

Specification Sheet for Product:

Frigidaire FCRE3062AS

**Stainless Steel 30 Inch Wide 5.3 Cu. Ft. Slide In Electric Range
with EvenTemp™ Cooktop Element**



30" Electric Range with the EvenTemp™

Electric Range

Available Products: FCRE3062AB, FCRE3062AD, FCRE3062AS, FCRE3062AW

Available Colors: Black, Black Stainless Steel, Stainless Steel, White

Version: 05/23

Product Specifications

Cooktop

Cooking Surface Type	Smooth
Element On Indicator Light	Yes
Hot-Surface Indicator Light	Yes
Keep Warm Zone Light	Yes

Cooking Controls

Bake	Yes
Broil	Yes
Cook Time	Yes
Delay Clean	Yes
Delay Start	Yes
Keep Warm	Yes
Kitchen Timer	Yes
Oven Light	Yes
Set Clock	Yes
Steam Clean	Yes
Temperature Display	Yes
Timer On / Off	Yes
Up / Down Arrow	Yes
User Preferences	Yes
Warm Zone	Yes

Oven

Bake Element	2500 Watts
Bake Element Pass	8
Bake Element Type	Hidden
Broil Element	3000 Watts
Broil Element Pass	4
Number of Rack Positions	6
Oven Interior Color	Midnight Black
Oven Light Quantity	1
Oven Light Type	Halogen
Oven Light Watts	40 Watts
Rack Position Type	Embossed
Rack Type 1	Flat
Rack Type 1 Quantity	2

Controls

Control Lock	Yes
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Cooktop Performance

Right Front Element Burner Size	9"
Right Rear Element Burner Size	6"
Left Front Element Burner Size (Small)	6"
Left Front Element Burner Size (Large)	9"
Left Rear Element Burner Size	6"
Right Front Element Burner	3200 Watts
Right Rear Element Burner	1200 Watts
Left Front Element Burner (Small)	1400 Watts
Left Front Element Burner (Large)	3000 Watts
Left Rear Element Burner	1200 Watts
Center Rear Element Burner	100 Watts

Cooking Controls Function

Change between Continuous Bake Setting or 12-Hour Energy Saving Feature	Yes
Program Fahrenheit or Celsius	Yes
Silent Control Panel	Yes

Drawer

Drawer Handle Style	Integrated
Drawer Type	Storage

Display

Control Location	Rear
Display Interface Color	White
Display Type	Membrane

Electrical Specifications

Connected Load @ 240V	12 kW
Minimum Circuit Required	40 Amps
Voltage Rating	240 V

General Specifications

Frigidaire Fit Promise	Yes
Product Weight	145 lbs
Prop 65 Label	Yes
Warranty - Labor	1 Year
Warranty - Parts	1 Year

30" Freestanding Electric Range	Electric Range
Available Products: FCRE3062AB, FCRE3062AD, FCRE3062AS, FCRE3062AW	Available Colors: Black, Black Stainless Steel, Stainless Steel, White
Version: 05/23	

Dimensions and Volume

Minimum Height	46 3/4"
Maximum Height	47 3/4"
Width	30"
Depth	26"
Depth With Door 90° Open	47 5/16"
Depth With Handle	28 1/2"
Oven Interior Height	18 1/8"
Oven Interior Width	25 3/16"
Oven Interior Depth	19 7/8"
Oven Capacity	5.3 Cu. Ft.

Installation

Adjustable Leveling Legs	Yes
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Safety Certifications and Approvals

UL Listed	Yes
RoHS	Yes

Installation Diagram

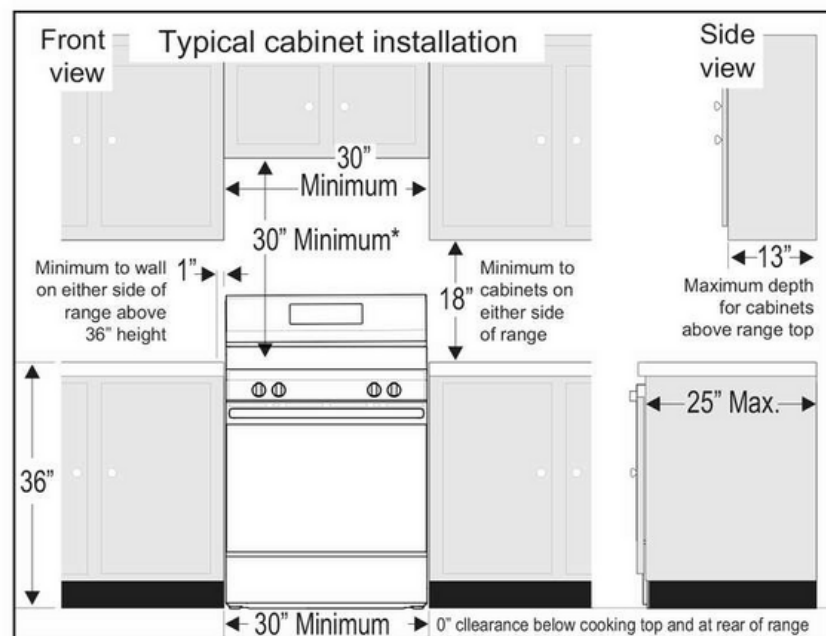


Fig. 1

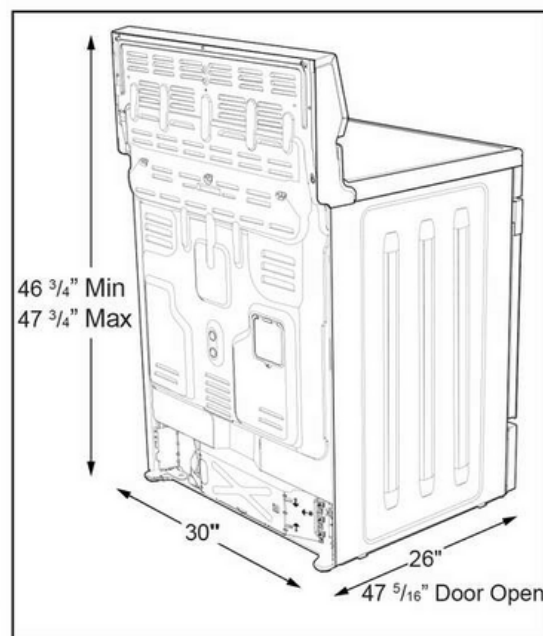
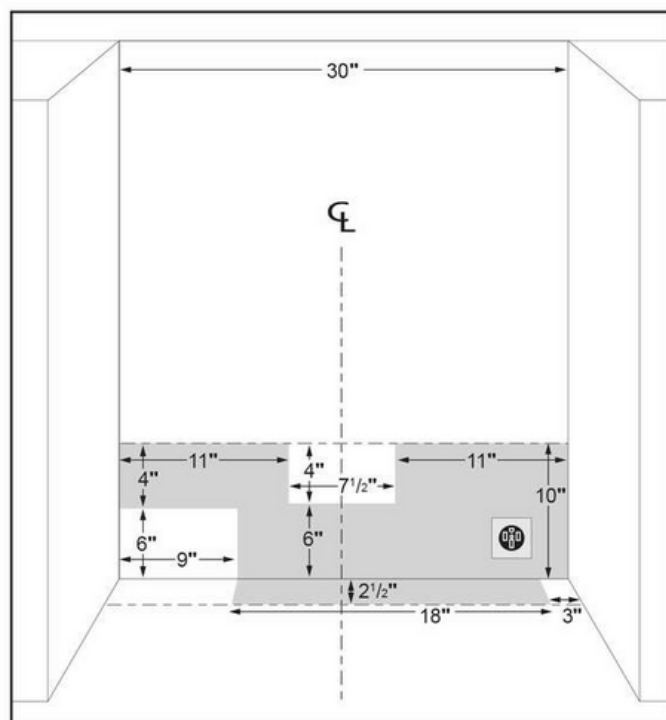


Fig. 2

*30" (762 mm) MINIMUM CLEARANCE BETWEEN THE TOP OF THE COOKING SURFACE AND THE BOTTOM OF AN UNPROTECTED WOOD OR METAL CABINET; OR 24" (610 mm) MINIMUM WHEN BOTTOM OF WOOD OR METAL CABINET IS PROTECTED BY NOT LESS THAN 1/4" (6 mm) FLAME RETARDANT MILLBOARD COVERED WITH NOT LESS THAN NO. 28 MSG SHEET STEEL, 0.015" (0.4 mm) STAINLESS STEEL, 0.024" (0.6 mm) ALUMINUM OR 0.020" (0.5 mm) COPPER. 0" (0 mm) CLEARANCE IS THE MINIMUM FOR THE REAR OF THE RANGE. FOLLOW ALL DIMENSION REQUIREMENTS PROVIDED ABOVE TO PREVENT PROPERTY DAMAGE, POTENTIAL FIRE HAZARD, AND INCORRECT COUNTERTOP AND CABINET CUTS.

TO ELIMINATE THE RISK OF BURNS OR FIRE BY REACHING OVER HEATED SURFACE UNITS, CABINET STORAGE SPACE LOCATED ABOVE THE SURFACE UNITS SHOULD BE AVOIDED. IF CABINET STORAGE IS TO BE PROVIDED, THE RISK CAN BE REDUCED BY INSTALLING A RANGE HOOD THAT PROJECTS HORIZONTALLY A MINIMUM OF 5" (127 mm) BEYOND THE BOTTOM OF THE CABINETS.





30" Electric Range with EvenTemp™

Electric Range

Available Products: FCRE3062AB, FCRE3062AS, FCRE3062AW

Available Colors: Black, Stainless Steel, White

Version: 11/23

Product Specifications

Cooking Controls

Bake	Yes
Broil	Yes
Clock	Yes
Cook Time	Yes
Delay Clean	Yes
Delay Start	Yes
Keep Warm	Yes
Kitchen Timer	Yes
Light	Yes
Lockout	Yes
Off	Yes
Oven Light	Yes
Set Clock	Yes
Start	Yes
Steam Clean	Yes
Temperature Display	Yes
Timer On / Off	Yes
Up / Down Arrow	Yes
User Preferences	Yes
Warm Zone	Yes

Oven

Bake Element	2500 Watts
Bake Element Pass	8
Bake Element Type	Hidden
Broil Element	3000 Watts
Broil Element Pass	4
Number of Rack Positions	6
Oven Interior Color	Midnight Black
Oven Light Quantity	1
Oven Light Type	Halogen
Oven Light Watts	40 Watts
Rack Position Type	Embossed
Rack Type 1	Flat
Rack Type 1 Quantity	2

Cooking Controls Function

Adjustable Volume Feedback	Yes
Change between Continuous Bake Setting or 12-Hour	Yes
Energy Saving Feature	
Delayed Bake	Yes
Program Fahrenheit or Celsius	Yes

Cooktop

Cooking Surface Type	Smooth
Element On Indicator Light	Yes
Hot-Surface Indicator Light	Yes
Keep Warm Zone Light	Yes

Drawer

Drawer Handle Style	Integrated
Drawer Type	Storage

Display

Control Location	Rear
Display Interface Color	White
Display Type	Membrane

Electrical Specifications

Connected Load @ 240V	12 kW
Minimum Circuit Required	40 Amps
Voltage Rating	240 V

General Specifications

Prop 65 Label	Yes
Warranty - Labor	1 Year
Warranty - Parts	1 Year

30" Electric Range with EvenTemp™	Electric Range
Available Products: FCRE3062AB, FCRE3062AS, FCRE3062AW	Available Colors: Black, Stainless Steel, White
Version: 11/23	

Cooktop Performance

Right Front Element Burner Size	9"
Right Rear Element Burner Size	6"
Left Front Element Burner Size (Small)	6"
Left Front Element Burner Size (Large)	9"
Left Rear Element Burner Size	6"
Right Front Element Burner	3200 Watts
Right Rear Element Burner	1200 Watts
Left Front Element Burner (Small)	1400 Watts
Left Front Element Burner (Large)	3000 Watts
Left Rear Element Burner	1200 Watts
Center Rear Element Burner	100 Watts
Keep Warm Burner Location	Center Rear

Controls

Control Lock	Yes
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Dimensions and Volume

Minimum Height	46 3/4"
Maximum Height	47 3/4"
Width	30"
Depth	26"
Depth With Door 90° Open	47 5/16"
Depth With Handle	28 1/2"
Oven Interior Height	18 1/8"
Oven Interior Width	25 3/16"
Oven Interior Depth	19 7/8"
Oven Capacity	5.3 Cu. Ft.

Installation

Adjustable Leveling Legs	Yes
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Safety Certifications and Approvals

UL Listed	Yes
RoHS	Yes

Installation Diagram

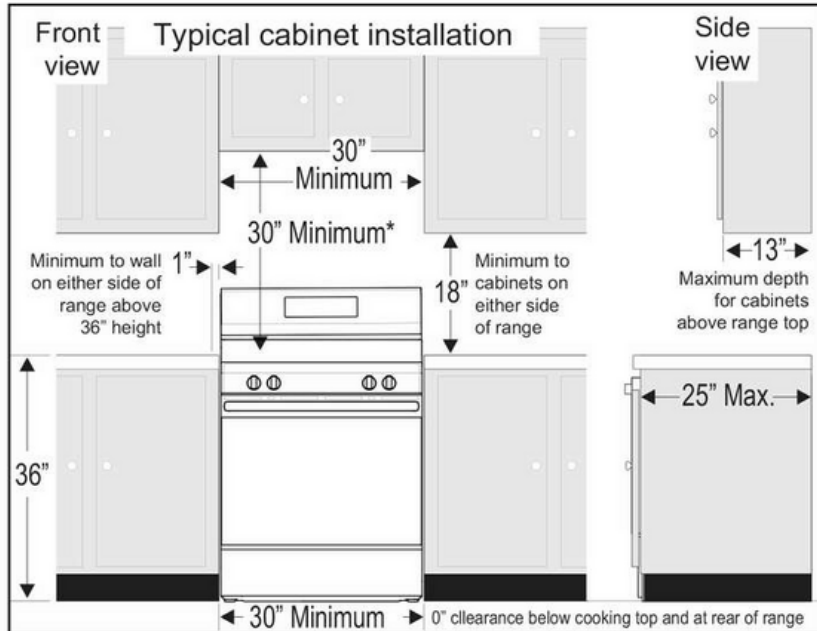


Fig. 1

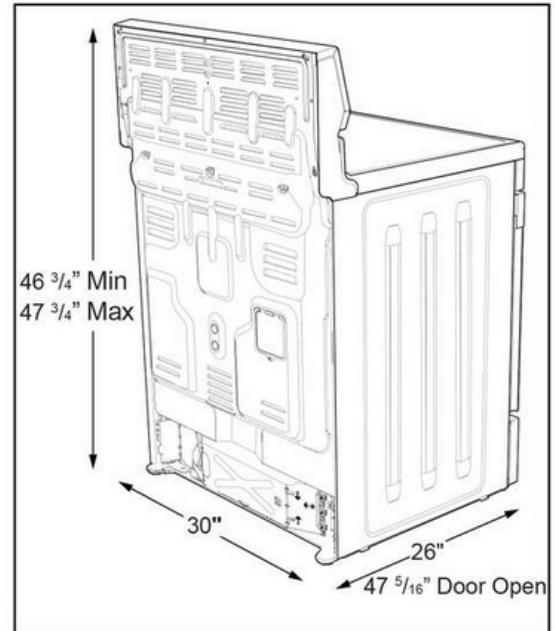
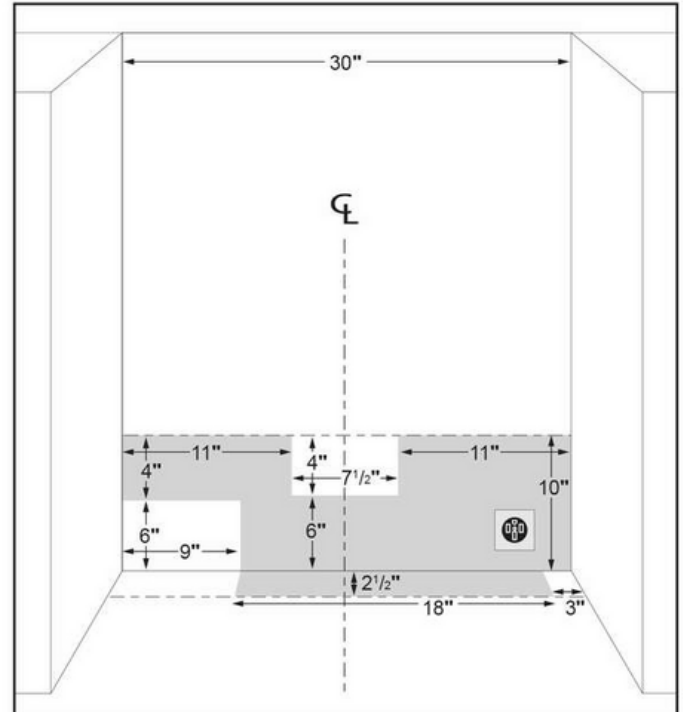


Fig. 2

*30" (762 mm) MINIMUM CLEARANCE BETWEEN THE TOP OF THE COOKING SURFACE AND THE BOTTOM OF AN UNPROTECTED WOOD OR METAL CABINET; OR 24" (610 mm) MINIMUM WHEN BOTTOM OF WOOD OR METAL CABINET IS PROTECTED BY NOT LESS THAN 1/4" (6 mm) FLAME RETARDANT MILLBOARD COVERED WITH NOT LESS THAN NO. 28 MSG SHEET STEEL, 0.015" (0.4 mm) STAINLESS STEEL, 0.024" (0.6 mm) ALUMINUM OR 0.020" (0.5 mm) COPPER. 0" (0 mm) CLEARANCE IS THE MINIMUM FOR THE REAR OF THE RANGE. FOLLOW ALL DIMENSION REQUIREMENTS PROVIDED ABOVE TO PREVENT PROPERTY DAMAGE, POTENTIAL FIRE HAZARD, AND INCORRECT COUNTERTOP AND CABINET CUTS.

TO ELIMINATE THE RISK OF BURNS OR FIRE BY REACHING OVER HEATED SURFACE UNITS, CABINET STORAGE SPACE LOCATED ABOVE THE SURFACE UNITS SHOULD BE AVOIDED. IF CABINET STORAGE IS TO BE PROVIDED, THE RISK CAN BE REDUCED BY INSTALLING A RANGE HOOD THAT PROJECTS HORIZONTALLY A MINIMUM OF 5" (127 mm) BEYOND THE BOTTOM OF THE CABINETS.



Specification Sheet for Product:

Frigidaire FMOS1846BS

**Stainless Steel 30 Inch Wide 1.8 Cu. Ft. 1500 Watt Over the Range
Microwave LED Lighting**

1.8 Cu. Ft. Over-The-Range Microwave

Over-The-Range Microwave

Available Products: FMOS1846BB, FMOS1846BD, FMOS1846BS,
FMOS1846BW

Available Colors: Black, Black Stainless Steel, Stainless Steel, White

Version: 07/22



Product Specifications

Cooking Controls

Clock	Yes
Defrost Time	Yes
Defrost Weight	Yes
Number of Power Levels	10
Cooking Power	1000 Watts

Ventilation System

Ductless Vent	Yes
Exhaust Fan Speeds	2
Minimum Air Flow Capacity	105 CFM
Maximum Air Flow Capacity	300 CFM
Charcoal Filter Included	Yes
Removable Grease Filter	Yes
Grease Filter Included	Yes
Grease Filter Dishwasher Safe	Yes
Grease Filter Quantity	2
Ducted Vent	Yes

Additional Settings

Child Lock	Yes
Clock Display On / Off	Yes
Demo On / Off	Yes
Setting Weight Lb / Kg	Yes
Surface Cooking Light	Yes
Timer On / Off	Yes
Vent Fan	Yes

Exterior

Door Swing	Side-Swing Door
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Surface Light System

Lighting Type	LED
Number of Lights	1

Electrical Specifications

Amps @ 120 Volts	13.5 Amps
Connected Load @ 120V	1.55 kW
Voltage Rating	120 V
Watts @ 120 Volts	1,500 Watts

Microwave Cooking

Auto Cook	Yes
Beverage	Yes
Popcorn	Yes
Potato	Yes
Melt / Soften	Yes
Veggies	Yes
Reheat	Yes

Microwave Control Features

+ 10 Seconds	Yes
+ 30 Seconds	Yes
Quick Start	Yes

Display

Display Interface Color	White
Display Type	Membrane
Control Location	Right

Internal Specifications

Interior Color	White
Interior Light Quantity	1
Interior Light Type	LED
Interior Light Wattage	1.2 Watts
Turntable Diameter	12 4/10"
Turntable Material	Glass

Dimensions and Volume

Height	16 3/8"
Width	29 7/8"
Depth	15 3/4"
Depth With Door 90° Open	39 3/8"
Microwave Interior Height	10 9/16"
Microwave Interior Width	21 9/100"
Microwave Interior Depth	14 9/16"
Microwave Capacity	1.8 Cu. Ft.

Installation

Power Supply Connection Location	Right Top
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Safety Certifications and Approvals

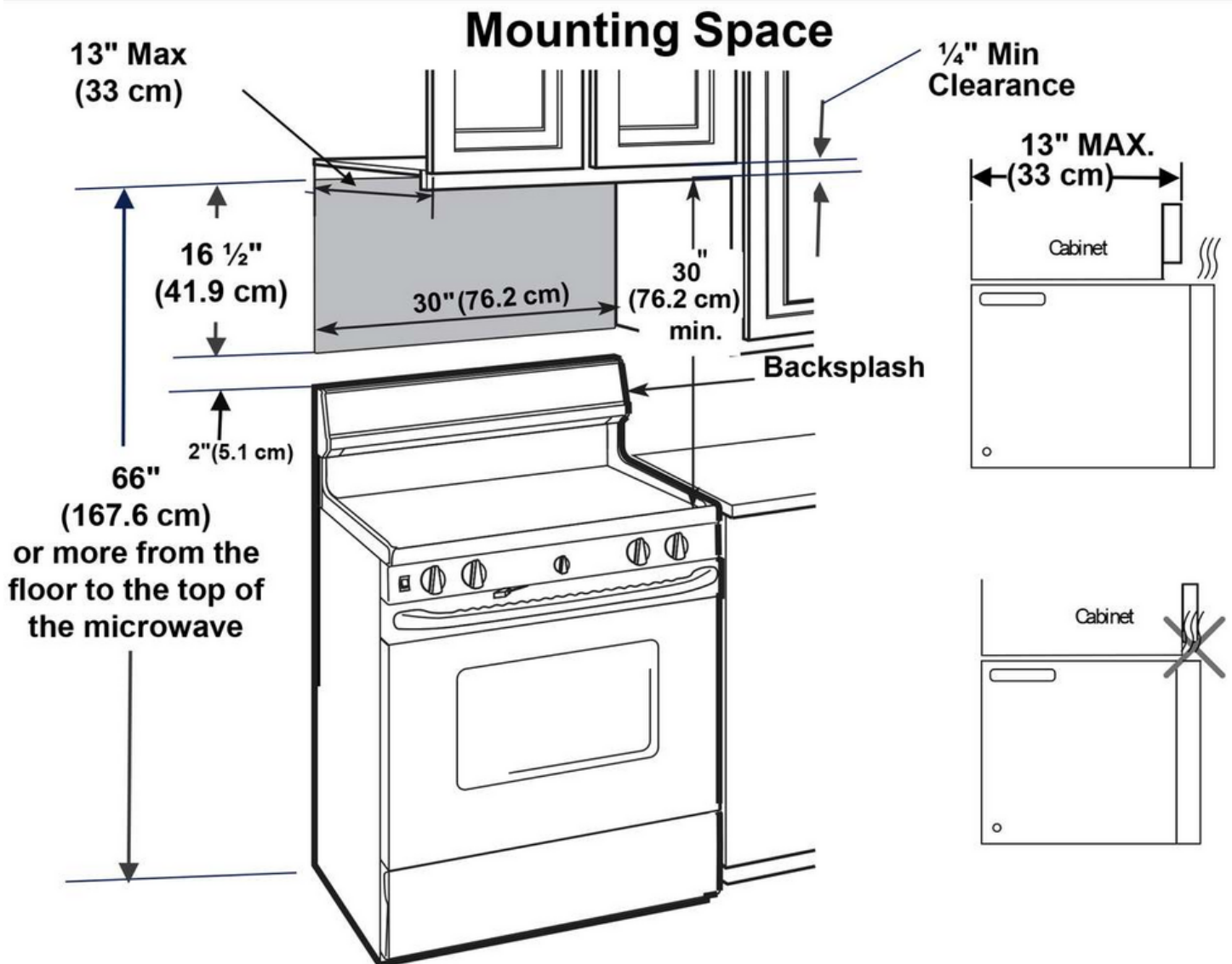
UL Listed	Yes
cUL Listed	Yes

1.8 Cu. Ft. Over-The-Range Microwave	Over-The-Range Microwave
Available Products: FMOS1846BB, FMOS1846BD, FMOS1846BS, FMOS1846BW	Available Colors: Black, Black Stainless Steel, Stainless Steel, White
Version: 07/22	

General Specifications

Prop 65 Label	Yes
Sound Level	60 dBA
Warranty - Labor	1 Year
Warranty - Parts	1 Year

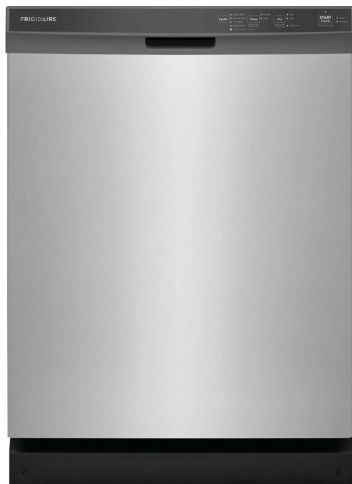
Installation Diagram



Specification Sheet for Product:

Frigidaire FDPC4314AS

**Stainless Steel 24 Inch Wide 14 Place Setting Built-In Front
Control Dishwasher with 5 Wash Cycles and MaxDry™**



24" Built-In Dishwasher

Dishwasher

Available Products: FDPC4314AB, FDPC4314AS, FDPC4314AW

Available Colors: Black, Stainless Steel, White

Version: 05/23

Product Specifications

Dishwasher

Automatic Temperature Control	Yes
Detergent Dispenser	Yes
Filter Material	Plastic
Filter Trap	Removable
Filtered Water	100 %
Hard Food Disposer or Filtration	Yes
Motor Speeds	Single-Speed
Place Setting Capacity	14
Rinse Aid Dispenser	Yes
Smart Soil Sensor	Yes
Lower Spray Arm	Bi-Beam
Middle Spray Arm	Bi-Beam
Upper Spray Arm	Spray Arm
Tub Color	Midnight Ink
Tub Design	Tall Tub
Tub Material	Plastic
Wash Levels	5
Wash System	Direct Feed
Water Pressure	120 psi
Water Usage	3.2 Gallons

Dishwasher Options

Air Dry	Yes
Dry - Heat	Yes
Dry - Max	Yes
Drying System	Static Vent
Heated Dry	Yes
High Temperature	Yes
Start/Cancel	Yes
Washing Temperature - High	Yes
Washing Temperature - Sanitize	Yes

Upper Rack

Minimum Height Clearance	8"
Rack Coating	PVC
Rack Spacer	Yes
Rack Type	Standard

Exterior

Door and Handle Design	Pocket
Door Latch	Pull
Door Type	Standard

Dishwasher Cycles

Energy Saver	Yes
Heavy	Yes
Normal	Yes
Number of Cycles	4
Quick	Yes

Lower Rack

Maximum Height Clearance	13"
Minimum Height Clearance	11"
Number of Silverware Basket	1
Number of Silverware Basket Lids	2
Rack Coating	PVC
Rack Type	Standard

Controls

Control Location	Front
Delay Start Hours	4 Hours
Control Lock	Yes
Rinse Aid Indicator	Yes

Dimensions and Volume

Minimum Height	33 1/2"
Maximum Height	35"
Width	24"
Depth	25"
Depth With Door Open	49 1/4"

Installation

Connection Location	Right Bottom
Number of Leveling Legs	4
Water Inlet Location	Left Bottom Front

Performance Certifications and Approvals

CEE Tier	Tier 1
ENERGY STAR Certified	Yes

24" Built-In Dishwasher	Dishwasher
Available Products: FDPC4314AB, FDPC4314AS, FDPC4314AW	Available Colors: Black, Stainless Steel, White
Version: 05/23	

Electrical Specifications

Amps @ 120 Volts	10 Amps
Connected Load @ 120V	1.2 kW
Voltage Rating	120 V

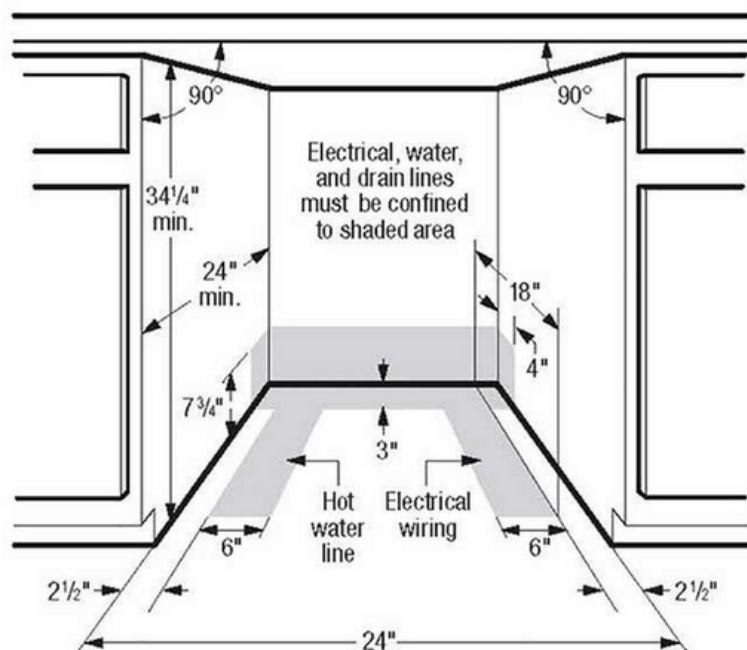
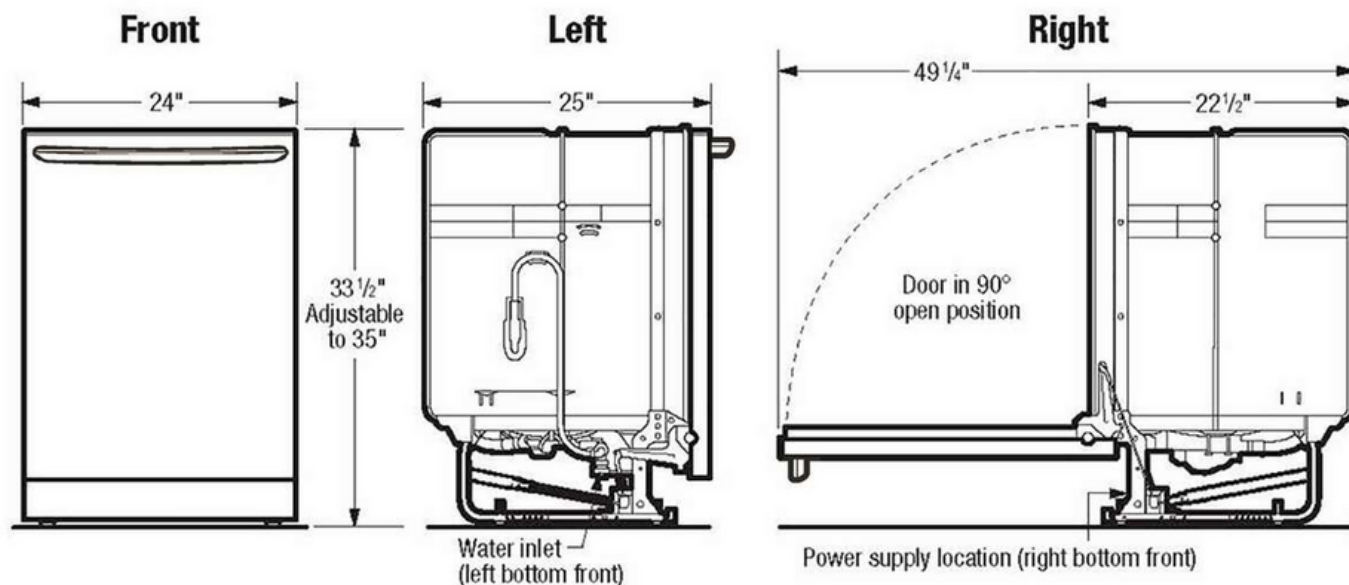
General Specifications

Sound Level	54 dBA
Annual Energy	240 kWh
Prop 65 Label	Yes
Warranty - Labor	1 Year
Warranty - Parts	1 Year

Safety Certifications and Approvals

UL Listed	Yes
cUL Listed	Yes
Meets ASSE 1006 Requirements	Yes
NSF Certified	Yes

Installation Diagram



Specification Sheet for Product:

Whirlpool WTW4855HW

**White 28 Inch Wide 3.8 Cu. Ft. Capacity Top Loading Washer with
Automatic Load Sensing Technology**

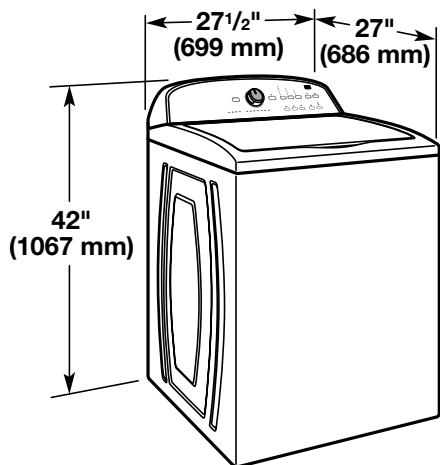


Top-Loading Automatic Washer

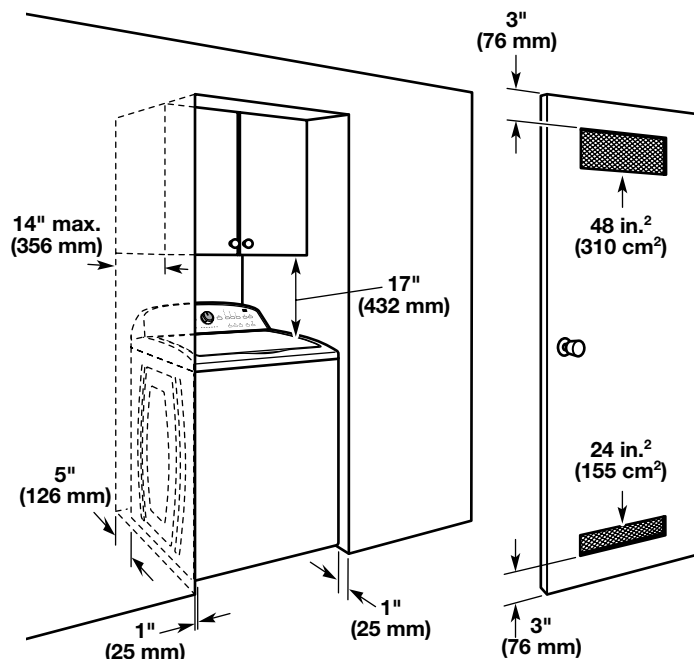
PRODUCT MODEL NUMBERS

WTW4900X, WTW5500X, WTW5550X, WTW5600X, WTW5640X, WTW5700X, WTW4800X, WTW4950X, WTW4880A, WTW4900A, WTW4910X, WTW5610X, WTW4800B, WTW4810B, WTW4850B, WTW4850X, WTW4900B, WTW4616F, WTW4816F

Washer dimensions



Recessed area or closet installation



Dimensions show recommended spacing allowed, except for closet door ventilation openings which are minimum required. This washer has been tested for installation with spacing of 0" (0 mm) clearance on the sides. Consider allowing more space for ease of installation and servicing, and spacing for companion appliances and clearances for walls, doors, and floor moldings. 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.

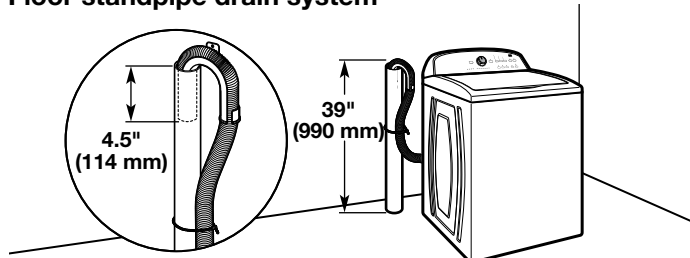
ELECTRICAL REQUIREMENTS

A 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 recommended that a separate circuit serving only this appliance be provided.

DRAIN SYSTEM

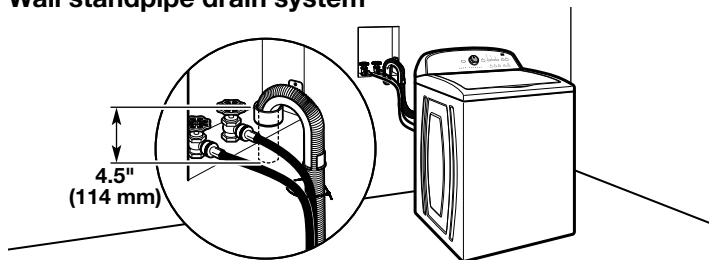
Drain system can be installed using a floor drain, wall standpipe, floor standpipe, or laundry tub. Select method you need.

Floor standpipe drain system



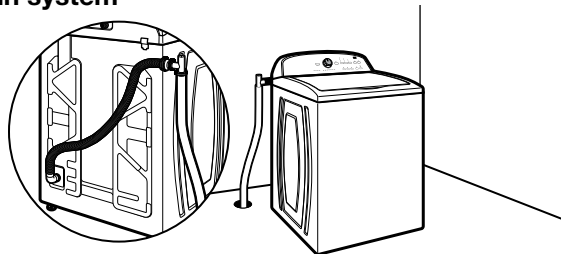
Minimum diameter for a standpipe drain: 2" (51 mm). Minimum carry-away capacity: 17 gal. (64 L) per minute. Top of standpipe must be at least 39" (990 mm) high; install no higher than 96" (2.44 m) from bottom of washer. If you must install higher than 96" (2.44 m), you will need a sump pump system.

Wall standpipe drain system



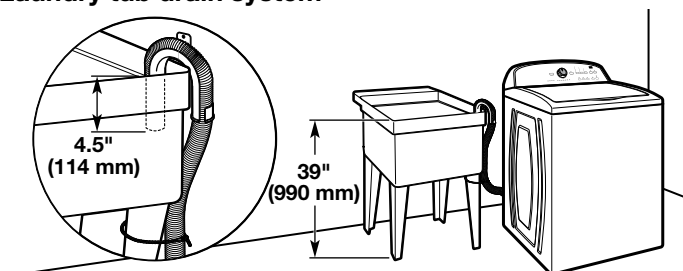
See requirements for floor standpipe drain system.

Floor drain system



Floor drain system requires a Siphon Break Kit (Part Number 285834), 2 Connector Kits (Part Number 285835), and an Extension Drain Hose (Part Number 285863) that may be purchased separately. To order, please see toll-free phone numbers in your Use and Care Guide. Minimum siphon break: 28" (710 mm) from bottom of washer. (Additional hoses may be needed.)

Laundry tub drain system



Minimum capacity: 20 gal. (76 L). Top of laundry tub must be at least 39" (990 mm) above floor; install no higher than 96" (2.44 m) from bottom of washer.

IMPORTANT: To avoid siphoning, no more than 4.5" (114 mm) of drain hose should be inside standpipe or below the top of wash tub. Secure drain hose with cable tie.

Specification Sheet for Product:

Whirlpool WED4850HW

**White 29 Inch Wide 7.0 Cu. Ft. Electric Dryer with AutoDry and 12
Dry Cycles**



Gas and Electric Dryer

PRODUCT MODEL NUMBERS

WED4950HW, WGD4950HW, WED4850HW,
WGD4850HW, YWED4850HW

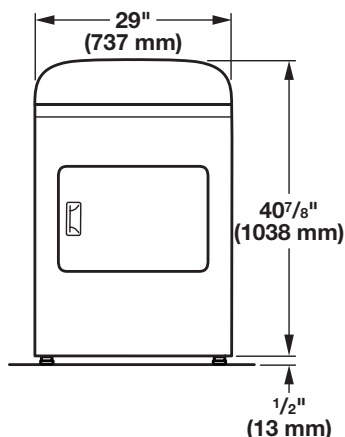
Installation clearances:

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.

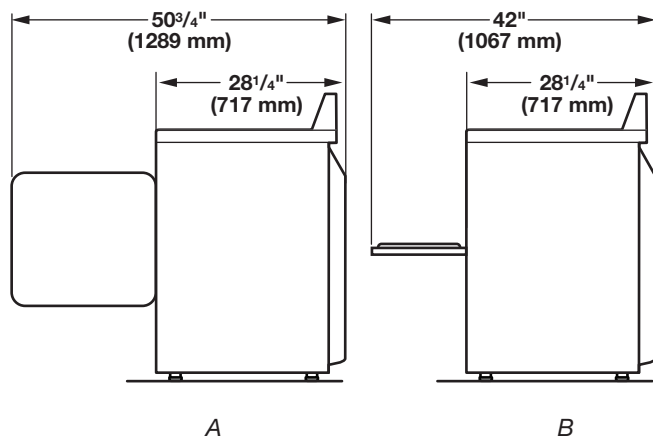
Dryer Dimensions

Front View



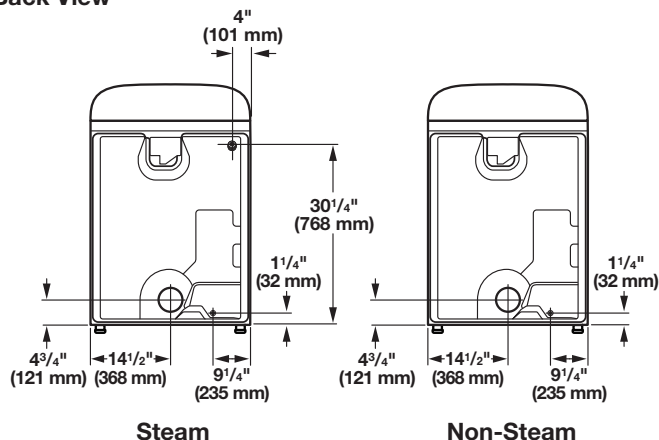
NOTE: Minimum height of leveling legs should be 1/2" (13 mm), or high enough for dryer to match the height of the accompanying washer.

Side View



A. Wide opening side-swing door
B. Wide opening hamper door

Back View

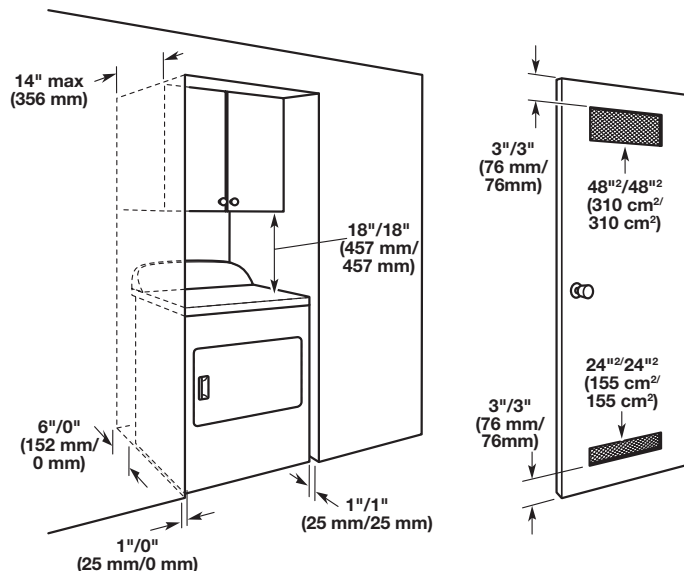


Installation spacing for recessed area or closet

The dimensions shown are for the minimum spacing allowed.

- Additional spacing should be considered for ease of installation and servicing.
- Additional clearances might be required for wall, door, and floor moldings.
- Additional spacing of 1" (25 mm) on all sides of the dryer is recommended 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.

Installation Spacing



Recommended/Minimum spacing

W10848818A

01/18

INSTALLATION REQUIREMENTS

GAS SUPPLY REQUIREMENTS

Gas supply: This dryer is equipped for use with Natural gas. Dryer can be converted to L.P. gas. When rigid pipe is used it should be 1/2" IPS. 3/8" approved aluminum or copper tubing may be used for lengths under 20 ft (6.1 m) if local codes and gas supplier permit. Lengths over 20 ft (6.1 m) should use larger tubing and a different size adapter fitting. Pipe-joint compounds resistant to the action of L.P. gas must be used. An individual manual shut-off valve must be installed within 6 ft (1.8 m) of the dryer in accordance with the National Fuel Gas Code ANSI Z223.1.

ELECTRICAL REQUIREMENTS – Gas models only

Use a 3- or 4-wire, single-phase, 120/240 volt, 60 Hz, AC-only electrical supply (or 3- or 4-wire, 120/208 volt electrical supply, if specified on the serial/rating plate) on a separate 30 amp circuit, fused on both sides of the line. Connect to an individual branch circuit. Do not have a fuse in the neutral or grounding circuit. Do not use an extension cord.

ELECTRICAL REQUIREMENTS – Electric models only

Use a 3- or 4-wire, single-phase, 120/240 volt, 60 Hz, AC-only electrical supply (or 3- or 4-wire, 120/208 volt electrical supply, if specified on the serial/rating plate) on a separate 30 amp circuit, fused on both sides of the line. Connect to an individual branch circuit. Do not have a fuse in the neutral or grounding circuit. Do not use an extension cord.

WATER (STEAM MODELS ONLY) REQUIREMENTS

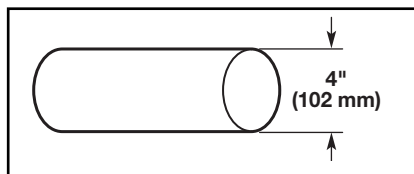
The dryer must be connected to the cold water faucet using new inlet hoses. Do not use old hoses. Do not overtighten. Damage to the coupling can result. A cold water faucet should be located within 4 ft. (1.2 m) of the water fill valves, and should have water pressure of 20–100 psi (137.9–689.6 kPa). You may use the water supply for your washer using the “Y” connector and short hose, which are provided.

VENTING REQUIREMENTS

WARNING: To reduce the risk of fire, this dryer **MUST BE EXHAUSTED OUTDOORS.**

IMPORTANT: Observe all governing codes and ordinances.

Dryer exhaust must not be connected into any gas vent, chimney, wall, ceiling, attic, crawlspace, or a concealed space of a building. Only rigid or flexible metal vent shall be used for exhausting.



4" (102 mm) heavy metal exhaust vent

- Only a 4" (102 mm) heavy metal exhaust vent and clamps may be used.
- Do not use plastic or metal foil vent.

Rigid metal vent:

- Recommended for best drying performance and to avoid crushing and kinking.

Flexible metal vent (Acceptable only if accessible to clean):

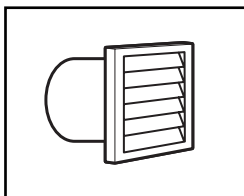
- Must be fully extended and supported in final dryer location.
- Remove excess to avoid sagging and kinking that may result in reduced airflow and poor performance.
- Do not install in enclosed walls, ceilings, or floors.
- The total length should not exceed 7³/₄ ft. (2.4 m).

NOTE: If using an existing vent system, clean lint from entire length of the system and make sure exhaust hood is not plugged with lint. Replace plastic or metal foil vents with rigid metal or flexible metal vents. Review “Vent System Chart” and, if necessary, modify existing vent system to achieve best drying performance.

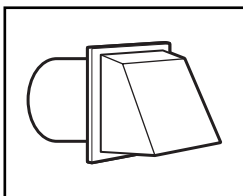
Exhaust hoods:

- Must be at least 12" (305 mm) from ground or any object that may obstruct exhaust (such as flowers, rocks, bushes, or snow).

Recommended Styles:

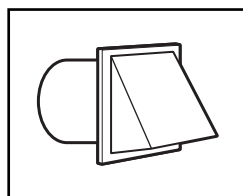


Louvered hood



Box hood

Acceptable Style:



Angled hood

Determine vent path:

- Select route that will provide straightest and most direct path outdoors.
- Plan installation to use fewest number of elbows and turns.
- When using elbows or making turns, allow as much room as possible.
- Bend vent gradually to avoid kinking.
- Use as few 90° turns as possible.

Determine vent length and elbows needed for best drying performance:

- Use following “Vent System Chart” to determine type of vent material and hood combinations acceptable to use.

NOTE: Do not use vent runs longer than those specified in “Vent System Chart.” Exhaust systems longer than those specified will:

- Shorten life of dryer.
- Reduce performance, resulting in longer drying times and increased energy usage.

The “Vent System Chart” provides venting requirements that will help achieve best drying performance.

Vent System Chart			
Number of 90° turns or elbows	Type of vent	Box/louvered hoods	Angled hoods
0	Rigid metal	64 ft. (20 m)	58 ft. (17.7 m)
1	Rigid metal	54 ft. (16.5 m)	48 ft. (14.6 m)
2	Rigid metal	44 ft. (13.4 m)	38 ft. (11.6 m)
3	Rigid metal	35 ft. (10.7 m)	29 ft. (8.8 m)
4	Rigid metal	27 ft. (8.2 m)	21 ft. (6.4 m)