

## 36" INTEGRATED OVER-AND-UNDER REFRIGERATOR/FREEZER WITH INTERNAL DISPENSER AND ICE MAKER - PANEL READY

SUB-ZERO

IT-36CIID



### FEATURES

Dual refrigeration keeps food fresher longer

Air purification system fights spoilage, odors

Internal water dispenser works with seamless design

Ready to be fitted with custom cabinetry or stainless steel panels

Over-and-under refrigerator/freezer storage

Water-filtration system reduces contaminants, chlorine taste and odor

Automatic ice maker with "max ice" feature

Rigorously tested in our U.S. manufacturing facilities to ensure at least 20 years of heavy use

Exceptional 24/7 support from our Customer Care team based in Madison, Wisconsin and just footsteps from our factory

### ACCESSORIES

Dual installation kits

Stainless steel front panels with tubular or pro handles

Stainless steel kickplate

Stainless steel side enclosure

Stainless steel top enclosure

Reduced toe kick divider for toe kicks from 3.875" to 2"

Stainless steel tubular handles

Stainless steel pro handles

Replacement water filter

Accessories are available through an authorized Sub-Zero dealer. For local dealer information, visit [subzero-wolf.com/locator](http://subzero-wolf.com/locator).



### HANDLE ACCESSORIES

PRO



TUBULAR



### PRODUCT DETAILS

#### REFRIGERATOR

- 3 Adjustable glass shelves
- 1 Stationary shelf
- Crisper drawer with 2 adjustable dividers
- Adjustable dairy compartment
- 2 Adjustable door shelves
- 1 Stationary door shelf

#### FREEZER

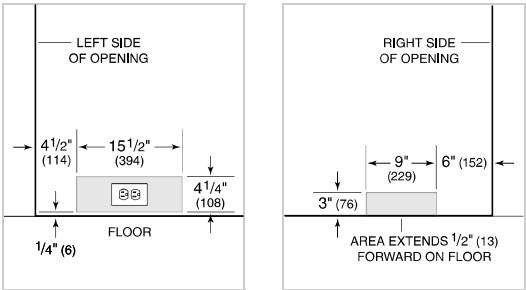
- 3 Adjustable drawer dividers
- Removable ice container
- Automatic ice maker

PRODUCT SPECIFICATIONS

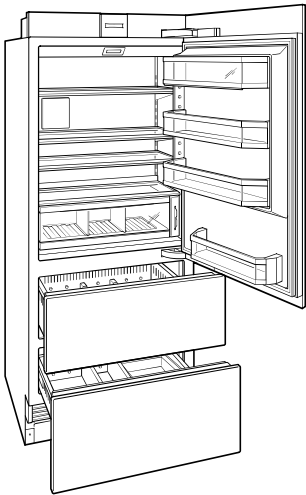
Model	IT-36CIIID
Dimensions	36"W x 84"H x 24"D
Door Clearance	34 1/2"
Drawer Clearance	18 3/8"
Weight	460 lb
Refrigerator Capacity	13.3 cu ft
Freezer Capacity	6.4 cu ft
Electrical Supply	115 VAC, 60 Hz
Electrical Service	15 amp dedicated circuit
Plumbing Supply	1/4" OD copper, braided stainless steel or PEX tubing
Plumbing Pressure	35–120 psi

ELECTRICAL

PLUMBING

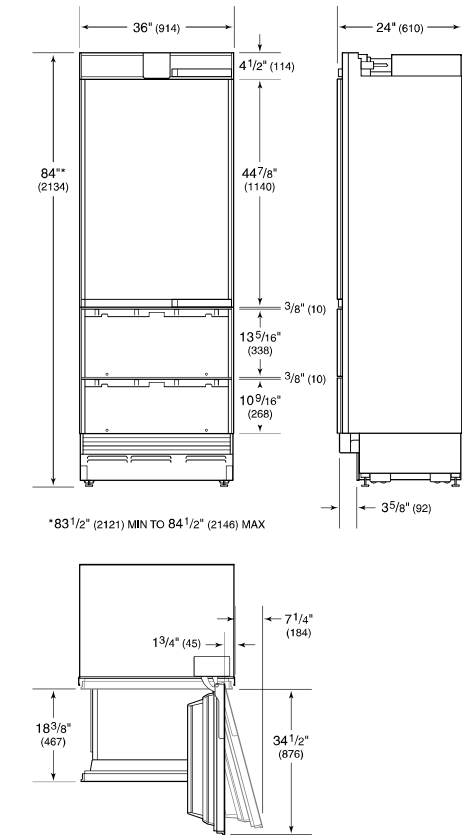


INTERIOR VIEW

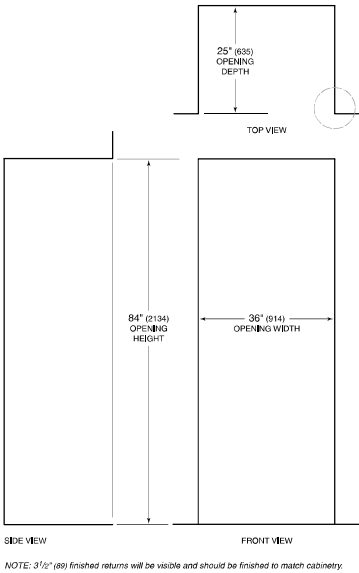


This illustration is intended for interior reference only and may not represent the exterior of the model being specified.

DIMENSIONS



STANDARD INSTALLATION



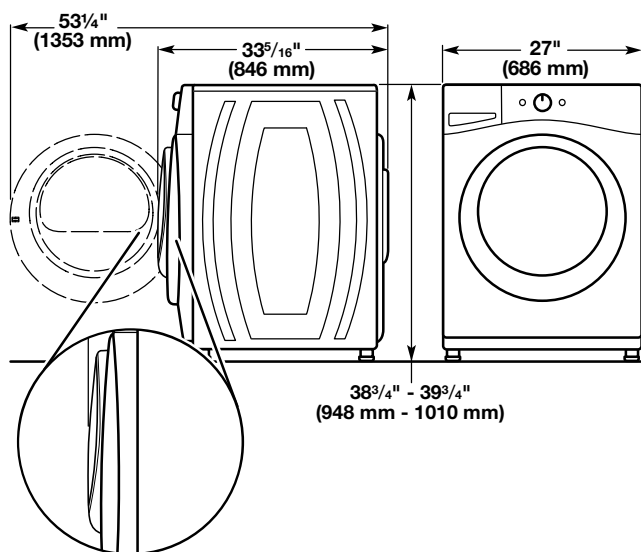


## Front-Loading Washer

### PRODUCT MODEL NUMBERS

WFW75HEF, WFW85HEF,  
WFW90HEF, WFW92HEF

#### Washer Dimensions:

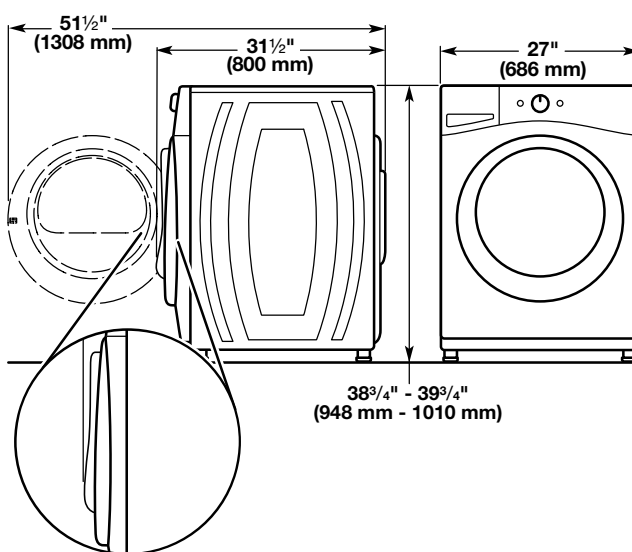


Recessed or closet installation -  
stacked washer and dryer

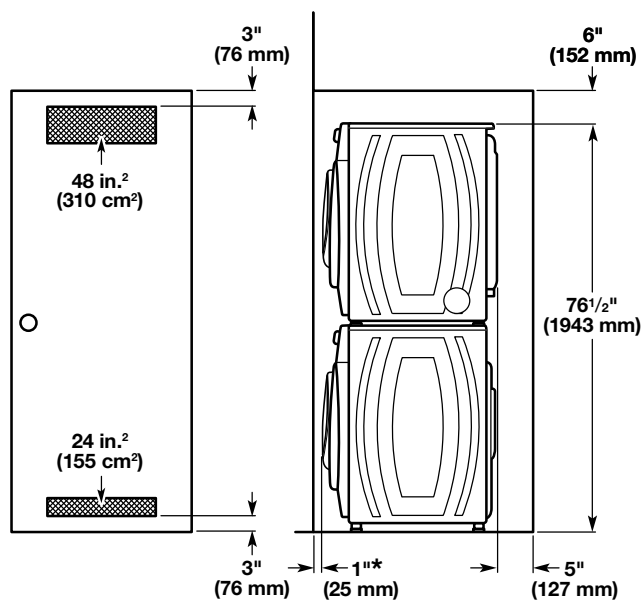
### PRODUCT MODEL NUMBERS

WFW7590F, WFW9290F,

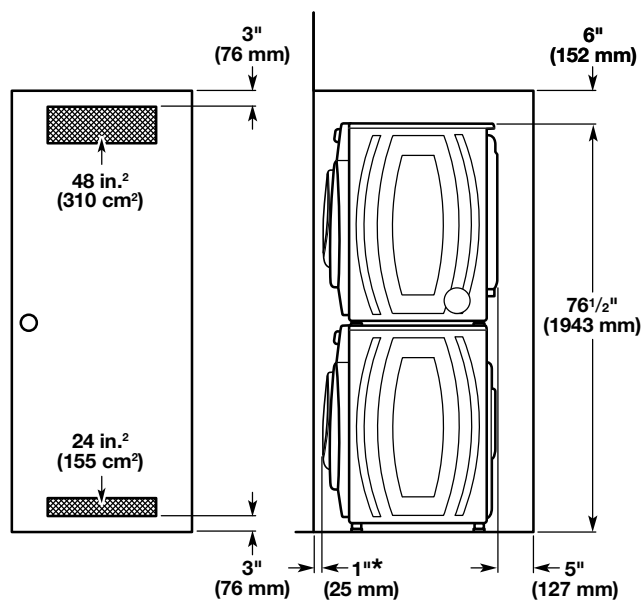
#### Washer Dimensions:



Recessed area or closet installation (washer only):

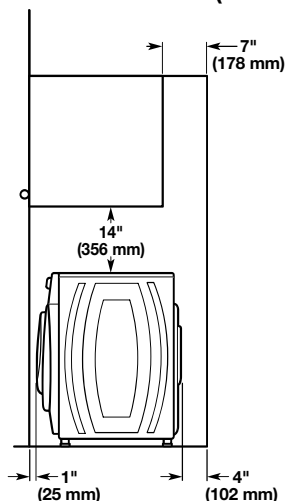


\* Add spacing of 1" (25 mm) on all sides of washer/dryer.



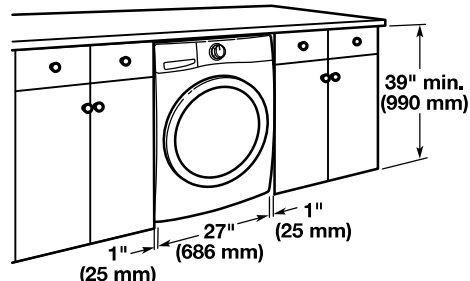
\* Add spacing of 1" (25 mm) on all sides of washer.

### Custom cabinet installation (washer only):



\*\* Recommended 4" (102 mm), minimum 1.5" (38 mm)

### Undercounter installation - washer only:



All dimensions show recommended spacing allowed, except for closet door ventilation openings which are the minimum required.

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.

## ELECTRICAL REQUIREMENTS

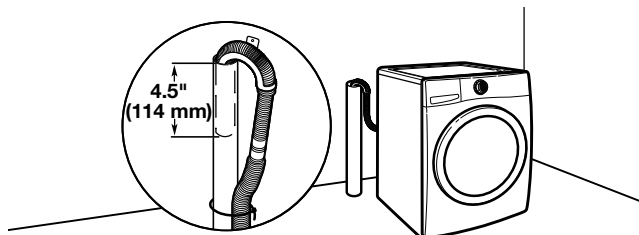
A 120 volt, 60 Hz., AC only, 15- or 20-amp, fused electrical supply is required. A time-delay fuse or circuit breaker is recommended. It is recommended that a separate circuit serving only this appliance be provided.

## DRAIN SYSTEM

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

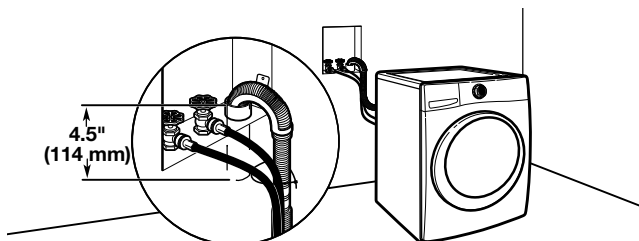
**IMPORTANT:** To avoid siphoning, only 4.5" (114 mm) of drain hose should be inside standpipe. Always secure drain hose with cable tie.

### Floor standpipe drain system



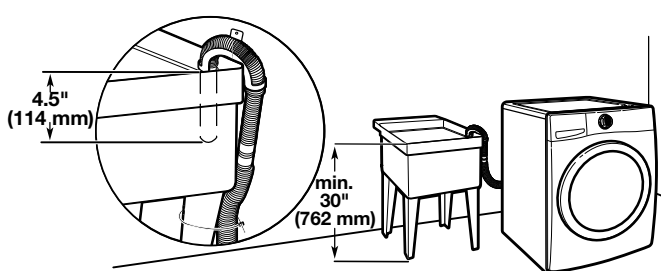
Minimum diameter for a standpipe drain: 2" (51 mm). Minimum carry-away capacity: 17 gal. (64 L) per minute. A 1/4" (6 mm) diameter to 1" (25 mm) diameter Standpipe Adapter Kit is available (Part Number 3363920). Top of standpipe must be at least 30" (762 mm) high; install no higher than 96" (2.44 m) 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



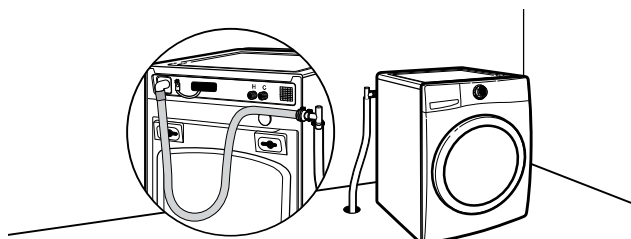
See requirements for floor standpipe drain system.

### Laundry tub drain system



Minimum capacity: 20 gal. (76 L). Top of laundry tub must be at least 30" (762 mm) above floor; install no higher than 96" (2.44 m) from bottom of washer.

### 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. See "Alternate Parts". Minimum siphon break height: 28" (710 mm) from bottom of washer. (Additional hoses may be needed.)

# D5536XXLFI

Turbo Drying  
Top tray for bowls and cutlery  
Upper basket type: Premium  
Lower basket type: Premium  
Separate removable basket  
Number of place settings: 16

## Top tray functions

InstantLift™ - smart height adjustment of the top tray  
Divisible and removable trays  
Rack for knives and utensils  
Rack for bowls and cups  
Telescopic rails

## Upper basket functions

Tight mesh base  
Multi position wine shelf left  
Multi position wine shelf right  
Fixed pin rows  
Fixed glass support  
Wide knife stand  
Guide rails with ball bearings

## Lower basket functions

Tight mesh base  
Foldable/divisible pin rows rear  
Separate removable basket

## Programs

Sanitation wash  
Normal wash  
Heavy wash  
Quick wash  
Hygiene wash  
Delicate wash  
ECO wash  
Upper half  
Lower half

## Options

Delayed start

## Cleaning systems

Number of spray zones: 9  
Number of spray arms: 3  
WideClean™ - extra washing power for pots and pans  
SCS - Super Cleaning System™  
Aqua Level™ Sensor  
Stainless steel spray arms

## Drying system

Turbo Drying™

## Features

8 stainless steel parts  
Time remaining indicator  
Voice signal for the end of washing cycle  
Hidden heater  
KidSafe - lockable controls

## Water safety

Few sealing points outside the container  
Long lasting seam welded tank  
Waterproof external base  
Exterior float  
Aqua Detect™ Sensor  
Aqua Level™ Sensor  
Stand-by water protection  
Yes  
Max time water intake  
Sound alarm  
Anti-block drain pump



## Installation

From front adjustable door spring  
Adjustable feet  
Multi fit outlet hose  
Fixed high loop outlet hose

EAN code: 3838942044199  
code: 492566

## General

Product: Dishwasher  
Mode of installation: Integrated  
Size: XXL  
LED display  
Number of programs: 9  
Noise level: 46 dB(A)  
Number of baskets: 3  
EAN code: 3838942044199

## Dimensions and installation

Height: 34 1/4 (870 mm)  
Width: 23 7/16 (596 mm)  
Depth: 22 7/8 (581 mm)  
Packaging height: 36 5/8 (930 mm)  
Packaging width: 25 3/16 (640 mm)  
Packaging depth: 26 3/4 (680 mm)  
Length electrical cord: 46 7/16 (1180 mm)  
Length inlet hose: 66 1/8 (1680 mm)  
Length outlet hose: 41 3/4 (1060 mm)  
Weight net: 103 lbs  
Weight: 110 lbs  
Weight gross: 110 lbs

## Technical information

Voltage: 120 V  
Current: 15 A

## Consumption

Energy consumption/cycle: 0,87 kWh



# SU901

## SU901

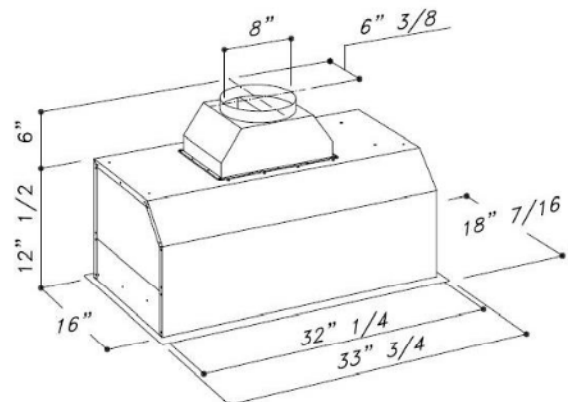
- Dual Motor (1100 CFM) - EBM
- Pressure: 800 Pa
- Noise level: 66 dBA/5.1 sones

- 
- Lighting: 2x20W Dichroic lamps
- 



- 
- Control panel: 4 speed push-button + timer delay off timer + light switch
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- grease filter: commercial style baffle filters



**Sirius**

## 36" GAS RANGE - 6 BURNERS



GR366



### FEATURES

- 6 dual-stacked, sealed burners
- Dual-stacked, sealed burners for higher highs, lower lows
- Convection oven for faster, more consistent cooking
- Infrared broiler inside oven sears quickly and evenly
- Heavy-gauge stainless steel
- Enhanced views into oven
- Rigorously tested in our U.S. manufacturing facilities for decades of use
- Exceptional 24/7 support from our Customer Care team in Madison
- Signature red infinite control knobs
- Continuous cast-iron grates for easy movement of pots and pans
- Individual spark ignition system
- Adjustable legs for stability, plus rear casters

### ACCESSORIES

- Bake stone kit (stone, rack and peel)
- Stainless steel, brass or chrome bezels
- High altitude conversion kit
- Full-extension easy glide oven rack
- Cast iron S-grates and wok grate
- Stainless steel kickplate
- Signature red, black or stainless steel control knobs
- Front leg covers
- 5" and 10" stainless steel risers, and 20" riser with shelf

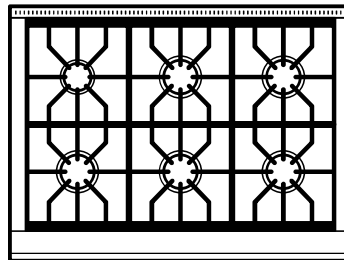
Accessories available through an authorized Sub-Zero dealer.  
For local dealer information, visit [subzero-wolf.com/locator](http://subzero-wolf.com/locator).



### KNOB OPTIONS



### TOP CONFIGURATION



### RANGETOP SPECIFICATIONS

- 1 - 9,200 Btu Burner
- 5 - 15,000 Btu Burners

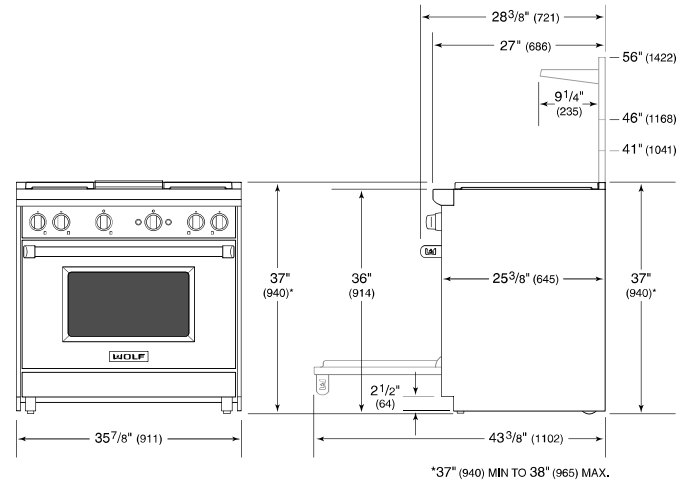
## 36" GAS RANGE - 6 BURNERS



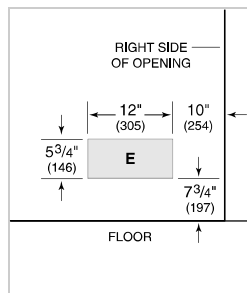
### PRODUCT SPECIFICATIONS

Model	GR366
Dimensions	35 7/8"W x 37"H x 28 3/8"D
Oven 1 Interior Dimensions	30"W x 18 5/8"H x 17"D
Oven 1 Usable Capacity	3.7 cu ft
Oven 1 Overall Capacity	5.5 cu ft
Door Clearance	19 1/2"
Weight	470 lb
Electrical Supply	110/120 VAC, 50/60 Hz
Electrical Service	15 amp dedicated circuit
Gas Supply	3/4" rigid pipe
Gas Inlet	1/2" NPT female

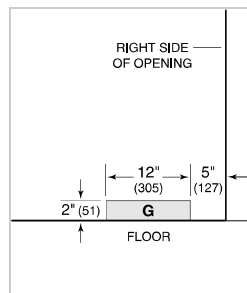
### DIMENSIONS



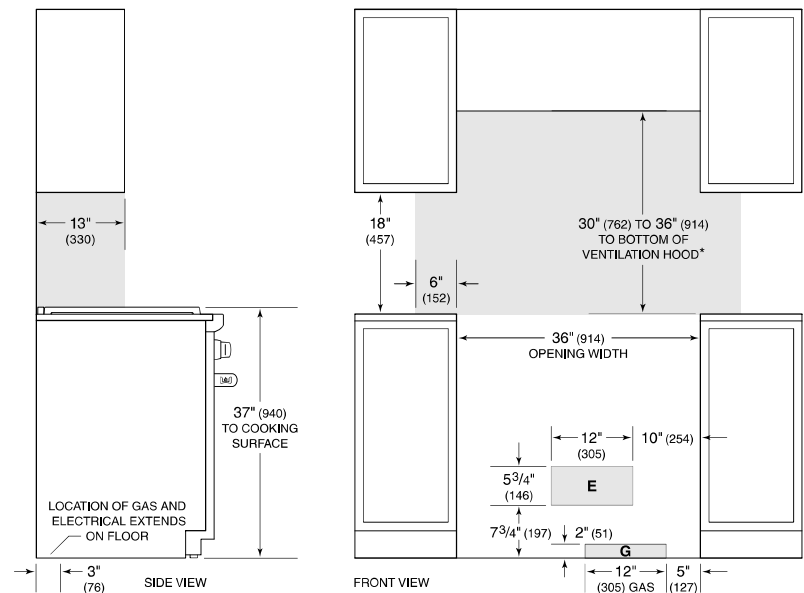
### ELECTRICAL



### GAS



### STANDARD INSTALLATION



\*Without ventilation hood, 42" (1067) minimum clearance countertop to combustible materials, charcoal requires non-combustible materials.

NOTE: Shaded area above countertop indicates minimum clearance to combustible surfaces, combustible materials cannot be located within this area.

For island installation, 12" (305) minimum clearance back of range to combustible rear wall above countertop.





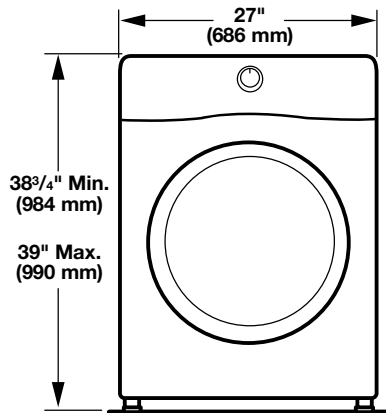
## Electric Dryer

### PRODUCT MODEL NUMBERS

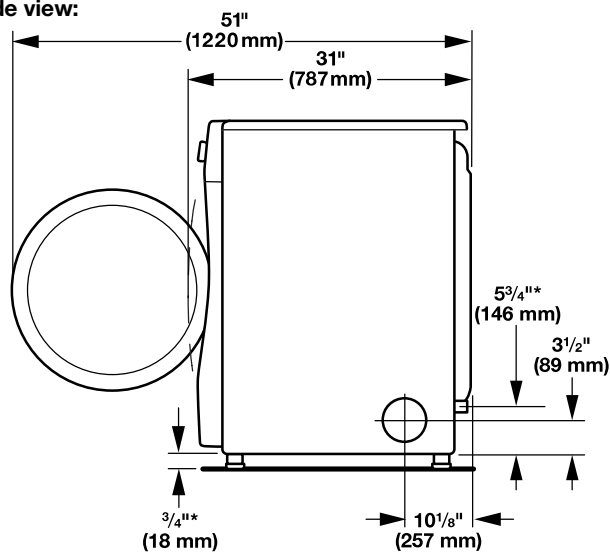
WED7505F, WED75HEF, WED7740F, WED77HEF, WED8540F,  
WED85HEF, WED90HEF, WED92HEF

#### Dryer Dimensions

##### Front view:

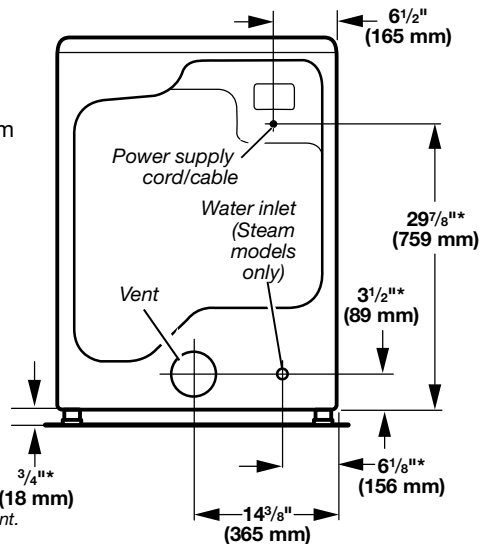


##### Side view:



##### Back view:

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



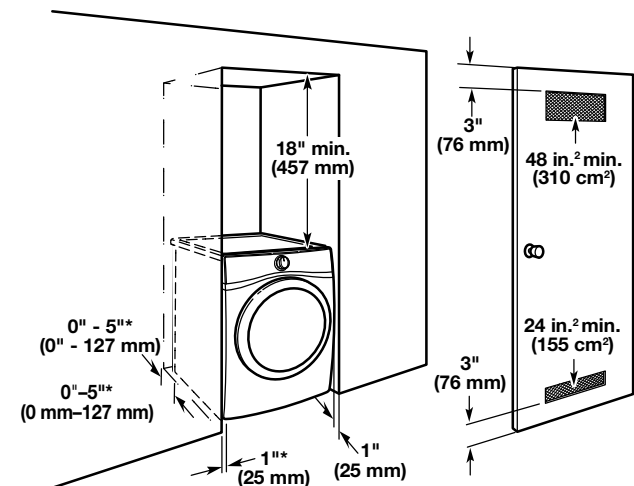
\*Approx. measurement.

#### 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, and dryer venting.
- 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):



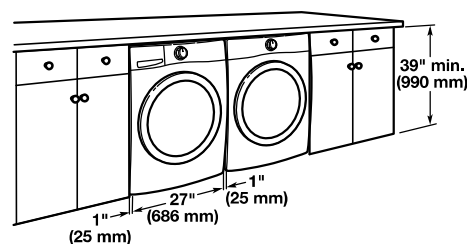
\*0" (0 mm) spacing is allowed for straight-back venting only. For steam models only, inlet hose must not be kinked.

#### Minimum installation clearances (dryer only):

	Front	Sides	Rear	Top
<b>Recessed</b>	NA	0" (0 mm)	0" (0 mm)**	0" (0 mm)
<b>Closet</b>	NA	0" (0 mm)	0" (0 mm)**	0" (0 mm)
<b>Under Counter</b>	NA	1" (25 mm)	0" (0 mm)**	0" (0 mm)

\*\*0" (0 mm) spacing is allowed for straight-back venting only.

#### Custom under counter installation:



## ELECTRICAL REQUIREMENTS

To supply the required 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.

## VENTING REQUIREMENTS

**Exhaust venting:** Exhaust your dryer to the outside. 4" (102 mm) diameter vent is required. Rigid or flexible metal exhaust vent must be used. Do not use plastic or metal foil vent. Exhaust hood must be at least 12" (305 mm) from the ground or any object that may be in the path of the exhaust.

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

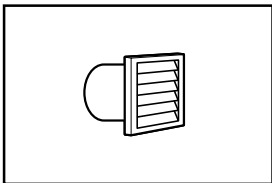
**IMPORTANT:** Observe all governing codes and ordinances. Dryer exhaust must not be connected into any gas vent, chimney, wall, ceiling, attic, crawlspace, or a concealed space of a building. Only rigid or flexible metal vent shall be used for exhausting.

- Only a 4" (102 mm) heavy metal exhaust vent and clamps may be used.

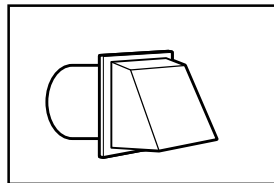
- Do not use plastic or metal foil vent.

### Exhaust hoods:

#### Recommended Styles:

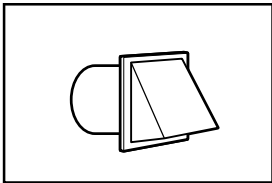


Louvered Hood



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 the following "Vent System Charts" 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 Charts."

Exhaust systems longer than those specified will:

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

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

The "Vent System Charts" provide venting requirements that will help achieve best drying performance.

### Standard Vent System Chart

Number of 90° elbows	Type of vent	Angled hoods
0	Rigid metal	64 ft. (20 m)
1	Rigid metal	54 ft. (16.5 m)
2	Rigid metal	44 ft. (13.4 m)
3	Rigid metal	35 ft. (10.7 m)
4	Rigid metal	27 ft. (8.2 m)

### Long Vent System Chart

Number of 90° elbows	Type of vent	Angled hoods
0	Rigid metal	160 ft. (48.8 m)
1	Rigid metal	150 ft. (45.7 m)
2	Rigid metal	140 ft. (42.7 m)
3	Rigid metal	130 ft. (39.6 m)
4	Rigid metal	120 ft. (36.6 m)

To determine if your model has a long vent system, refer to the type code located on the serial number plate in the inner door well. Example: An electric model would be **DALV** (Long Vent) – ELE – XXXXXXX-XXX.

**NOTE:** For long vent systems, use of box/louvered hoods will improve venting, regardless of length.

The dryer must be connected to the cold water faucet using new inlet hoses (not supplied). Do not use old hoses.

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