

GOEMANS APPLIANCES

Expect More. Get More.

APPLIANCE SPECIFICATIONS



PROJECT PARTNER:
Bill To: 6476216704

SHIP TO:
Ship To: 6476216704

karakulov, albert & ludmila
tba
MARKHAM, ON I

REMINDER:

To ensure a smooth project it is the responsibility of the homeowner / purchaser of appliances to share all the attached specifications with their cabinet provider, contractor, or any other tradesperson so they have the information required to complete their work accurately. Product specifications are for planning purposes only and are subject to change without notice. Refer to installation instructions shipped with the product before cutting cabinets, counters, panels, etc.

Goemans Appliances assumes no liability for product specifications.

Ship To: 6476216704

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tba

MARKHAM, ON I

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GOEMANS
APPLIANCES**Goemans Appliances**

goemans.com

MELLY SHUM

Appliance Specialist

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Version 2.2

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enterprise.steelcod.com/sp/goem/KEOK6RD
L**Note about page numbers:**

Because the original manufacturer's documents are not altered in any way, the page numbers displayed on the page may not correspond to the page number within this package.

All specifications are intended for initial planning purposes only.

Manufacturers reserve the right to change specifications at any time without notice. Always consult the installation instructions found on the manufacturer's website or included with the appliances before installation.

KRFC302ESS

KitchenAid®

22 cu. ft. 36-Inch Width Counter Depth French Door Refrigerator with Interior Dispense

<http://www.kitchenaid.com>



Key Features:

- ExtendFresh™ Temperature Management System
- Interior Water Dispenser
- Produce Preserver
- Humidity-Controlled Crispers
- FreshChill™ Temperature-Controlled Full-Width Pantry
- Pull-Out Tri-Level Freezer Drawer
- SatinGlide® System
- LED Lighting
- Star-K Certified
- Automatic Ice Maker
- Max Cool
- Metallic Accents on Shelf Trim

Product Dimensions:

Height: 72

Width: 35 3/4

Depth: 30 1/4

Electrical Requirements:

15.

Additional Information:

[Use And Care Guide](#)

[Dimension Guide](#)

[Energy Guide](#)

[Warranty Certificate](#)

Available in:

Black Stainless



Stainless Steel

INVESTED
IN
AMERICA

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Manufacturer's Suggested Retail Price (MSRP) and Minimum Advertised Price (MAP) provided for reference purposes only. Dealer alone determines advertised and retail prices.

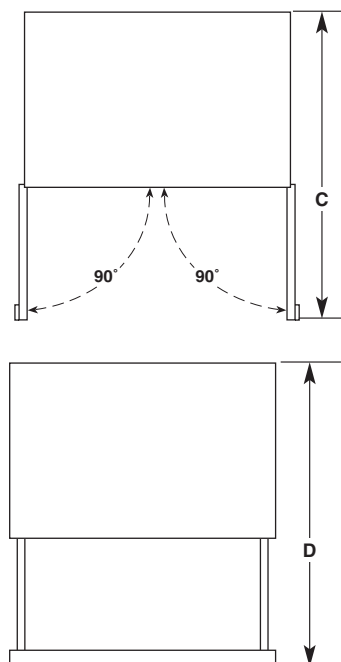
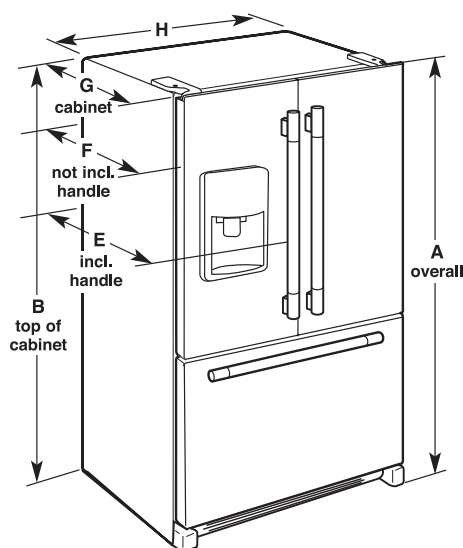
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PRODUCT DIMENSIONS

Electrical: 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 refrigerator and approved accessories be provided. Use an outlet that cannot be turned off by a switch. Do not use an extension cord.

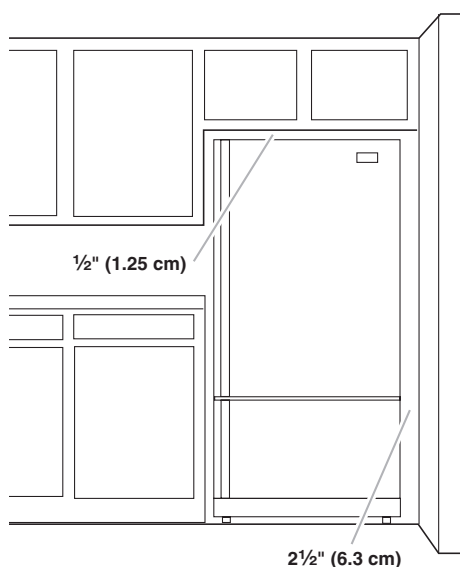
Water: A cold water supply with water pressure of between 35 and 120 psi (241 and 827 kPa) is required to operate the water dispenser and ice maker. If you have questions about your water pressure, call a licensed, qualified plumber.

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 and 120 psi (241 and 827 kPa).



Model Size	Height - Overall "A"	Height - Top of Cabinet "B"	Depth - Doors Open 90° "C"	Depth - Drawer Open "D"	Depth - With Handles "E"	Depth - Without Handles "F"	Depth - Cabinet Only "G"	Width - Cabinet "H"
21.9	72" (182.9 cm)	71⅜" (181.3 cm)	44⅞" (112.1 cm)	45¼" (114.9 cm)	30¼" (76.8 cm)	27¾" (70.5 cm)	24⅝" (62.5 cm)	35¾" (90.8 cm)

LOCATION REQUIREMENTS



To ensure proper ventilation for your refrigerator, allow for 1/2" (1.25 cm) of space on each side and at the top. Allow for 1" (2.54 cm) of 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 2 1/2" (6.3 cm) minimum on the hinge side (some models require more) to allow for 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°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.

KOCE500ESS

KitchenAid®

30" Combination Wall Oven with Even-Heat™ True Convection (Lower Oven)

<http://www.kitchenaid.com>



Key Features:

- Even-Heat™ True Convection Oven (lower oven)
- Microwave Convection Cooking (upper oven)
- Professionally-Inspired Design
- Temperature Probe
- EasyConvect™ Conversion System
- 5.0 Cu. Ft. Total Capacity (lower oven)
- 1.4 Cu. Ft. Capacity (upper oven)
- Crispwave™ Microwave Technology and Crisper Pan (upper oven)
- SatinGlide™ Roll-Out Extension Rack (lower oven)

Product Dimensions:

Height: 42 1/2

Width: 30

Depth: 27 1/8

Electrical Requirements:

40 Amps.

Additional Information:

[Use And Care Guide](#)

[Dimension Guide](#)

[Installation Guide](#)

[Warranty Certificate](#)

Available in:

- Black
- Stainless Steel
- White

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IN
AMERICA

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KitchenAid® 27" (68.6 cm) and 30" (76.2 cm) Electric Built-In Microwave/Oven Combination

PRODUCT MODEL NUMBERS

KEMS309E KOCE500E KOCE507E

ELECTRICAL CONNECTION

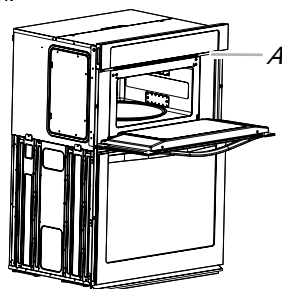
If codes permit and a separate ground wire is used, it is recommended that a qualified electrical installer determine that the ground path and the wire gauge are in accordance with local codes. Check with a qualified electrical installer if you are not sure the oven is properly grounded.

This oven must be connected to a grounded metal, permanent wiring system.

Be sure that the electrical connection and wire size are adequate and in conformance with the National Electrical Code, ANSI/NFPA 70-latest edition or CSA Standards C22.1-94, Canadian Electrical Code, Part 1 and C22.2 No. O-M91-latest edition, and all local codes and ordinances.

To properly install your oven, you must determine the type of electrical connection you will be using and follow the instructions provided for it here.

- Oven must be connected to the proper electrical voltage and frequency as specified on the model/serial/rating plate. See the following illustration.



A. Model/serial/rating plate

- Models rated from 7.3 to 9.6 kW at 240 volts (5.4 to 7.4 kW at 208 volts) require a separate 40-amp circuit. Models rated at 4.8 kW and below at 240 volts (3.6 kW and below at 208 volts) require a separate 30-amp circuit.
- A circuit breaker is recommended.
- Connect directly to the fused disconnect (or circuit breaker box) through flexible, armored or nonmetallic sheathed, copper cable (with grounding wire). See "Make Electrical Connection" section.
- Flexible conduit from the oven should be connected directly to the junction box.
- Do not cut the conduit. The length of conduit provided is for serviceability of the oven.
- A UL listed or CSA approved conduit connector must be provided.
- If the house has aluminum wiring, follow the procedure below:
 1. Connect a section of solid copper wire to the pigtail leads.
 2. Connect the aluminum wiring to the added section of copper wire using special connectors and/or tools designed and UL listed for joining copper to aluminum.

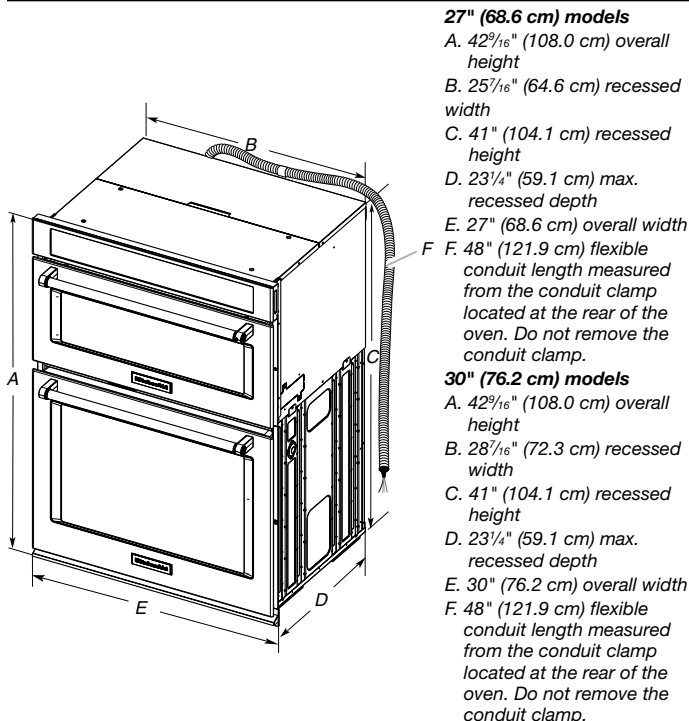
Follow the electrical connector manufacturer's recommended procedure. Aluminum/copper connection must conform with local codes and industry accepted wiring practices.

For power requirements, refer to the following table.

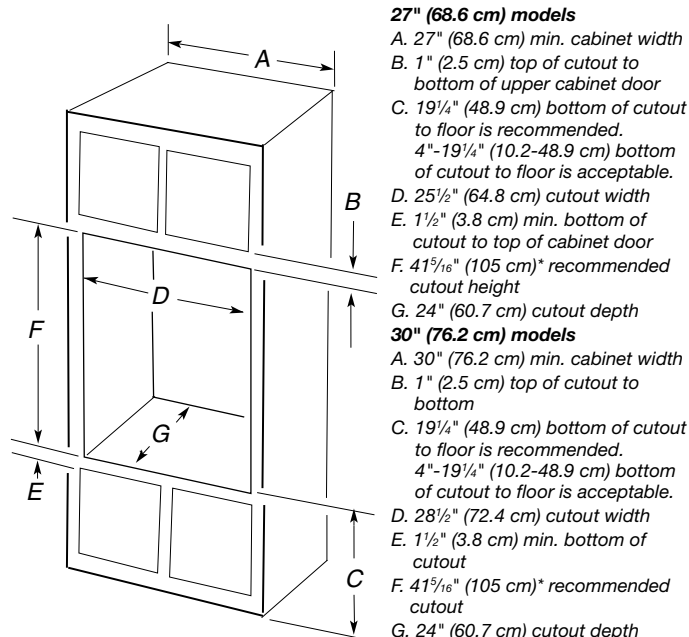
Model	Voltage	Amperage (L1)*	Amperage (L2)*	Rating (W)
KOCE507E/KOCE500E	120/240	32	30	8000
KOCE507E/KOCE500E	120/208	30	28	6600

*Amperage values noted above are for information purposes only: the units are rated in watts.

PRODUCT DIMENSIONS



Cabinet Dimensions



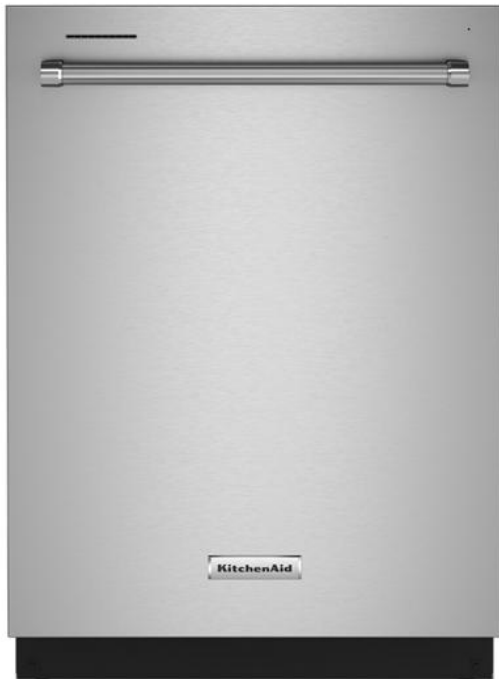
* **NOTE:** The cabinet height can be between 41" (104.1 cm) and 41½" (105.6 cm) for microwave/oven combination.

KDTE204KPS

KitchenAid®

39 dBA Dishwasher in PrintShield™ Finish with Third Level Utensil Rack

<http://www.kitchenaid.com>



Key Features:

- 39 dBA
- ProWash™ Cycle
- Heat Dry Option
- Third Level Utensil Rack
- Extended Heat Dry Option
- Durable Stainless Steel Interior
- SatinGlide® Rails in Third and Middle Racks
- Express Wash Cycle
- Top Controls
- Adjustable Middle Rack

Product Dimensions:

Height: 34 1/2

Width: 23 7/8

Depth: 26 3/4

Additional Information:

[Dimension Guide](#)

[Energy Guide](#)

[Warranty Certificate](#)

Available in:



Black
Black Stainless
Steel with Print-
Shield™ Finish
Stainless Steel with
PrintShield™ Finish



White



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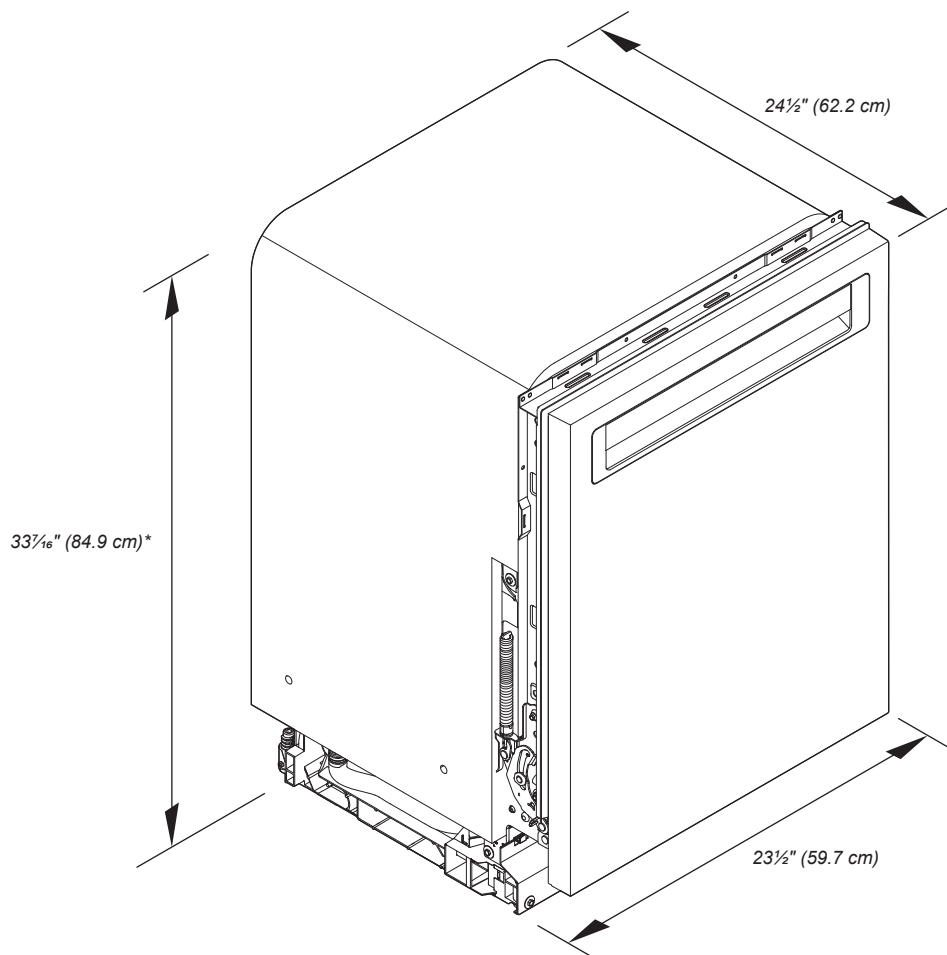
24" Dishwasher

DETAILED PLANNING DIMENSIONS GUIDE

Applies to all model numbers starting with;

KDFE104K, KDFE204K, KDTE204K, KDTE204LPA, KDFM404K,
KDTM404K, KDPM604K, KDTM604K, KDPM704K, KDTM704K,
KDTM704LPA, KDPM804K, KDTM804K

PRODUCT DIMENSIONS



*Dishwasher can be raised $1\frac{1}{16}"$ (3.7 cm) with feet fully extended.

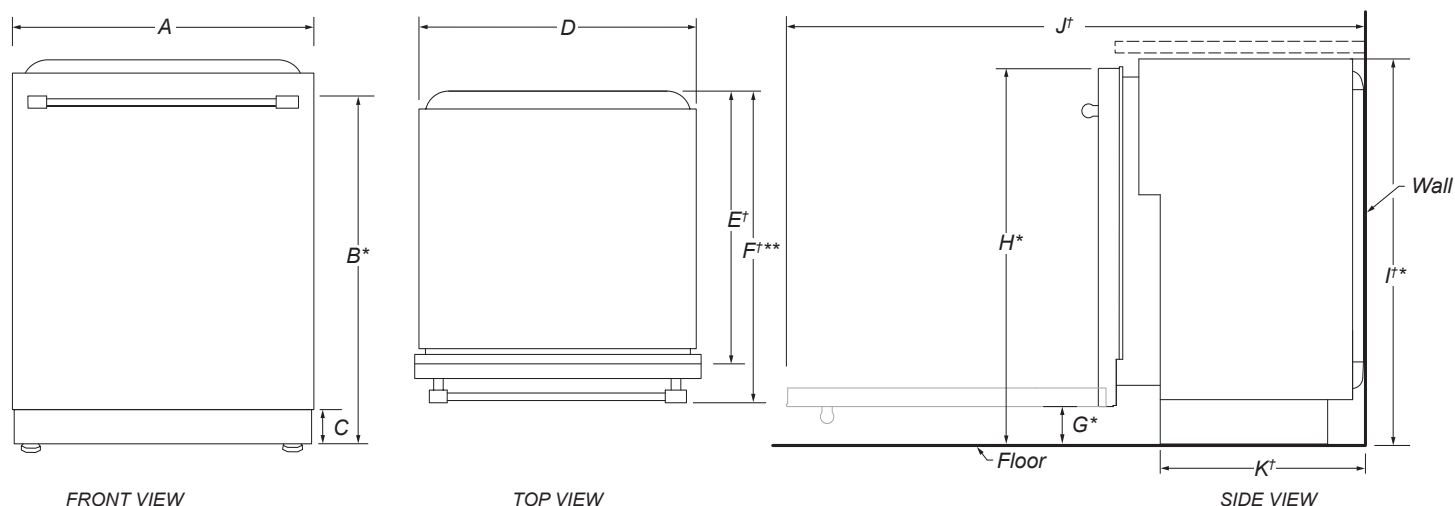
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Dimensions are for planning purposes only. For complete details, see Installation Instructions packed with product. Specifications subject to change without notice.

24" Dishwasher

DETAILED PLANNING DIMENSIONS GUIDE

PRODUCT DIMENSIONS (CONTD.)



	DESCRIPTION	DIMENSIONS
A	Width of door	23½" (59.7 cm)
B*	Height to top of handle	30⅓⁄₁₆" (78.3 cm)
C	Height of adjustable toe kick	3⅝⁄₁₆" (8.4 cm) - min. 4⅛⁄₁₆" (11.8 cm) - max.
D	Width of recessed dishwasher	22⅝⁄₈" (57.4 cm)
E†	Depth without door	22⅝⁄₈" (57.5 cm)
F†**	Depth with Towel Bar Handle	26⅞⁄₈" (68.3 cm)
	Depth with Pocket Handle	24½" (62.6 cm)
	Depth of Panel-Ready Models	24" (61.0 cm)
G*	Height to bottom of door (min.)	3⅝⁄₁₆" (8.4 cm)
H*	Height to top of door (min.)	33⅞⁄₁₆" (84.9 cm)
I*	Height of recessed dishwasher (min.)	33⅝⁄₈" (85.4 cm)
J†	Depth with door fully open (min.)	50⅜⁄₁₆" (127.4 cm)
K†	Depth with toe kick (min.)	20⅓⁄₁₆" (52.9 cm)

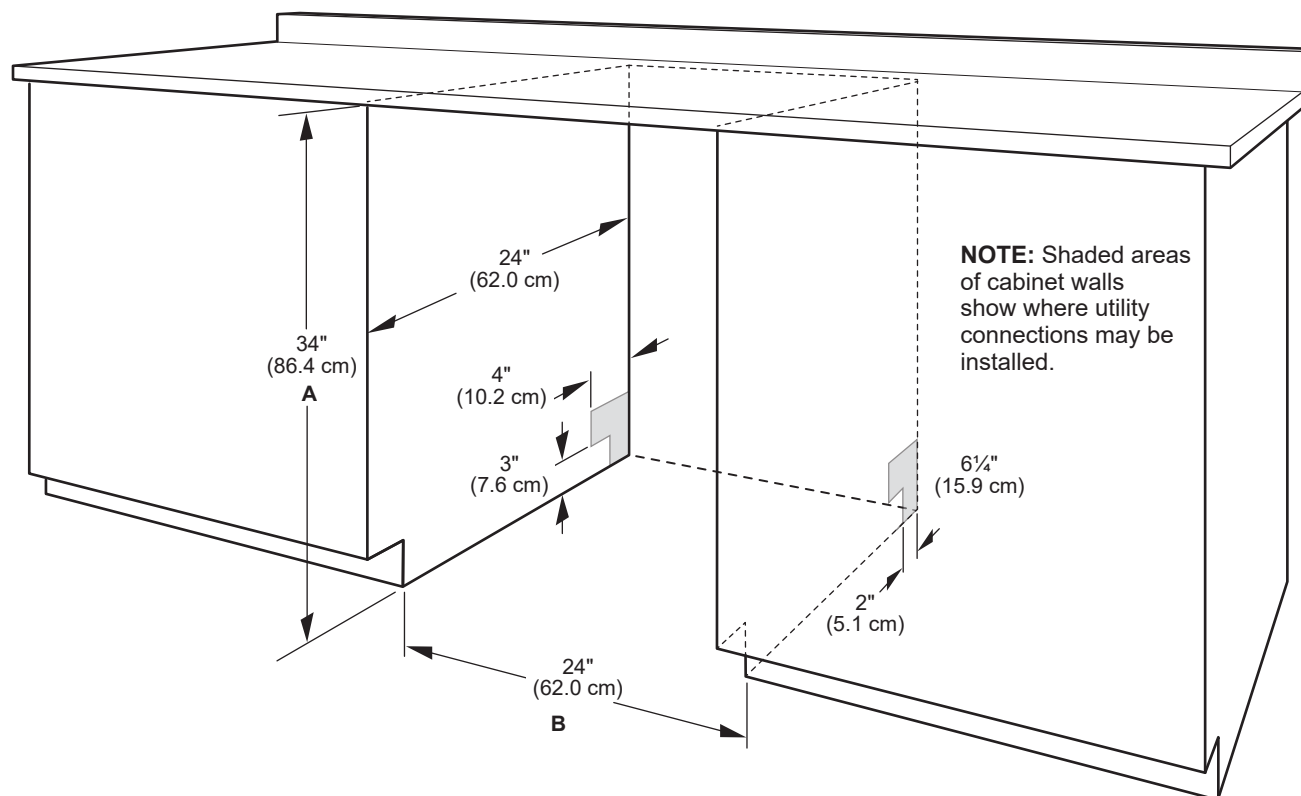
†Insulation blanket thickness adds up to 11/16" (1.8 cm) but can crush up to 1/8" (0.3 cm).

*Dishwasher can be raised 1⅞⁄₁₆" (3.7 cm) with feet fully extended.

**For panel-ready models, dishwasher depth is 24" (61.0 cm), not including the 3/4" (1.9 cm) custom door panel.

OPENING/CLEARANCE DIMENSIONS

IMPORTANT: Check that all surfaces have no protrusions that would prohibit dishwasher installation.



A. Measured from the lowest point on the underside of the countertop. May be reduced to 33 1/2" (85.1 cm) by removing the wheels and perforated area of insulation (blanket) on dishwasher.

B. Minimum, measured from narrowest point of opening.

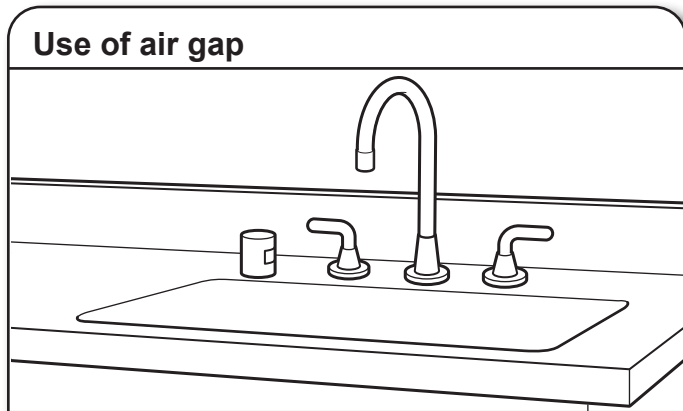
NOTE: Corner locations require a 2" (5.1 cm) minimum clearance between the side of the dishwasher door and the wall or cabinet.

DRAIN REQUIREMENTS

- A new drain hose is supplied with your dishwasher. If drain hose is not long enough, use a new drain hose with a maximum length of 12 ft (3.7 m) that meets all current AHAM/ IAPMO test standards, is resistant to heat and detergent, and fits the 1" (2.5 cm) drain connector of the dishwasher.

NOTE: Do not connect multiple drain hoses together.

- Make sure to connect drain hose to waste tee or disposer inlet above drain trap in house plumbing and 20" (50.8 cm) minimum above the floor. It is recommended that the drain hose either be looped up and securely fastened to the underside of the counter or be connected to an air gap.
- Make sure to use an air gap if the drain hose is connected to house plumbing lower than 20" (50.8 cm) above subfloor or floor.



- If required, the air gap should be installed in accordance with the air gap installation instructions. When you are connecting the air gap, a rubber hose (not provided) will be needed to connect to the waste tee or disposer inlet.
- Use 1/2" (1.3 cm) minimum I.D. drain line fittings.

WATER SUPPLY REQUIREMENTS

- This dishwasher has a water heating feature and also requires a connection to a hot water supply line.
- A hot water line with 20 psi to 120 psi (138 kPa to 862 kPa) water pressure can be verified by a licensed plumber.
- 120°F (49°C) water at dishwasher.
- 3/8" (0.95 cm) O.D. copper tubing with compression fitting or flexible braided water supply line.

NOTE: 1/2" (1.3 cm) minimum plastic tubing is not recommended.

- A 90° elbow with 3/4" (0.95 cm) hose connection with rubber washer.
- Do not solder within 6" (15.2 cm) of the water inlet valve.
- If installed in new construction, make sure the house water supply lines have been flushed prior to connecting the dishwasher to remove any debris that may exist in the supply line.

NOTE: If replacing an existing dishwasher, it is recommended to install a new water line and drain hose (supplied) with the new dishwasher.

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.

Be sure that the electrical connection and wire size are adequate and in conformance with the National Electrical Code, ANSI/NFPA 70 - latest edition, and all local codes and ordinances.

A copy of the above code standards can be obtained from:

National Fire Protection Association
1 Batterymarch Park
Quincy, MA 02169-7471

You Must Have:

- 120 V, 60 Hz, AC only, 15 A or 20 A, fused electrical supply
- Copper wire only
- A maximum of 2 field wiring supply conductors (12 AWG largest size) plus 1 grounding conductor are permitted in the terminal box.

We Recommend:

- A time-delay fuse or circuit breaker.

Circuit Requirements:

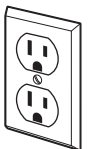
- The dishwasher may be installed on the same circuit as a garbage disposal providing that the branch circuit cannot exceed rated circuit load and must comply with all governing codes and regulations such as but not limited to National Electrical Code, ANSI/NFPA 70 - latest edition.
- No electrical connections other than the dishwasher power and ground connections can be made inside of the dishwasher terminal box.

If connecting dishwasher with a power supply cord:

- Use UL Listed power cord kit marked for use with dishwasher.



- Plug into a grounded 3 prong outlet. Outlet must meet all local codes and ordinances.



If connecting dishwasher with direct wiring:

- Use flexible, armored, or nonmetallic sheathed copper wire with grounding wire that meets the wiring requirements for your home and local codes and ordinances.

- Use a UL Listed/CSA Approved metallic strain relief.





Front Load Washer with Extra Power and 16-Hr Fresh Hold® option - 5.5 cu. ft.

MHW6630HC

Available Finishes/Colours

MHW6630HC
Metallic Slate

MHW6630HW
White

Dimensions

Depth 32 15/16

Width 27

Exterior

Lid/Door Lock Yes

Lid/Door Swing Left

Window Yes

Controls

Automatic Temperature Controls Yes

Control Location Front

Control Type Knobs

Electronic Display Type Cycle Indicator Lights with Digital Time Remaining

End of Cycle Signal Yes

Controls

LCD Touch Screen No

Feedback-Status Indicators

Add Garment, Control Lock, End of Cycle Signal, Estimated Time Remaining, Sensing, Wash

LED Color White

Compatibility

Connectivity No

Works With No

Appearance

Window Yes

LCD Touch Screen No

Details

Advanced Vibration Control™ Yes

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. The Quick Wash cycle cleans small, lightly soiled loads in 15 minutes.** And with the 16-Hr Fresh Hold® option, Maytag helps keep clean clothes smelling fresh for up to 16 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

16 Hr Fresh Hold® Option

Manuals & Literature:



[Energy Guide](#)



[Installation Guide](#)



[Use and Care Guide](#)



[Warranty Information](#)



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LOCATION REQUIREMENTS

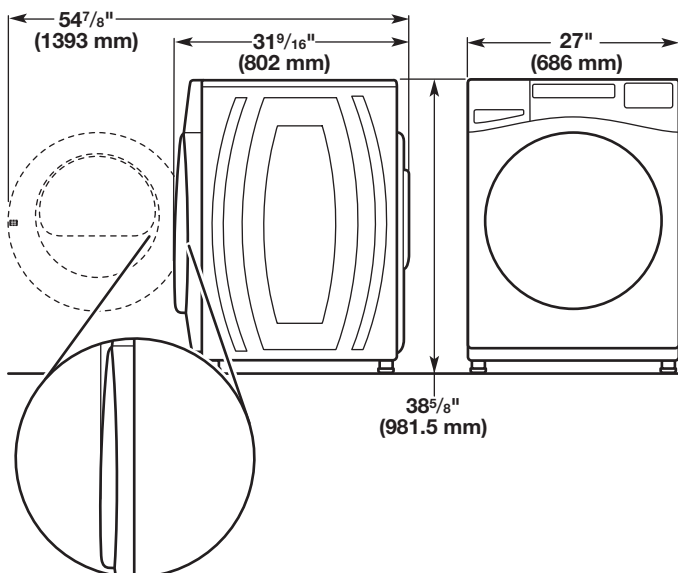
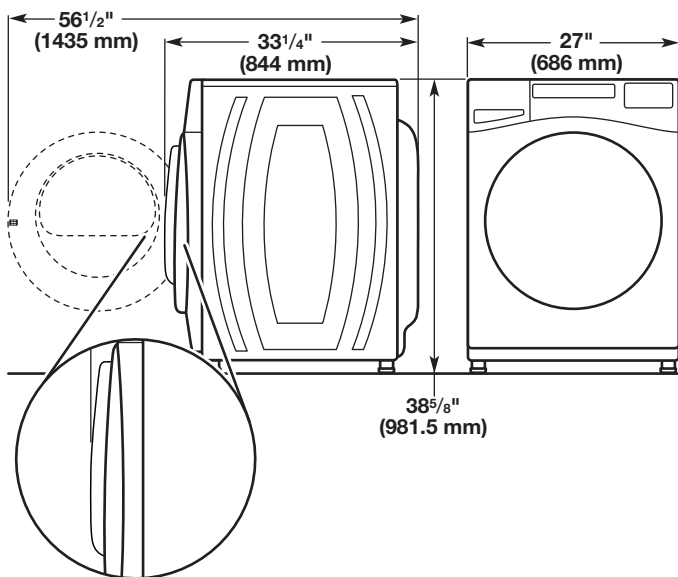
Proper installation is your responsibility.

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).

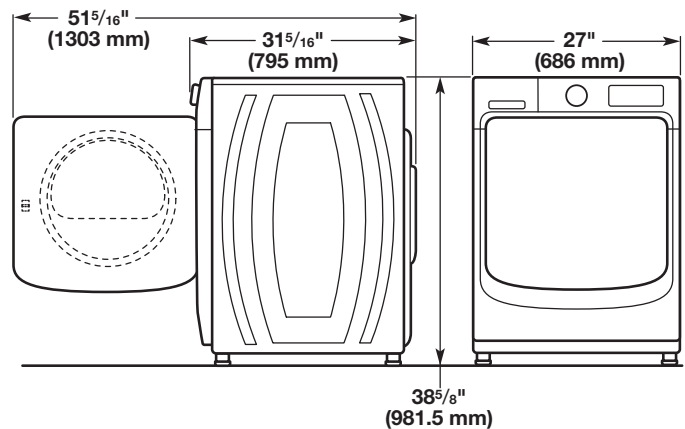
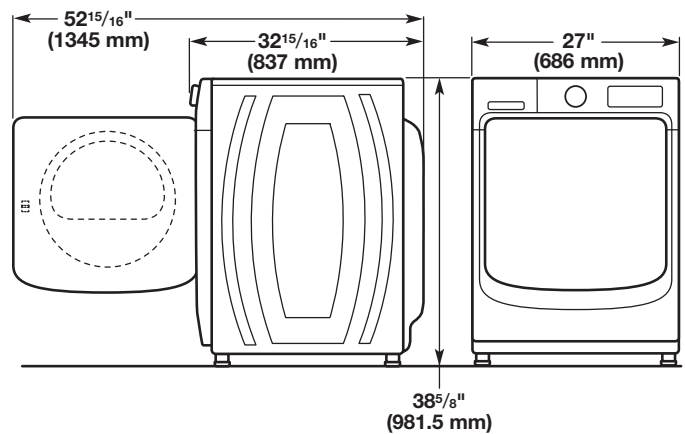
IMPORTANT: Do not install, store, or operate washer where it will be exposed to weather or in temperatures below 32°F (0°C). Water remaining in washer after use may cause damage in low temperatures. See "Washer Care" in your Use and Care Guide for winterizing information.

Whirlpool® Models*



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

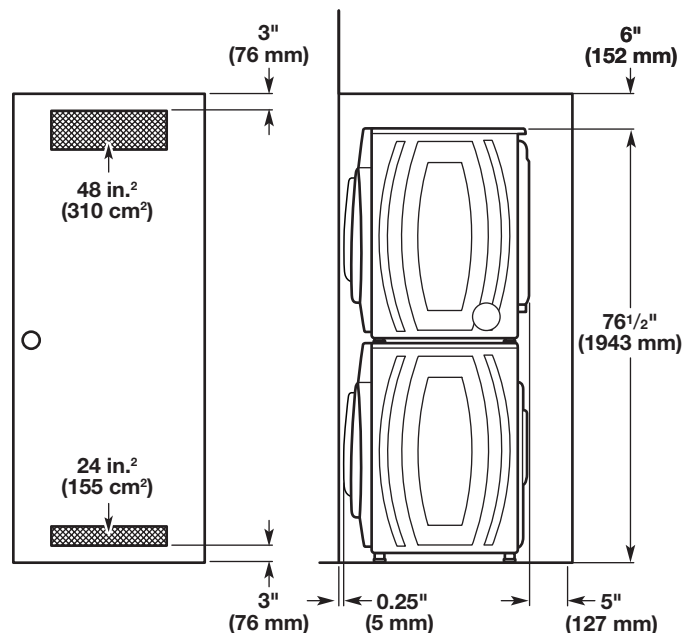
Maytag® Models



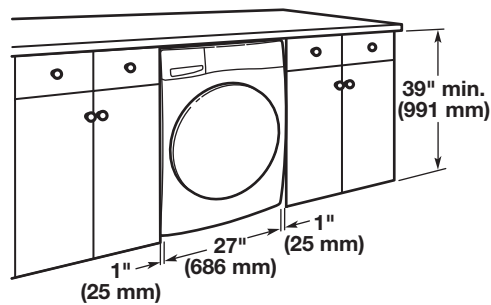
All dimensions show minimum spacing allowed. For each arrangement, consider allowing more space for ease of installation and servicing, and spacing for companion appliances and clearances for walls, doors, and floor moldings.

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.

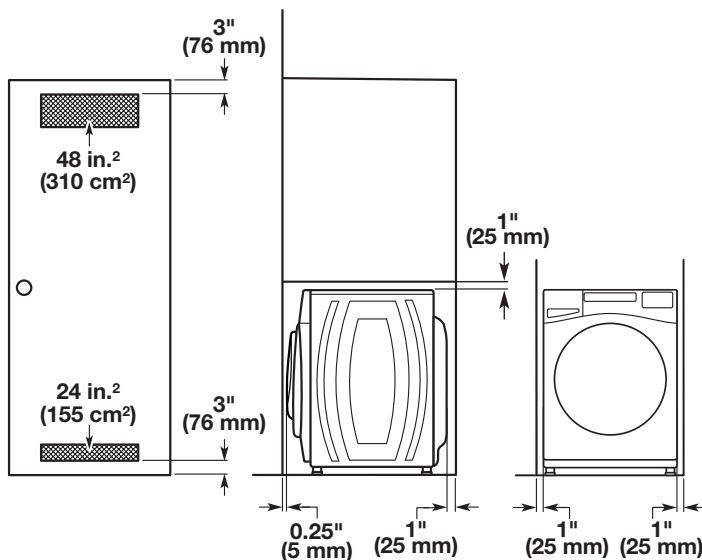
Recessed area or closet installation (stacked washer and dryer):



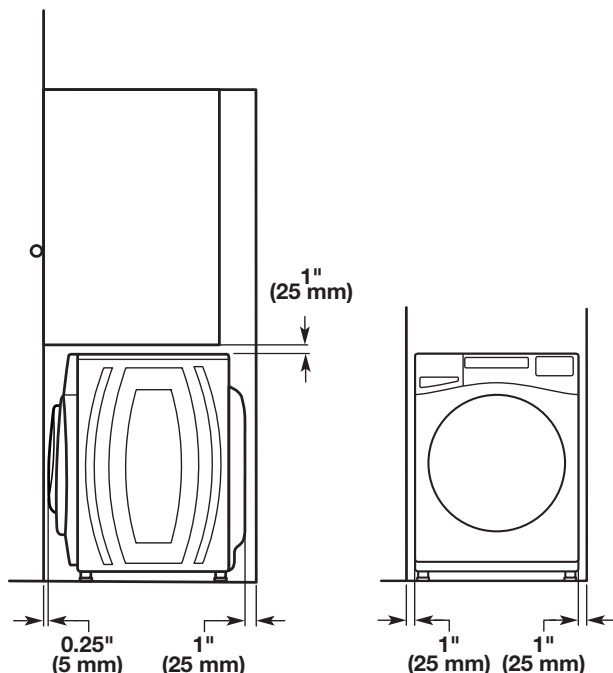
Custom under-counter installation:



Recessed area or closet installation:



Custom cabinet installation:

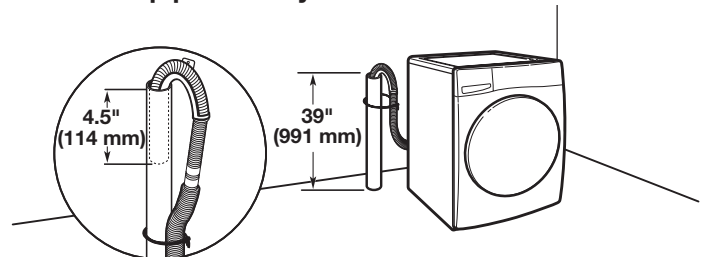


DRAIN SYSTEM

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

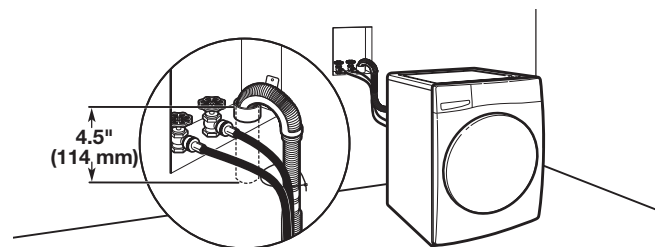
IMPORTANT: To avoid siphoning, only 4.5" (114 mm) of drain hose should be inside standpipe. Always secure drain hose with cable tie.

Floor standpipe drain system



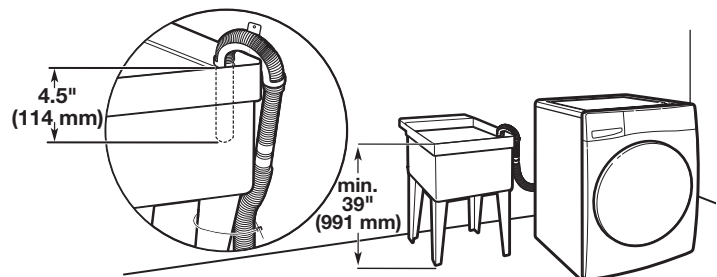
Minimum diameter for a standpipe drain: 2" (51 mm). Minimum carry-away capacity: 17 gal. (64 L) per minute. A 1/4" (6 mm) diameter to 1" (25 mm) diameter Standpipe Adapter Kit is available (Part Number 3363920). Top of standpipe must be at least 39" (991 mm) from the floor; install no higher than 96" (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

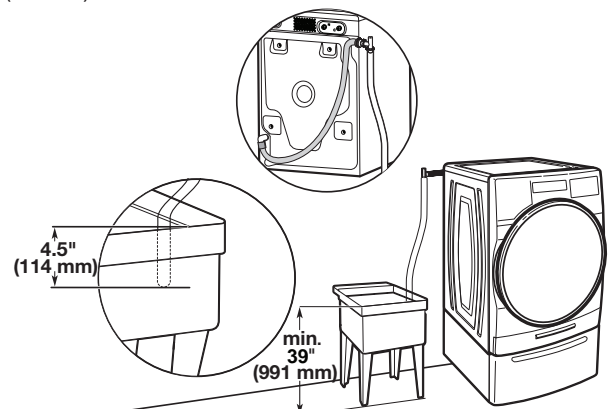


See requirements for floor standpipe drain system.

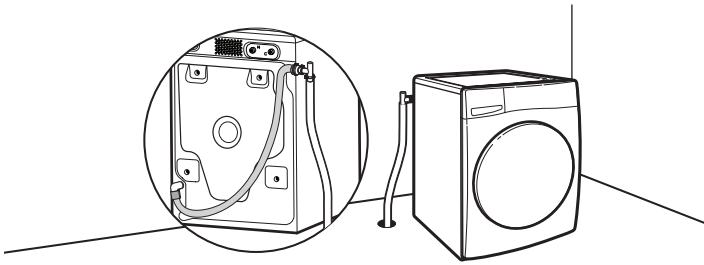
Laundry tub drain system



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

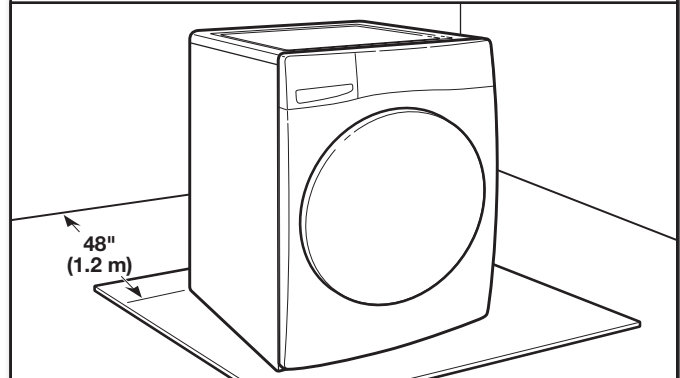
Excessive Weight Hazard

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.



Maytag® Front Load Electric Dryer with Extra Power and Quick Dry Cycle - 7.3 cu. ft.

YMED6630HC

Available Finishes/Colours

	YMED6630HC Metallic Slate
---	------------------------------

Dimensions	
Height	38 3/4
Width	27
Depth	30 3/4

Configuration and Overview	
Venting Direction	Left, Right, Bottom, Rear
Maximum Vent Length	64
Fuel Type	Electric
Energy Star® Qualified	ENERGY STAR® Qualified

Cycle and Options	
Number of Dryer Cycles	12
Advanced Moisture Sensor	Yes
Cycle Time Remaining	Yes
Lint Filter Indicator	No

Cycle and Options	
Maytag Commercial Technology Components	No
Temperature Selections	High, Low, Medium, Air Only

Style and Extras	
Electronic Display Type	Cycle Indicator Lights
Drum Material	Powder Coat
Drying Rack	No
Interior Light	No
Pedestal Options	Yes
Stackable	Yes
Feedback-Status Indicators	Check Vent, Cool Down, Damp, Sensing, Wet
Dryness Levels Selections	More, Less, Normal

The Extra Power button boosts drying power on any cycle by extending time, heat and tumbling.¹ One push helps prevent underdrying by getting thick fabrics, pockets and seams drier the first time.

- Top Features
- Extra Power Button
- Steam-Enhanced Dryer
- Advanced Moisture Sensing



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.

Additional parts may be required, depending on your installation. Check local codes. Check existing electrical supply and venting. Read “Electrical Requirements” and “Venting Requirements” before purchasing parts.

If using a power supply cord:

Use a UL Listed power supply cord kit marked for use with clothes dryers. The kit should contain:

- A UL Listed 30 amp power supply cord, rated 120/240 volt minimum. The cord should be type SRD or SRDT and be at least 4 ft. (1.22 m) long. The wires that connect to the dryer must end in ring terminals or spade terminals with upturned ends.
- A UL Listed strain relief.

Optional Equipment (not supplied with dryer):

Refer to your Use and Care Guide for information about accessories available for your dryer.

LOCATION REQUIREMENTS

Check code requirements. Some codes limit, or do not permit, installing dryer in garages, closets, mobile homes, or sleeping quarters. Contact your local building inspector.

WARNING



Explosion Hazard

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

Place dryer at least 18 inches (460 mm) above the floor for a garage installation.

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

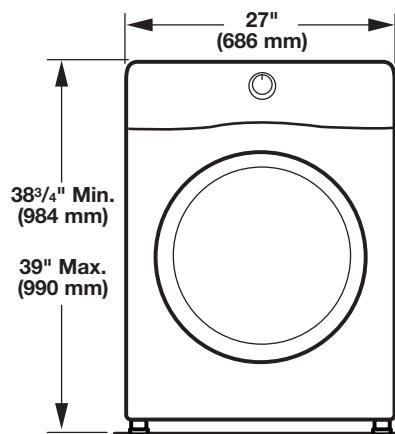
You will need:

- A location allowing for proper exhaust installation. See “Venting Requirements.”
- A separate 15 or 20 amp circuit for a gas dryer or 30 amp circuit for an electric dryer.
- If using power supply cord, a grounded electrical outlet located within 2 ft. (610 mm) of either side of dryer. See “Electrical Requirements.”
- Floor must support dryer weight of 200 lbs. (90.7 kg). Also consider weight of companion appliance.
- Cold water faucets located within 4 ft. (1.2 m) of the water fill valves, and water pressure of 20–120 psi (138–827 kPa). You may use your washer’s water supply by purchasing the necessary parts noted in “Parts needed.”
- Level floor with maximum slope of 1" (25 mm) under entire dryer. If slope is greater than 1" (25 mm), install Extended Dryer Feet Kit, Part Number 279810. If not level, clothes may not tumble properly and automatic sensor cycles may not operate correctly.
- For garage installation, place dryer at least 18" (460 mm) above floor. If using a pedestal, you will need 18" (460 mm) to bottom of dryer.
- The dryer must not be installed or stored in an area where it will be exposed to water and/or weather.

IMPORTANT: Do not operate, install, or store dryer where it will be exposed to water, weather, or at temperatures below 40°F (4°C). Lower temperatures may cause dryer not to shut off at end of automatic sensor cycles, resulting in longer drying times.

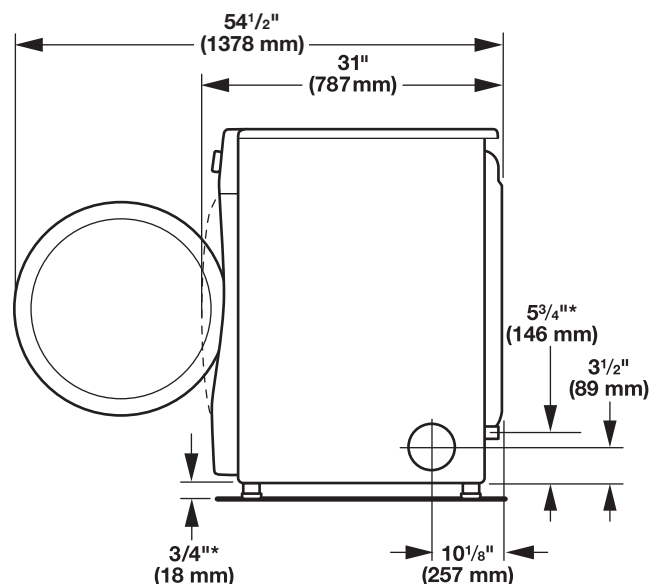
DRYER DIMENSIONS

Front view:



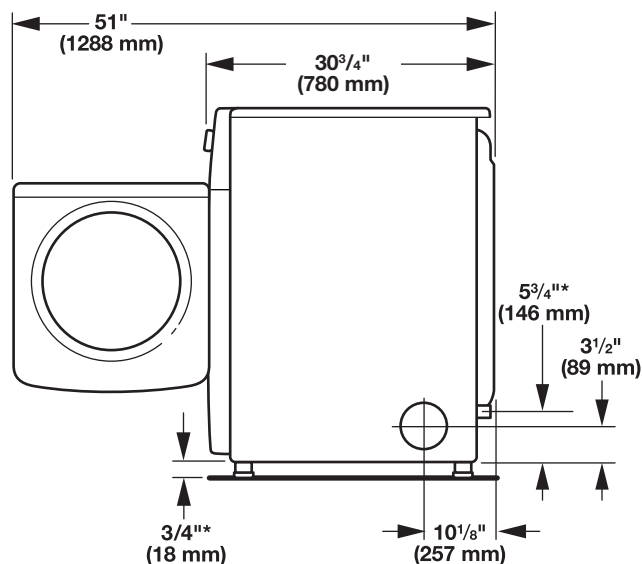
Side view:

Whirlpool Models



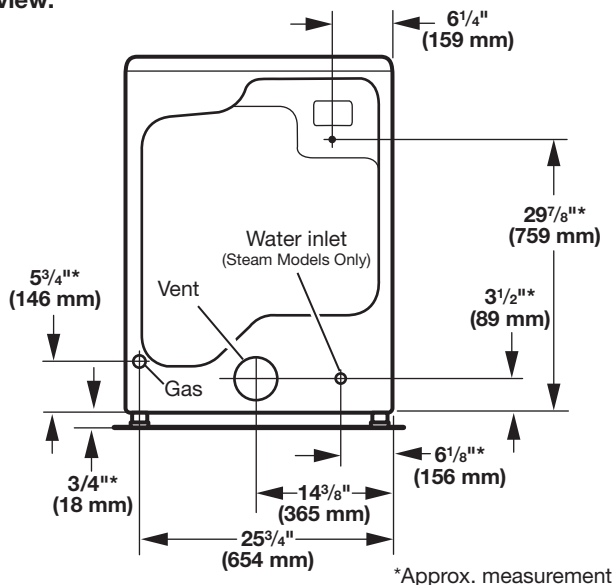
*Approx. measurement

Maytag Models



*Approx. measurement

Back view:



NOTE: Most installations require a minimum of 5" (127 mm) clearance behind dryer for exhaust vent with elbow. See "Venting Requirements."

Installation Clearances

For each arrangement, consider allowing more space for ease of installation and servicing, 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 on all sides of dryer to reduce noise transfer. If a closet door or louvered door is installed, top and bottom air openings in door are required.

Check code requirements. Some codes limit, or do not permit, installation of the dryer in garages, closets, mobile homes, or sleeping quarters. Contact your local building inspector.

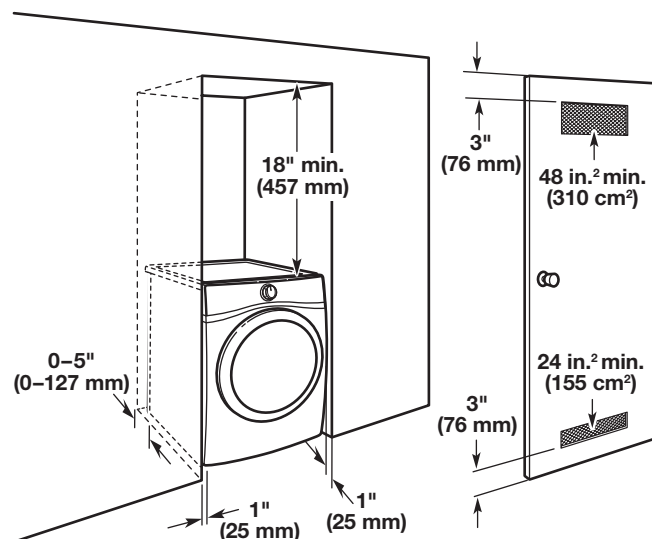
NOTE: No other fuel-burning appliance can be installed in the same closet as a dryer.

Installation spacing for recessed area or closet installation

All dimensions show recommended and minimum spacing allowed.

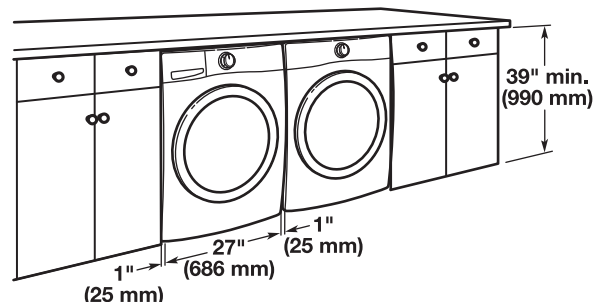
- Additional spacing should be considered for ease of installation and servicing.
- Additional clearances might be required for wall, door, floor moldings, dryer venting, and gas line.
- Additional spacing should be considered on all sides of the dryer to reduce noise transfer.
- For closet installation with a door, minimum ventilation openings in the top and bottom of the door are required. Louvered doors with equivalent ventilation openings are acceptable.
- Companion appliance spacing should also be considered.

Recommended installation clearances (dryer only):



0" (0 mm) rear spacing is allowed for straight back venting only. For steam models only, inlet hose must not be kinked.

Custom under-counter installation:



Mobile home – Additional installation requirements:

This dryer is suitable for mobile home installations. The installation must conform to the Manufactured Home Construction and Safety Standard, Title 24 CFR, Part 3280 (formerly the Federal Standard for Mobile home construction and Safety, Title 24, HUD Part 280) or Standard CAN/CSA-Z240 MH.

Mobile home installations require:

- Metal exhaust system hardware, available for purchase from your dealer. For further information, see "Assistance or Service" in your Use and Care Guide.
- Special provisions must be made in mobile homes to introduce outside air into dryer. Openings (such as a nearby window) should be at least twice as large as dryer exhaust opening.

For mobile home installation of gas dryers:

- Mobile Home Installation Hold-down Kit Part Number 346764 is available to order. For further information, see "Assistance or Service" in your Use and Care Guide.

ELECTRIC DRYER POWER HOOKUP – CANADA ONLY

ELECTRICAL REQUIREMENTS

WARNING



Electrical Shock Hazard

Plug into a grounded 4 prong outlet.

Failure to do so can result in death or electrical shock.

It is your responsibility:

- To contact a qualified electrical installer.
- To be sure that the electrical connection is adequate and in conformance with Canadian Electrical Code, C22.1 – latest edition and all local codes. A copy of above codes standard may be obtained from: Canadian Standards Association, 178 Rexdale Blvd., Toronto, ON M9W 1R3 CANADA.
- To supply the required 4-wire, single-phase, 120/240 volt, 60 Hz, AC-only electrical supply on a separate 30 amp circuit, fused on both sides of the line. A time-delay fuse or circuit breaker is recommended. Connect to an individual branch circuit.
- This dryer is equipped with a UL Listed and/or CSA International Certified Power Cord intended to be plugged into a standard 14-30R wall receptacle. The cord is 5 ft. (1.52 m) long. Be sure wall receptacle is within reach of dryer's final location.



4-wire receptacle
(14-30R)

If using a replacement power supply cord, it is recommended that you use Power Supply Cord Replacement Part Number 8529008.

For further information, please reference service numbers located in the “Assistance or Service” section of your Use and Care Guide.

GROUNDING INSTRUCTIONS

- For a grounded, cord-connected dryer:
This dryer must be grounded. In the event of malfunction or breakdown, grounding will reduce the risk of electric shock by providing a path of least resistance for electric current. This dryer 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 service representative or personnel if you are in doubt as to whether the dryer is properly grounded. Do not modify the plug provided with the dryer: if it will not fit the outlet, have a proper outlet installed by a qualified electrician.

SAVE THESE INSTRUCTIONS

GAS DRYER POWER HOOKUP

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.

- 120 volt, 60 Hz, AC-only, 15 or 20 amp fused electrical supply is required. A time-delay fuse or circuit breaker is recommended. It is also recommended that a separate circuit serving only this dryer be provided.

GROUNDING INSTRUCTIONS

- For a grounded, cord-connected dryer:
This dryer must be grounded. In the event of malfunction or breakdown, grounding will reduce the risk of electric shock by providing a path of least resistance for electric current. This dryer 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 service representative or personnel if you are in doubt as to whether the dryer is properly grounded. Do not modify the plug provided with the dryer: if it will not fit the outlet, have a proper outlet installed by a qualified electrician.

SAVE THESE INSTRUCTIONS

KOBE®

KOBE Range Hoods

So Quiet... You Won't Believe It's On!





Push-Button Controls with LED Display

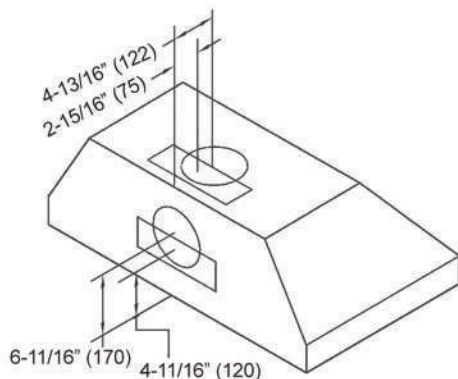
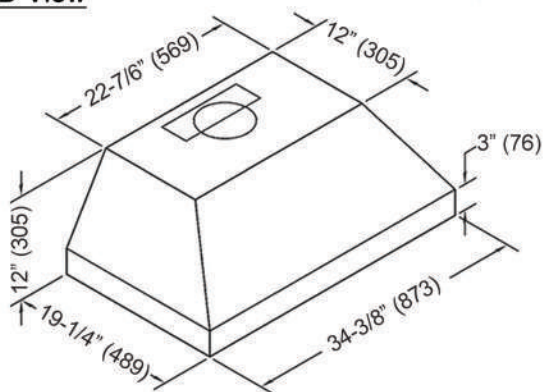


Wireless Remote Control

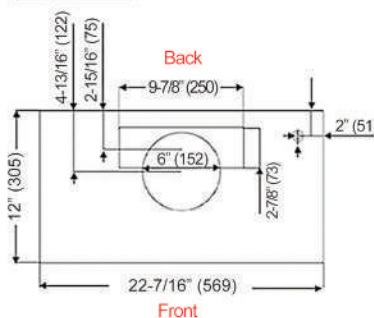
Premium IN2636SQB-700 Built-In

Model / Size	IN2636SQB-700 / 36"
Appearance	
Stainless Steel	✓
Seamless	✓
Performance	
CFM / Sone	300 to 750 / 1.0 to 6.0
QuietMode™	1.0 Sone / 40dB
ECO Mode 	10 Minutes on QuietMode™ Every Hour to Promote a Cleaner Kitchen Air Quality
LED Lights 	2 Level Lighting 2 x Lights (3W)
Speed	4 Speed
Control	5 Push-Buttons with LED Display, Timer Control, 3-Minute Delay Shut-Off, ECO Control and Wireless Remote Control
Blower Type	Single Horizontal Squirrel Cage
Exhaust	Top - 6" Round Top - 3-1/4" x 10" Rectangular Rear - 6" Round Rear - 3-1/4" x 10" Rectangular
Consumption / Ampere	290W / 2.5A
Filter	Baffle Filter

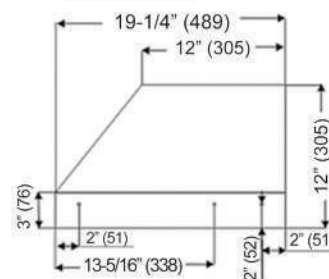
3D View



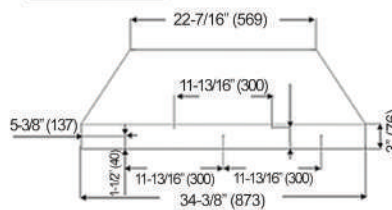
Top View



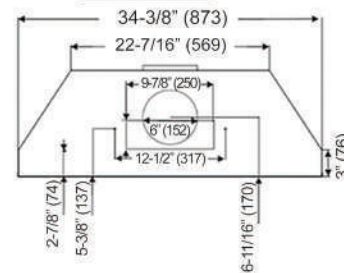
Side View



Front View



Back View



Information subject to change without notice.

Measurement in inches (mm). Inches are converted from millimeters

* Building code may vary.

www.koberangehoods.com

VER. 170101

KCES556HSS

KitchenAid®

36" Electric Cooktop with 5 Elements and Knob Controls

<http://www.kitchenaid.com>

Key Features:

- 10" Even-Heat™ Ultra Power™ Element with Simmer Setting
- 6" Even-Heat™ Element with Melt Setting
- 12"/9"/6" Triple-Ring Round Element
- Two 6" 1200-Watt Round Elements
- Hot Surface Indicator
- Metal Control Knobs

Product Dimensions:

Height: 5 1/4"

Width: 36 5/16"

Depth: 22 13/16"

Additional Information:

[Use And Care Guide](#)

[Installation Guide](#)

[Warranty Certificate](#)



Available in:

- Black
- Stainless Steel

INVESTED
IN
AMERICA

ADA
Compliant

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Because Whirlpool Corporation policy includes a continuous commitment to improve our products, we reserve the right to change materials and specifications without notice. We also reserve the right to discontinue or transition products without notice.

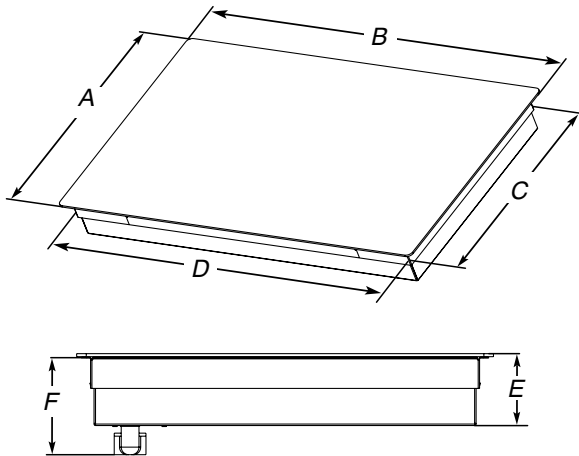
Manufacturer's Suggested Retail Price (MSRP) and Minimum Advertised Price (MAP) provided for reference purposes only. Dealer alone determines advertised and retail prices.

Created On: Monday, September 24, 2018 19:57:30

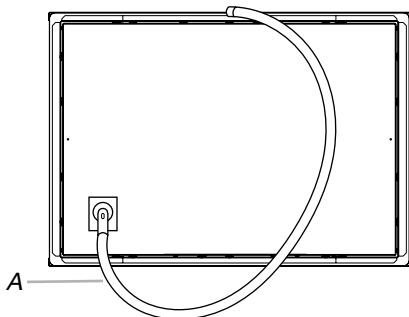
- The cooktop should be installed away from strong draft areas, such as windows, doors, fans or strong heating vents. The cooktop should be located for convenient use in the kitchen.
- Use the countertop opening dimensions that are given with these Installation Instructions. Given dimensions are minimum clearances and provide 0" (0 cm) clearance.
- Grounded electrical supply is required. See "Electrical Requirements" section.

IMPORTANT: To avoid damage to your cabinets, check with your builder or cabinet supplier to make sure that the materials used will not discolor, delaminate, or sustain other damage.

Product Dimensions



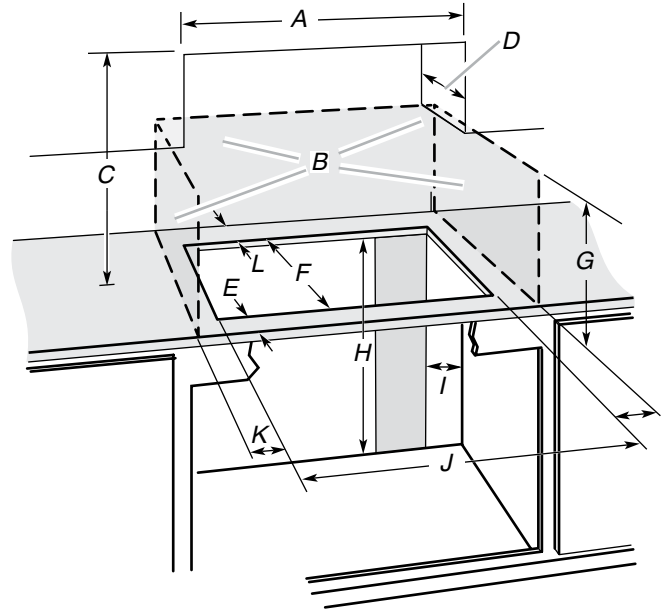
- A. Glass depth - black and white models - 21 ³/₄" (55.2 cm)
Glass depth - stainless steel models - 22 ¹/₈" (56.4 cm)
- B. Glass width - 24" (60.9 cm) models - 23 ¹³/₁₆" (60.5 cm)
Glass width - 30" (76.2 cm) models - 30 ¹³/₁₆" (78.4 cm)
Glass width - 36" (91.4 cm) models - 36 ⁵/₁₆" (92.3 cm)
- C. Frame depth - 20 ⁵/₁₆" (51.6 cm)
- D. Frame width - 24" (60.9 cm) models - 21 ⁵⁹/₆₄" (55.7 cm)
Frame width - 30" (76.2 cm) models - 29" (73.7 cm)
Frame width - 36" (91.4 cm) models - 34 ⁷/₁₆" (87.5 cm)
- E. Cooktop height with bottom heat shield - 3 ⁷/₈" (9.8 cm)
Cooktop height lighted knobs - 4 ¹⁵/₁₆" (12.55 cm)
- F. Cooktop height including conduit (located at rear of cooktop, right side) - 5" (12.7 cm)
Cooktop height lighted knobs, including conduit (located at rear of cooktop, right side) - 6 ¹/₁₆" (15.4 cm)



- A. Location of Power Cord (length of power cord is 48" (121.9 cm), including the conduit)

Cabinet Dimensions

IMPORTANT: If installing a range hood or microwave hood combination above cooking surface, follow the range hood or microwave hood combination installation instructions for dimensional clearances above the cooktop surface.



- A. 24" (60.9 cm) on 24" models; 30" (76.2 cm) on 30" models; 36" (91.4 cm) on 36" models
- B. Combustible area above countertop (shown by dashed box above)
- C. 30" (76.2 cm) minimum clearance between top of cooktop platform and bottom of uncovered wood or metal cabinet (24" [61 cm] minimum clearance if bottom of wood or metal cabinet is covered by not less than ¹/₄" [0.6 cm] flame retardant millboard covered with not less than No. 28 MSG sheet steel, 0.015" [0.04 cm] stainless steel, or 0.024" [0.06 cm] aluminum or 0.020" [0.05 cm] copper)
- D. 13" (33 cm) recommended upper cabinet depth
- E. 2" (5.1 cm)
- F. 20 ¹/₂" (52.0 cm) recommended cutout.
Will fit in cutout from 20 ³/₈" - 20 ⁹/₁₆" (51.8-52.2 cm).
- G. 18" (45.7 cm) minimum clearance from upper cabinet to countertop within minimum horizontal clearances to cooktop
- H. Junction box or outlet: 7" (17.8 cm) minimum from top of countertop
- I. Junction box or outlet: 9" (23.0 cm) maximum from right side of cabinet
- J. 29 ¹/₂" (74.9 cm) recommended cutout on 30" (76.2 cm) models.
Will fit in cutout from 29 ¹/₁₆" - 29 ⁹/₁₆" (73.8-75.1 cm) on 30" (76.2 cm) models.
35 ¹/₂" (90.2 cm) recommended cutout on 36" (91.4 cm) models.
Will fit in cutout from 34 ⁹/₁₆" - 35 ⁹/₁₆" (87.8-90.3 cm) on 36" (91.4 cm) models.
22 ⁵/₁₆" (56.67 cm) recommended cutout on 24" (61.0 cm) models.
Will fit in cutout from 22 ¹/₄" - 22 ³/₇" (56.4 - 57.0 cm) on 24" (61.0 cm) models.
- K. 2 ¹/₂" (6.35 cm) minimum distance to nearest left and right side combustible surface above cooktop
- L. 1 ¹/₂" (3.81 cm) minimum clearance between back wall and countertop

NOTES: After making the countertop cutout, some installations may require notching down the base cabinet side walls to clear the cooktop base. To avoid this modification, use a base cabinet with sidewalls wider than the cutout.

If cabinet has a drawer, a 5 ¹/₂" (14.0 cm) depth clearance from the top of the countertop to the top of the drawer (or other obstruction) in base cabinet is required.

Electrical Requirements

⚠ WARNING



Electrical Shock Hazard

Disconnect power before servicing.

Use 8 gauge copper wire.

Electrically ground cooktop.

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

If codes permit and a separate ground wire is used, it is recommended that a qualified electrical installer determine that the ground path and wire gauge are in accordance with local codes.

Check with a qualified electrical installer if you are not sure the cooktop is properly grounded.

Make sure that the electrical connection and wire size are adequate and in conformance with the National Electrical Code, ANSI/NFPA 70-latest edition or CSA Standards C22.1-94, Canadian Electrical Code, Part 1 and C22.2 No. 0-M91-latest edition, and all local codes and ordinances.

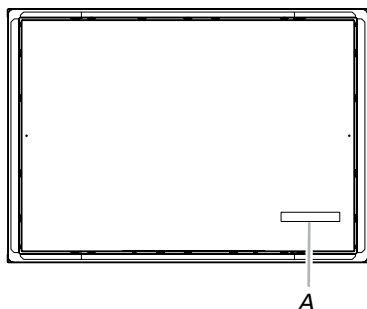
A copy of the above code standards can be obtained from:

National Fire Protection Association
1 Batterymarch Park
Quincy, MA 02169-7471
CSA International
8501 East Pleasant Valley Road
Cleveland, OH 44131-5575

Before You Make the Electrical Connection:

To properly install your cooktop, you must determine the type of electrical connection you will be using and follow the instructions provided for it here.

Use a 3-wire or 4-wire, single phase, 120/208 V or 120/240 V, 60 Hz, AC only. The model/serial number rating plate is located on the metal cabinet underneath the cooktop. See the following illustration.



A. Model/serial number plate

- The cooktop is rated for 120/208 V or 120/240 V. Some models have a neutral (white) wire.

For power requirements, refer to the following table:

Family Model Number	Electrical Ratings at 60 Hz	
	208 V~	240 V~
WCE55US0H	5.0 kW	6.7 kW
WCE55US4H	5.0 kW	6.7 kW
WCE55US6H	6.0 kW	8.0 kW
WCE77US0H	6.4 kW	8.5 kW
WCE77US6H	6.4 kW	8.5 kW
WCE97US0H	6.8 kW	9.1 kW
WCE97US6H	6.8 kW	9.1 kW
MEC8830H	6.5 kW	8.6 kW
MEC8836H	7.4 kW	9.9 kW
KCES550H	7.9 kW	10.5 kW
KCES556H	7.9 kW	10.5 kW
KCES950H	7.2 kW	9.6 kW
KCES956H	7.2 kW	9.6 kW
JEC3430H	6.4 kW	8.5 kW
JEC3536H	7.9 kW	10.5 kW
JEC4424H	5.5kW	7.3 kW
JEC4430H	7.2 kW	9.6 kW
JEC4536H	7.2 kW	9.6 kW

- The cooktop should be connected directly to the junction box through flexible, armored or nonmetallic sheathed, copper cable. The flexible, armored cable extending from the fuse box or circuit breaker box should be connected directly to the junction box.
- Locate the junction box to allow as much slack as possible between the junction box and the cooktop so that the cooktop can be moved if servicing becomes necessary in the future.
- Do not cut the conduit. Use the length of conduit provided. A UL listed or CSA approved conduit connector must be provided at each end of the power supply cable (at the cooktop and at the junction box). A listed conduit connector is already provided at the cooktop.
- If the house has aluminum wiring follow the procedure below:
Connect the aluminum wiring using special connectors and/or tools designed and UL listed for joining copper to aluminum.

Follow the electrical connector manufacturer's recommended procedure. Aluminum/copper connection must conform with local codes and industry accepted wiring practices.