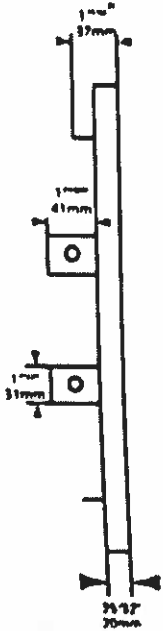
Specifications are subject to change without notice
V1.0

Porter & Charles

~~MWTK60~~

Lot 233-3

24" Stainless Steel Microwave Trim Kit



COMPATIBLE WITH:

Panasonic NNSD786, NNSD797 microwaves

Specifications are subject to change without notice
V1.0

Porter & Charles

Lot 233-3

15.7 x 18.5 x 8.3 inch

Unit Dimensions (W x D x H)

555 x 506 x 304 mm

21.9 x 19.9 x 12 inch

Carton Dimensions (W x D x H)

627 x 540 x 360 mm

ACCESSORIES

TRIM KITS

27" Model Number

NN-TK722S

30" Model Number

NN-TK732S

Accessory

Glass Tray

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Smart Front Load Washer with Extra Power and 24-Hr Fresh Hold® option - 5.8 cu. ft.

MHW8630HC

Available Finishes/Colours

MHW8630HC
Metallic Slate

MHW8630HW
White

Dimensions

Depth	32 15/16
Width	27

Exterior

Lid/Door Lock	Yes
Lid/Door Swing	Left
Window	Yes

Appearance

Window	Yes
LCD Touch Screen	No

Details

Advanced Vibration Control™	Yes
Automated Dispenser	Optimal Dose Dispenser
Automatic Load Size Sensing Technology	Yes

Details

Dispense System	Detergent, Fabric Softener & Bleach
Internal Heater	Yes
Eco Monitor/Efficiency Monitor	No
Fan Type	Fresh Hold®
Maytag Commercial Components	Washer Motor and Basket
Out of Balance Sensing	Yes
Drum Material	Stainless Steel
Drum Rear/Base Material	Stainless Steel
Hoses Included	4ft 4in Drain Hose Included

Get the heavy duty washing machine that delivers the Most Powerful Cleaning in the industry driven by the Heavy Duty cycle with Extra Power button.* The Extra Power button boosts stain-fighting performance on any wash cycle with a dual-temperature wash. Monitor and control your appliance when you're away from home with smart washing machine features.** And with the 24-Hr Fresh Hold® option, Maytag helps keep clean clothes smelling fresh for up to 24 hours after wash cycles end.

Top Features

Most Powerful Cleaning in the industry driven by the Heavy Duty cycle with Extra Power button

Extra Power Button

Smart appliance

Manuals & Literature:

[Energy Guide](#)

[Installation Guide](#)

[Use and Care Guide](#)

[Warranty Information](#)

MAYTAG

Because Whirlpool Corporation policy includes a continuous commitment to improve our products, we reserve the right to change materials and specifications without notice. Dimensions are for planning purposes only. For complete details, see installation instructions packed with product. Specifications subject to change without notice.

LOCATION REQUIREMENTS

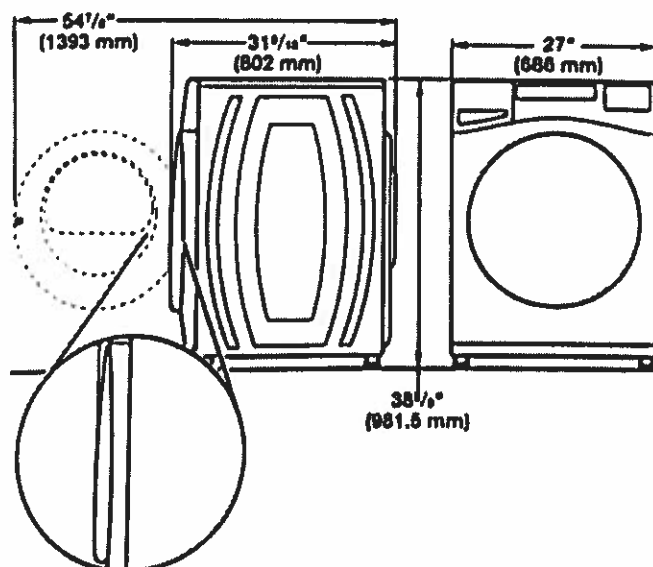
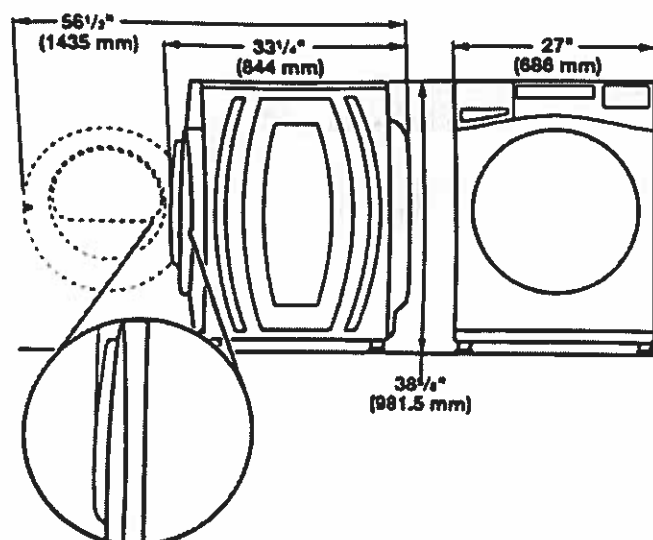
Proper installation is your responsibility.

You will need:

- A water heater set to 120°F (49°C).
- A grounded electrical outlet located within 6 ft. (1.8 m) of power cord on back of washer.
- Hot and cold water faucets located within 4 ft. (1.2 m) of hot and cold water fill valves on washer, and water pressure of 20–100 psi (137.9–689.6 kPa).
- A level floor with maximum slope of 1° (25 mm) under entire washer. Installing on carpet or surfaces with foam backing is not recommended.
- Floor must support washer's total weight (with water and load) of 315 lbs (143 kgs).

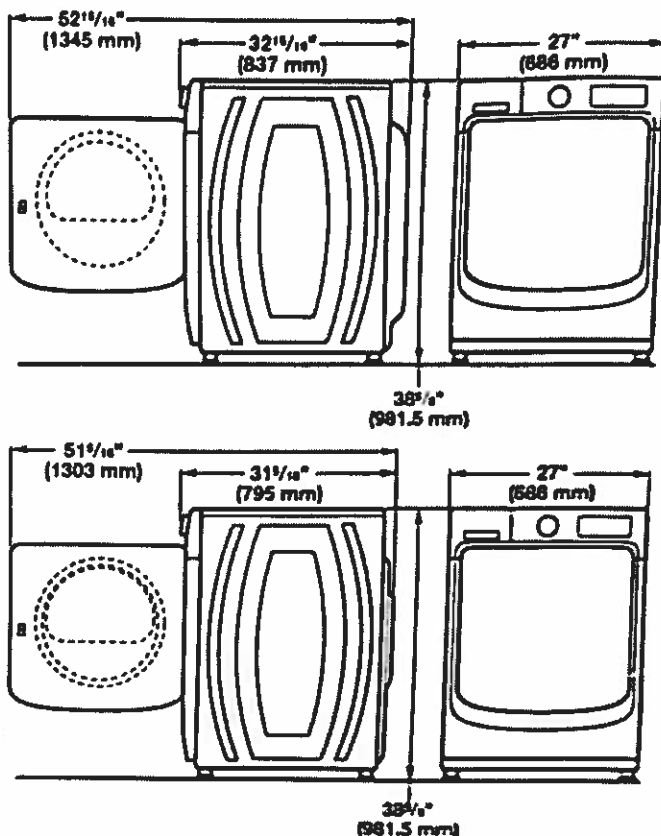
IMPORTANT: Do not install, store, or operate washer where it will be exposed to weather or in temperatures below 32°F (0°C). Water remaining in washer after use may cause damage in low temperatures. See "Washer Care" in your Use and Care Guide for winterizing information.

Whirlpool® Models*



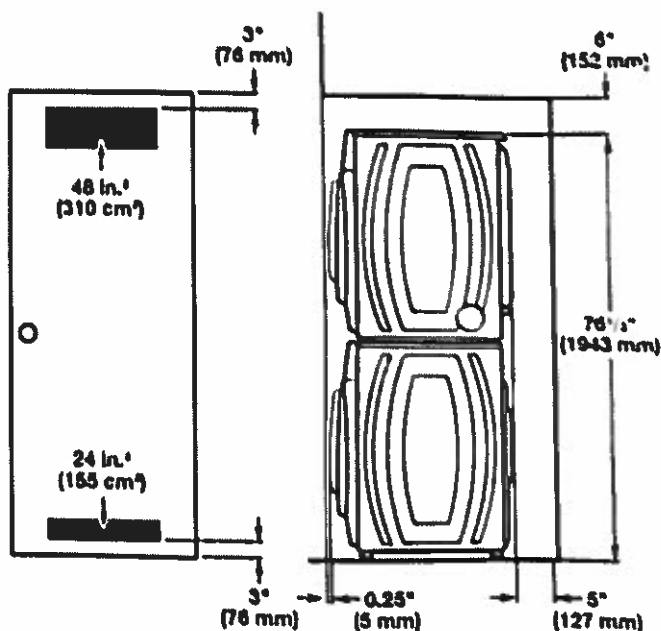
*For additional details (or information) specific to your model, refer to the 'Dimensions' listed for your model at www.whirlpool.com.

Maytag® Models

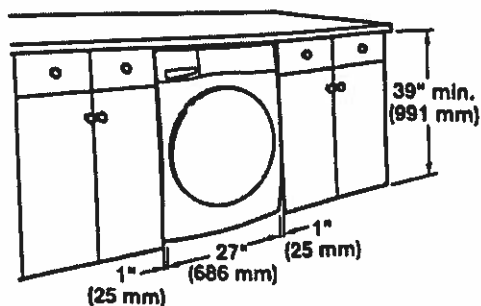


All dimensions show minimum spacing allowed. For each arrangement, consider allowing more space for ease of installation and servicing, and spacing for companion appliances and clearances for walls, doors, and floor moldings. Space must be large enough to allow door to fully open. Add spacing of 1° (25 mm) on all sides of washer to reduce noise transfer. If a closet door or louvered door is installed, top and bottom air openings in door are required.

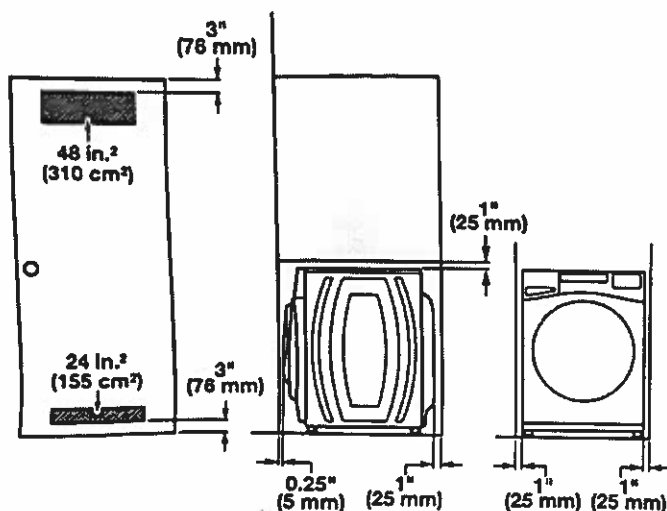
Recessed area or closet installation (stacked washer and dryer):



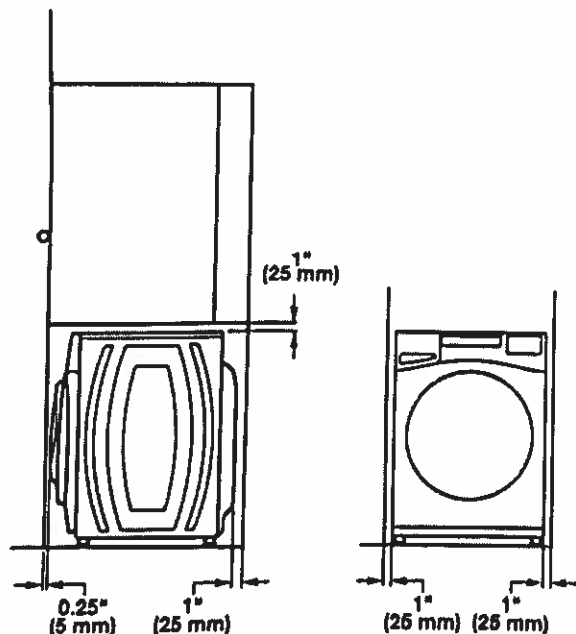
Custom under-counter installation:



Recessed area or closet installation:



Custom cabinet installation:

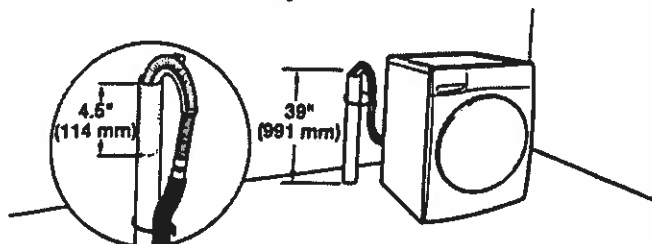


DRAIN SYSTEM

The drain system can be installed using a floor drain, wall standpipe, floor standpipe, or laundry tub. Select the method you need.

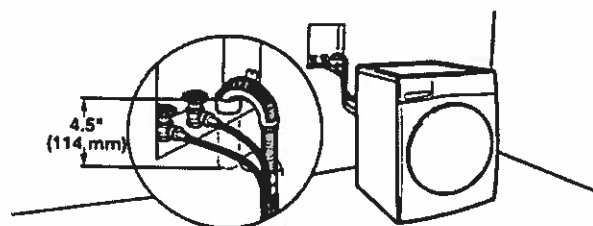
IMPORTANT: To avoid siphoning, only 4.5" (114 mm) of drain hose should be inside standpipe. Always secure drain hose with cable tie.

Floor standpipe drain system



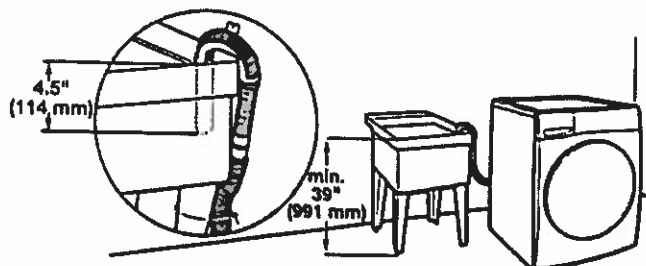
Minimum diameter for a standpipe drain: 2" (51 mm). Minimum carry-away capacity: 17 gal. (64 L) per minute. A 1/4" (6 mm) diameter to 1" (25 mm) diameter Standpipe Adapter Kit is available (Part Number 3363920). Top of standpipe must be at least 39" (991 mm) from the floor; install no higher than 96" (2.44 m) from bottom of washer. If you have an overhead sewer and need to pump higher than 96" (2.44 m), a sump pump and associated hardware are needed. See "Alternate parts."

Wall standpipe drain system

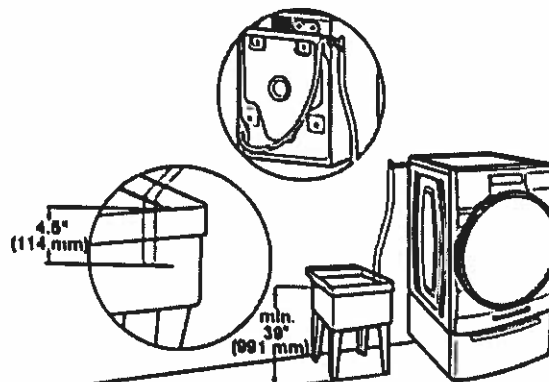


See requirements for floor standpipe drain system.

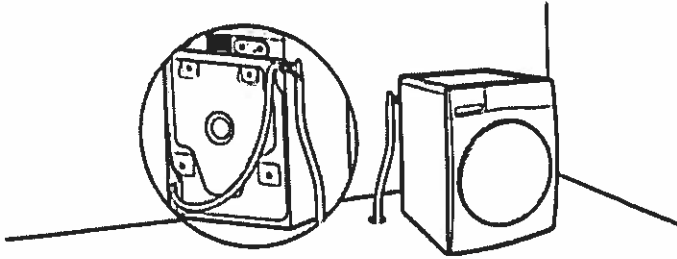
Laundry tub drain system



Minimum capacity: 20 gal. (76 L). Top of laundry tub must be at least 39" (991 mm) from the floor; install no higher than 96" (2.44 m) from bottom of washer.



Floor drain system



Floor drain system requires a Siphon Break Kit, two Connector Kits, and an Extension Drain Hose that may be purchased separately. Please contact your retailer for ordering information, or see the "Assistance or Service" page on the back of your Use and Care Guide. Minimum siphon break height: 28" (710 mm) from bottom of washer. (Additional hoses may be needed.)

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.

- A 120 V, 60 Hz., AC only, 15 or 20 A, fused electrical supply is required. A time-delay fuse or circuit breaker is recommended. It is recommended that a separate circuit breaker serving only this appliance be provided.
- This washer is equipped with a power supply cord having a 3 prong grounding plug.
- To minimize possible shock hazard, the cord must be plugged into a mating, 3 prong, grounding-type outlet, grounded in accordance with local codes and ordinances. If a mating outlet is not available, it is the personal responsibility and obligation of the customer to have the properly grounded outlet installed by a qualified electrician.
- If codes permit and a separate ground wire is used, it is recommended that a qualified electrician determine that the ground path is adequate.
- Do not ground to a gas pipe.
- Check with a qualified electrician if you are not sure the washer is properly grounded.
- Do not have a fuse in the neutral or ground circuit.

GROUNDING INSTRUCTIONS

For a grounded, cord-connected washer:

This washer must be grounded. In the event of a malfunction or breakdown, grounding will reduce the risk of electrical shock by providing a path of least resistance for electric current. This washer is equipped with a cord having an equipment-grounding conductor and a grounding plug. The plug must be plugged into an appropriate outlet that is properly installed and grounded in accordance with all local codes and ordinances.

WARNING: Improper connection of the equipment-grounding conductor can result in a risk of electric shock. Check with a qualified electrician or serviceman if you are in doubt as to whether the appliance is properly grounded.

Do not modify the plug provided with the appliance – if it will not fit the outlet, have a proper outlet installed by a qualified electrician.

INSTALLATION INSTRUCTIONS

⚠ WARNING

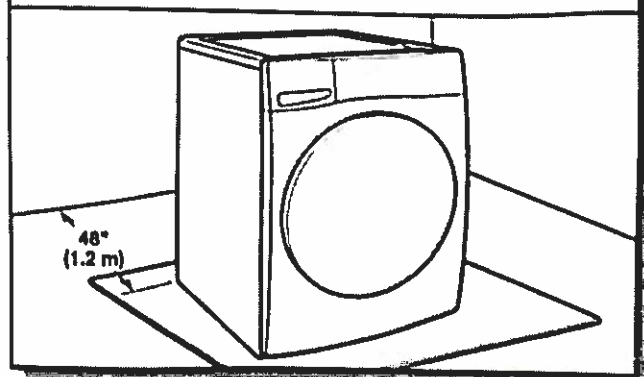
Excessive Weight Hazard

Use two or more people to move and install washer.

Failure to do so can result in back or other injury.

NOTE: To avoid floor damage, set washer onto cardboard before moving it.

1. Move washer



It is necessary to remove all shipping materials for proper operation and to avoid excessive noise from washer.

Move washer to within 4 ft. (1.2 m) of its final location. It must be in a fully upright position.