

CONSTRUCTION SUMMARY

Lot: 43

Model: 40.03 B BROOKSIDE

Project/Phase: Pine Valley Forevergreen / 1

	APPLIA	NC	ES							
Invoice		Qty.	7. Description							
	2612	1	APPLIANCE SPECIFICATIONS - SIGNED							
	26Feb21 NoCat									

DisciplineMS.rpt 23feb21 Page 1 of 1

Printed and Sent: 26-Feb-21

KitchenAid[®]

FOR THE WAY IT'S MADE!

Side By Side Built-In Refrigerator

PRODUCT MODEL NUMBERS

UKESTIGORE (KASTIGOGE /KESTIGOGE

(KBSNGOZE

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

Water Pressure: A cold water supply with water pressure between 30 and 120 psi (207 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.

Reverse Osmosis Water Supply:

IMPORTANT: The pressure of the water supply coming out of a reverse osmosis system gwoing to the water inlet valve of the refrigerator needs to be between 30 and 120 psi (207 and 827 kPa).

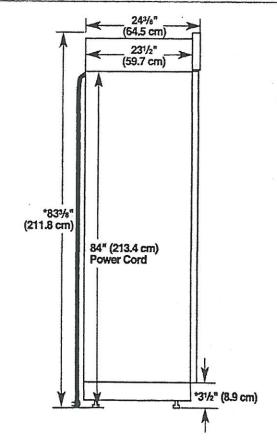
IMPORTANT:

- It is recommended that you do not install the refrigerator near an oven, radiator, or other heat source.
- Do not install in a location where the temperature will fall below 55°F (13°C).
- Floor must support the refrigerator weight, more than 600 lbs (272 kg), door panels and contents of the refrigerator.

PRODUCT DIMENSIONS

- The depth from the front of the top grille to the back of the refrigerator cabinet is 53/8" (64.5 cm).
- The power cord is 84" (213 cm) long.
- Height dimensions are shown with leveling legs extended 1/6" (3 mm) below the rollers.

SIDE VIEW

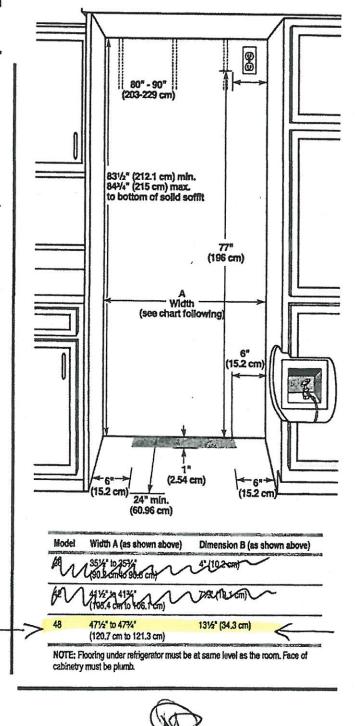


*When leveling legs are fully extended to 11/2" (3.2 cm) below rollers, add 11/s" (2.9 cm) to the height dimensions.

OPENING DIMENSIONS

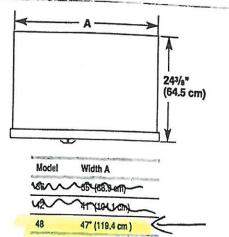
To avoid tipping during use, the solid soffit must be within 1" (2.5 cm) maximum above the refrigerator. If the solid soffit is higher than 1' (2.5 cm) or one is not available, then the refrigerator must be braced. If the anti-tip boards are needed, they must be attached to the rear wall studs 80" to 90" (203 cm to 229 cm) above the floor. See "Install Anti-Tip Boards" for more information.

NOTE: A clearance of 1/2" (1.3 cm) above the top grille must be maintained in order for the top grille to be removed.



Page 1 of 2

TOP VIEW



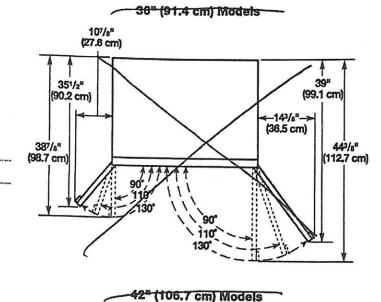
DOOR SWING DIMENSIONS

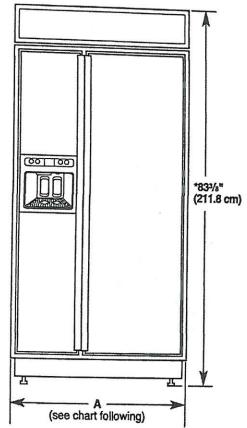
The location must permit both doors to open to a minimum of 90°. Allow 5" (12.7 cm) minimum space between the side of the refrigerator and a corner wall. NOTE: More clearance may be required if you are using overlay panels, custom handles, or extended handles on a Classic model.

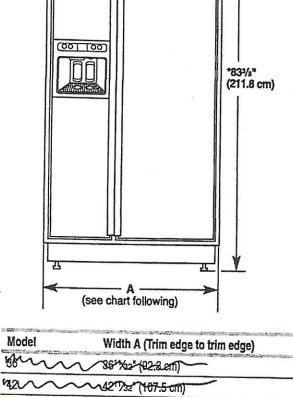
To adjust the door swings, see "Adjust Doors."

FRONT VIEW

- Width dimensions were measured from trim edge to trim edge.
- Height dimensions are shown with leveling legs extended 1/8" (3 mm) below the rollers.

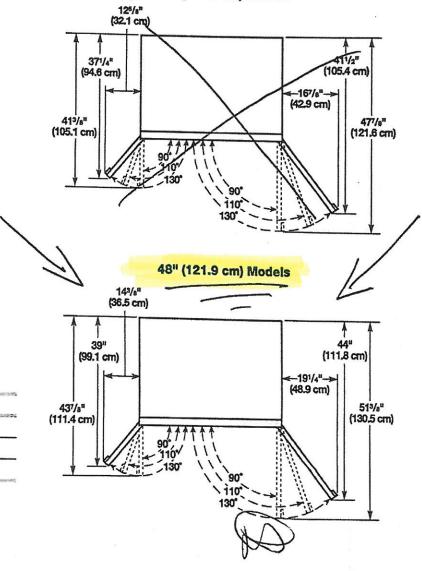






*When leveling legs are fully extended to 11/4" (3.2 cm) below rollers, add 11/4" (2.9 cm) to the height dimensions.

4811/32" (122.8 cm)



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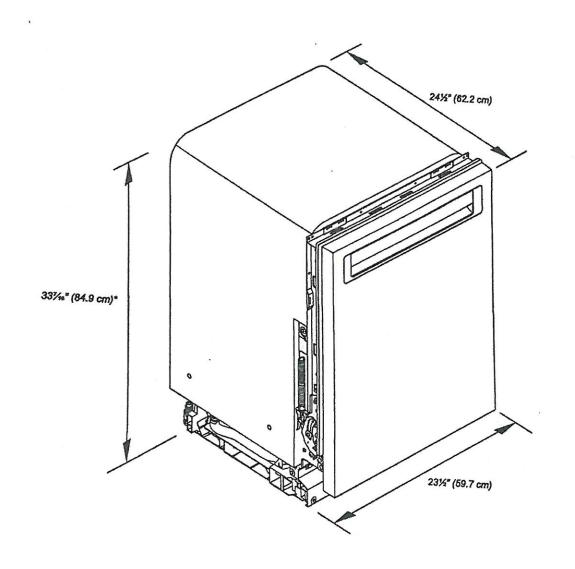
KitchenAid'

Dishwasher

DETAILED PLANNING DIMENSIONS GUIDE

Applies to all model numbers starting with; KDFE104K, KDFE204K, KDTE204K, KDTE204LPA, KDFM404K, KDTM404K, KDPM604K, KDTM604K, KDPM704K, KDTM704LPA, KDPM804K, KDTM804K

PRODUCT DIMENSIONS



*Dishwasher can be raised 11/16" (3.7 cm) with feet fully extended.

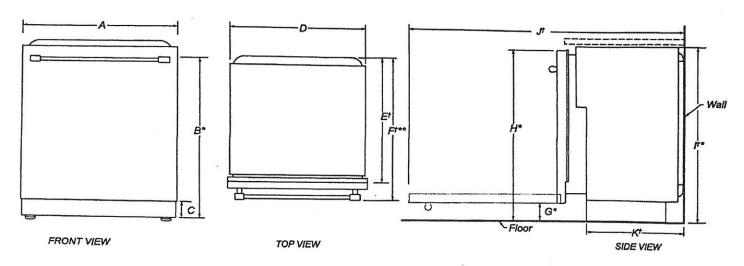


KitchenAid'

24" Dishwasher DETAILED PLANNING DIMENSIONS GUIDE



PRODUCT DIMENSIONS (CONTD.)



2.0	DESCRIPTION	DIMENSIONS
A	Width of door	23½" (59.7 cm)
J. Br	Height to top of handle	30 ¹³ / ₁₆ " (78.3 cm)
e 	Height of adjustable toe kick	35/16" (8.4 cm) - min. 411/16" (11.8 cm) - max.
0	Width of recessed dishwasher	225%" (57.4 cm)
F	Depth without door	22%" (57.5 cm)
- 6. V	Depth with Towel Bar Handle	26¾" (68.3 cm)
Freeh.	Depth with Pocket Handle	24½ (62.6 cm)
	Depth of Panel-Ready Models	24" (61.0 cm)
G*	Height to bottom of door (min.)	35/16" (8.4 cm)
	Height to top of door (min.)	337/ ₁₆ " (84.9 cm)
in .	Height of recessed dishwasher (min.)	33%" (85.4 cm)
	Depth with door fully open (min.)	50¾e" (127.4 cm)
K!	Depth with toe kick (min.)	20 ¹³ / ₁₆ " (52.9 cm)

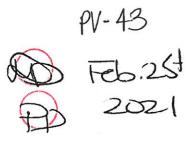
†Insulation blanket thickness adds up to 11/16" (1.8 cm) but can crush up to 1/8" (0.3 cm).

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.

^{*}Dishwasher can be raised 11/16" (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.

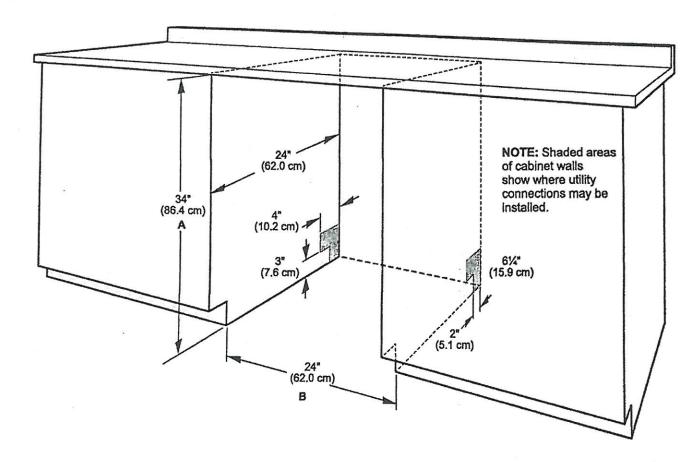


KitchenAid'

24" Dishwasher DETAILED PLANNING DIMENSIONS GUIDE

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 33½" (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.

2

KitchenAid

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

PRODUCT MODEL NUMBERS

The state of the s

WANTE GOOD TO

KOCE500E

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and resident themse

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.

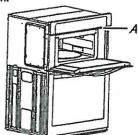
Check with a qualified electrical installer if you are not sure the oven is properly grounded.

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.



- 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 iunction 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.

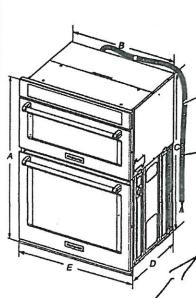
Follow the electrical connector manufacturer's recommended procedure. Aluminum/copper connection must conform with local codes and industry accepted wiring practices.

For power requirements, refer to the following table.

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

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

PRODUCT DIMENSIONS



27 (68.6 cm) models A. 42Vis" (108.0 cm) of

B. 251/ (64.6 cm) re

C. 41" (10 D. 231/4" (59,1

cm) max.

E. 234 (55.) cm) max, recessed pepth
E. 27* (58.6 am) overall width
F. 48* (121.9 am) flexible conduit length measured from the conduit clamp located at the rear of the open. Do not remove the conduit clamp. enduit clamp.

30" (76.2 cm) models A. 42% "(108.0 cm) overall

B. 287/16" (72.3 cm) recessed width

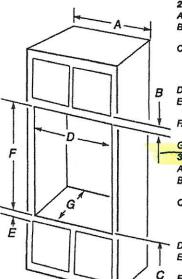
C. 41* (104.1 cm) recessed

D. 231/4" (59.1 cm) mex. recessed depth

E. 30* (76.2 cm) overall width F. 48" (121.9 cm) flexible conduit length measure from the conduit clamp

located at the rear of the oven. Do not remove the conduit clamp,





27" (68,6 cm) models A. 27" (68,6 cm) min. cabinet width

A. 27" (8.6 cm) min. cabinet width
B. 1" (2.5 cm) top of cutout to
bottom of upper cabinet eloor
C. 19½" (48.9 cm) bottom of cutout
to floor is recommended.
4"-19½" (10.2-48.8 cm) bottom
of cutout to floor is acceptable.
D. 25½" (64.8 cm) rutout width
E. 1½" (3.8 cm) ruin. bottom of
cutout to foo ol cabinet door
F. 41½" (105 cm)" ecommended
cutout height
G. 24" (60.7 cm) cutout depth

G. 24° (50.7 cm) cutout depth 30" (76.2 cm) models

A. 30" (76.2 cm) min. cabinet width B. 1* (2.5 cm) top of cutout to bottom

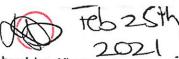
C. 191/4" (48.9 cm) bottom of cutout to floor is recommended. 4"-191/4" (10.2-48.9 cm) bottom of cutout to floor is acceptable.

D. 281/2" (72.4 cm) cutout width E. 11/2" (3.8 cm) min. bottom of cutout

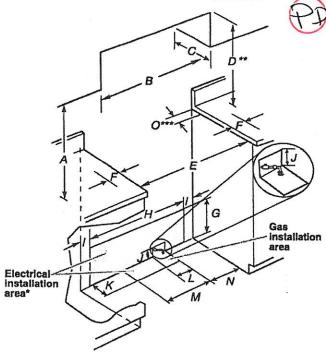
F. 415/10" (105 cm)* recommended

G. 24° (60.7 cm) cutout depth

* NOTE: The cabinet height can be between 41" (104.1 cm) and 411/2" (105.6 cm) for microwave/oven combination.

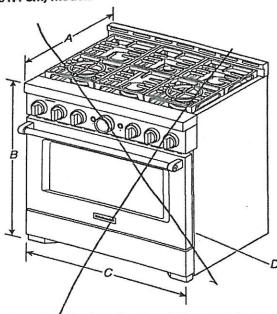


IMPORTANT: If installing a range hood, hood liner, or microwave hood combination above the cooking surface, follow the range hood or microwave hood combination installation instructions for 36" (91.4 cm) models dimensional clearances above the cooking surface.



- A. 18" (45.7 cm) upper cabinet to countertop
- 36" (76.2 cm) model: 36" (76.2 cm) min. upper eabinet width 36" (91.4 cm) model: 36" (91.4 cm) model: 48" (121.9 cm) min. upper cabinet width C. 13" (33 cm) max. upper cabinet depth
- D. For minimum clearance to top of range.*
- E. 30" (76.2 cm) on 30" (76.2 cm) models 36" (91.4 cm) on 36" (91.4 cm) models 48" (121.9 cm) on 48" (121.9 cm) models
- 12" (30.4 cm) min. clearance from both sides of range to side wall or other combustible material
- G. 15" (38.1 cm)
- 22" (55.9 cm) on 30" (70.2 cm) models
 28" (71.1 cm) on 36" (91.4 cm) models
 40" (101.6 cm) on 48" (121.9 cm) models
- 1. 4" (10.1 cm)
- J. 3* (7.6 cm)
- K. 5" (12.7 cm)
- L 6" (15.2 cm) on 30" (76.2 cm) models— 12" (30.5 cm) on 36" (91.4 cm) models 24" (61.0 cm) on 48" (121.9 cm) models
- M. 101/2" (26.7 cm) N. 9" (22.9 cm)
- O. 6" (15.2 cm)***
- ** If not using ventilation, Minimum Clearances
 - 30" (76.2 cm) models: 42" (106.7 cm) minimum clearance between the top of the cooking platform and the bettom of a combustible surface
 - 36" (91.4 cm) models: 58" (147.3 cm) minimum clearance between the top of the cooking platform and the bottom of a combustible surface
 - 48" (121.9 cm) models: 58" (147.3 cm) minimum clearance between the top of the cooking platform and the bottom of a combustible surface
- If the surface of the back wall is constructed of a combustible material and a backguard is not installed, a 6" (15.2 cm) minimum clearance is required for all models.

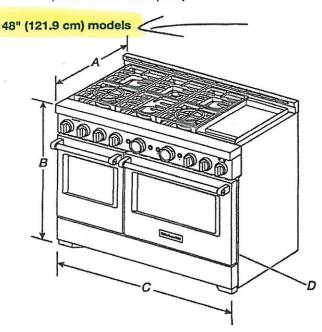




- A. 27¾" (70.5 cm) depth with control panel (See NOTE.)
 B. 36" (91.4 cm) range height when sitting on the wheels

- C. 35% (91.1 cm) width

 D. Model/serial/rating plate location/SAID label (located on front side panel)



- A. 273/4" (70.5 cm) depth with control panel (See NOTE.)
- B. 36" (91.4 cm) range height when sitting on the wheels
- C. 47%* (121.6 cm) width
- D. Model/serial/rating plate location/SAID label (located on front side panel)

NOTE: When installed in a 24" (61.0 cm) base cabinet with 25" (63.5 cm) countertop; front of oven door protrudes 3" (7.6 cm) beyond 24" (61.0 cm) base cabinet.

Cabinet Requirements

Cabinet opening dimensions shown are for 25" (64.0 cm) countertop depth, 24" (61.0 cm) base cabinet depth, and 36" (91.4 cm) countertop height. Dimensions must be met in order to ensure a flush fit to back wall.

2/25/2021

Vent-A-Hood®



| PRINT | CLOSE |

ODEL NUMBER: BH246SLF

WALL MOUNTED LINER INSERT SPECIFICATIONS

Special Notes: LED lights. This model is not available with heat lamps.

WIDTH: 46
3/8"

DEPTH: 19
1/4"

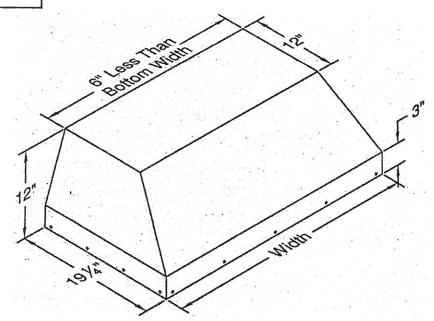
HEIGHT: 12"

CFM: 600

SONES: 6.5

Amps: 4.0

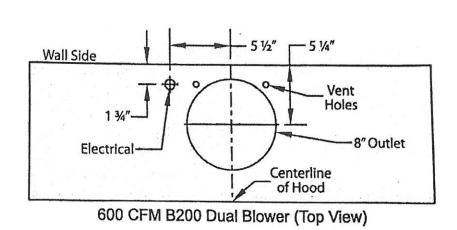
Num. Lights: 3

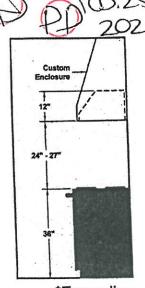


CONNECTION DIAGRAM

REC. MOUNTING HEIGHT 2/25/2021

Vent-A-Hood®





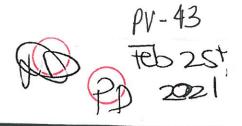
*Exceeding recommended mounting height may compromise performance.

ELECTRICAL/MECHANICAL SPECIFICATIONS FOR BLOWER UNIT

Model	Volts	Amps+	Hz	RPM	CFM SP@0.0"	Equiv. CFM\$	CFM SP@0.1"	CFM SP@0.2"	CFM SP@0.3"	Min. Round Duct Size	Sones#
B200 Dual	115	4.0	60	1550	600	900	531	480	430	8" (50 sq. in.)	6.5

- + This model is equipped with LED lighting: (2 lights: 30" 41", 3 lights: 42" 53", 4 lights: 54" 66").
- \$ Because the Magic Lung® blower uses centrifugal filtration rather than conventional baffle or mesh filters, the Magic Lung® blower can handle cooking equipment with higher cubic feet per minute (CFM) requirements and can deliver equivalent CFM much more efficiently than other filtration systems. When comparing the Magic Lung® with other blower units made by other manufacturers, use the "Equivalent CFM".
- # Ratings in accordance with the Standard Test Code by the Energy Systems Laboratory of the Texas Engineering Experiment Station.





FRONT LOAD WASHER

4.4 Cu. Ft.

Perfect Steam™ Washer with LuxCare® Wash, SmartBoost™ and IQ-Touch™ Controls





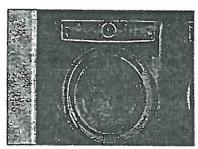


SIGNATURE FEATURES



THE MOST EFFECTIVE STAIN-REMOVING WASHER WITH SWARTBOOST"

Unlike other washers, our washer with SmartBoost™ premixes water and detergent before the cycle begins, maximizing the cleaning power of the detergent.



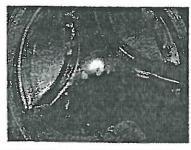
PERFECT STEAM™ REMOVES **TOUGH STAINS**

Unlike many washers, our Perfect Steam™ rises from the bottom, gently lifting dirt and stains from fibers.



WORLD'S 1ST ADAPTIVE DISPENSER™ DESIGNED TO ACCEPT PODS®

Get the ultimate clean no matter what type of detergent you prefer with the Adaptive Dispenser



THOROUGH CLEANING WITH THE LUXCARE® WASH SYSTEM

Our LuxCare® Wash System offers a thorough clean with improved wash actions, temperature control, and smart load sensing.

EFLS627U TT/IW

PRODUCT DIMENSIONS

Height 38" Width : 27" Depth 32"

MORE EASY-TO-USE FEATURES

15-MINUTE FAST WASH

Quickly deep cleans the items you need most.

SOLID SOIL LEVEL CLEANS CAKED-ON STAINS

The solid soil level gives you a deeper clean to get rid of those tought stains that get caked on, like mud or dirt.

SANITIZE OPTION

Certified to kill and remove 99% of pacteria and 95% of allergens

STAINSOAK™ OPTION ELIMINATES PRE-TREAT

Unlike other washers, it starts by premixing water, detergent, and stain remover before the cycle begins to create a powerful, yet gentle cleaning solution. Then, the temperature, tumbling actions, and time are optimized based on the stain you select.

ENERGY STAR®-CERTIFIED

Electrolux washers meet strict criteria to guarantee high-quality energy efficient performance — without sacrificing clean.

ACTIVEWEAR CYCLE

Takes care of delicate and expensive activewear garments.

PERFECT BALANCE® SYSTEM & SECOND FLOOR GUARANTEE

Balances loads for smooth, quiet operation. So quiet you can even your washer on the second floor or near bedrooms without noticir

FITS MORE ROOMS WITH REVERSIBLE WASHER D

With reversible washer door, four-way venting, and a standar 27" platform, our products are designed to fit just about any you want to put them.

EXTRA LARGE CAPACITY

Easily cleans a king-sized comforter with extra large 4.4 cu.ft. drum.

Available in:

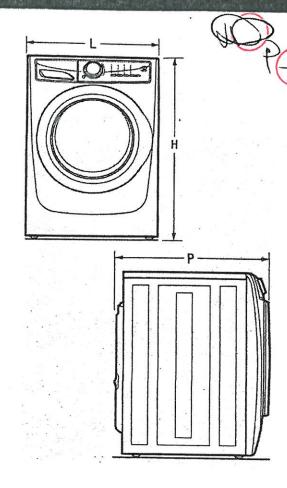
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FRONT LOAD WASHER



27" FRONT LOAD WASHER Capacity D.O.E.	4.4 Cu.Pt
FEATURES	4,4 (0.71
	100
Pull-to-Open Door IQ-Touch** Controls	Yos
Perfect Steam Wash System	Yes Yes
Bolance System	Perfect Balance
Sound System	Luxuy-Quiet"
Lighting . W	Lincury-Dosign®
Adaptive Dispenser**	Yes
Wash System	LuxCare*
Integral Water Heater	Yos
Wash Drum	Stainless Steel
Automatic Temperature Control	Yas
Automotic Water Level Adjustment	Yes Yes
Auto Prowash Detergent Dispenser (Liquid/Powder) Auto Bleach Dispenser (Liquid Only)	Yes
Auto Detergent Dispenser (Liquid/Powder/PODS*)	Yes
Auto Fabric Softenor Dispenser (Liquid Only)	Yes
Tumble Speed (RPM)	Yes
Spin Speed (RPM)	Variable
Reversible Door	1,300
Adjustable Leveling Legs	Yes Yos
ENERGY-STAR®	Yes
NSP® Certified/Sanitize	Yes
CYCLES	103
STULES	30.00
leavy/Duty, Whitest Whites, Normal, Activewear, Colors, 15-Min.: Fast Wash, Delicates, Rinse & Spin, Clean Washer	9 (1)
DPTIORS	
Mash/ Rinse Temporature Combinations	with 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
emperature Selections:	5 100 100
ldd Steam	Yes
oin Speed Selections	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
off-Level Selections also, Start	3 5 Sept. 6
nd-of-Cycle Chime	Yes
	On/Off
NSTALLATION OPTIONS	
reestanding 'Under Counter', Stacked (Under Dryer), edestal, Hidden (in Closet), Second Floor	Yes
CGESSORIES	
uxing-Glide® Pedestal with Soacixus Storage Drawer— Titanium —PN#EPWD257UTT Island White — PN#EPWD257UNW	Onlined
island White - PN # EPW0257UIW	Optional :
ryer Stacking Kit - PN# STACKT7X	Optional
rain Hose Extension Kit - PN# 137098000	Optional
PESIFICATIONS	A CONTRACTOR OF THE STATE OF TH
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	10/4200 - 17
	47.05
Altanium	17
tsland White	th offer
over Supply Location	Top Right Rear
ater-inlet Location	Top Left Rear
altagir Rating	1264/50Hz
onnected Load (kW/Rating) @ 120 Volts*	7.2
atis to 120 Volts	1,200
120 Volts	12
ripping Weight (Approx.)	2471bs
The New York in the product country installation require contain both sources on a description support was discussed place progressionalists in speciment. The govern	Moreobiodry
After the supply that a distance piece propries optice is required. The power of	copy in the must be historical





Electrolux Major Appliances, N.A.

USA • 10200 David Taylor Drive • Charlotte, NC 28262 • 1-877-4electrolux (1-877-435-3287) • electroluxappliances.com CANADA • 5855 Terry Fox Way • Mississauga, ON L5V 3E4 • 1-800-265-8352 • electroluxappliances.ca

EPLS627U 05/18

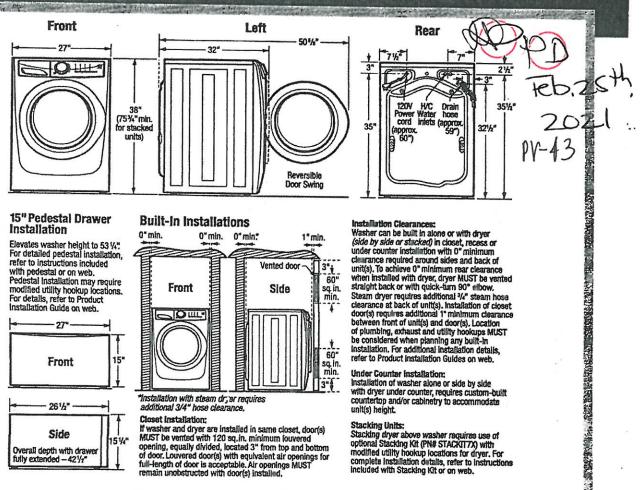
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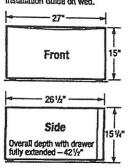
FRONT LOAD WASHER



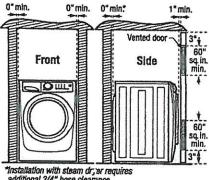


15" Pedestal Drawer Installation

Elevates washer height to 53 14." For detailed pedestal installation refer to instructions included with pedestal or on web.
Pedestal Installation may require
modified utility hookup locations.
For details, refer to Product
Installation Guide on web.



Built-In Installations



additional 3/4" hose clearance

additional 3/4" nose Georgian
Closet Installation:
If washer and dryer are installed in same closet, door(s)
MUST be vented with 120 sq.in. minimum louvered
opening, equally divided, located 3" from top and bottom
of door. Louvered door(s) with equivalent air openings for
full-length of door is acceptable. Air openings MUST
remain unobstructed with door(s) installed,

Installation Clearances:
Washer can be built in alone or with dryer (side by side or stacked) in closet, recess or under counter installation with 0° minimum clearance required around sides and back of unit(s). To achieve 0° minimum rear clearance when installed with dryer, dryer MUST be verted straight back or with quick-turn 90° elbow. Steam dryer requires additional */4" steam hose clearance at back of unit(s). Installation of closet door(s) requires additional *1 minimum clearance between front of unit(s) and door(s). Location of plumbing, exhaust and utility hookups MUST be considered when planning any built-in installation. For additional installation details, refer to Product Installations Guides on web.

Under Counter Installation: Installation of washer alone or side by side with dryer under counter, requires custom-built countertop and/or cabinetry to accommodate unit(s) height.

Stacking Units:
Stacking Units:
Stacking dryer above washer requires use of optional Stacking kit (PN# STACKITTX) with modified utility hookup locations for dryer. For complete installation details, refer to instructio included with Stacking kit or on web.

Front Load Washer Specifications

- Product Weight 237 Lbs. / Shipping Weight 247 Lbs.
- · An electrical supply with grounded three-prong receptacle is required. The power supply circuit must be installed in accordance with current edition of National Electrical Code (ANSI/NFPA 70) and local codes & ordinances. (Do not use same circuit as dryer.)
- Voltage Rating 120V/60Hz
- Connected Load (kW Rating) @ 120 Volts = 1.2 kW
- Amps@120V = 12A
- Equipped with 120V 3-wire power supply cord, approx. 60" long.
- Always consult local and national electric & plumbing codes.
- To maximize detergent effectiveness, ambient temperature should never be below 60°F.
- Can be installed alone, with or without optional 15" pedestal drawer, or stacked beneath matching Electrolux Dryer, which requires installation of optional dryer stacking kit. (For installation details, refer to instructions included with optional pedestal or stacking kit or on web.)
- included with optional pedestal or stacking kn or on web.)
 Can be built in alone or with matching Electrolux Dryer (side by side or stacked) in closet, recess or under counter installation with 0" minimum clearance required around sides and back of unit(s). To achieve 0" minimum rear clearance when installed with dryer, dryer MUST be vented straight back or with quick-turn 90° elbow. Steam dryer requires additional 3/4" steam hose clearance at back of unit(s). Installation of closet door(s) requires additional 1" minimum clearance between front of unit(s) and door(s). Location of plumbing, exhaust and utility because MUST he considered when planning any huilt-in installation hookups MUST be considered when planning any built-in installation.
- Under-counter installation requires custom-built countertop and/or cabinetry to accommodate unit(s) height.

- Do NOT install in area exposed to dripping water or outdoor weather conditions, or where gasoline or other flammables, including automobiles, are kept or stored.
- For garage installation, washer MUST be located minimum 18" above floor.
- Floor MUST be solid with 1" maximum slope. To ensure vibration or movement does not occur, reinforcement of floor may be necessary. Do NOT install on carpeted surface.
- Leveling legs supplied to level washer properly and reduce excessive noise and vibration.
- H/C water faucets MUST be installed within 42" of washer's water inlet and MUST be 3/4" garden hose type, to connect to 48-1/2" Inlet hoses.
 Water pressure MUST be between 20 and 120 psi with NOT more than 10 psi
- pressure difference between hot and cold.
- Drain required with standpipe diameter of 1-1/4" min. and height of 24" min./ 96" max. above floor, capable of eliminating 17 gallons per minute. Attached 59" drain hose can reach 79"-high standpipe.

Note: For planning purposes only. Refer to Product Installation Guide on the web at electroluxappliances.com for detailed instructions.

Optional Accessories

- Pedestal Drawers Titanium (PN# EPWD257UTT), Island White (PN# EPWD257UIW).
- Dryer Stacking Kit (PN# STACKIT7X).
- Drain Hose Extension Kit (PN# 137098000).





Electrolux Major Appliances, N.A. USA • 10200 David Taylor Drive • Charlotte, NC 28262 • 1-877-4electrolux (1-877-435-3287) • electroluxappliances.com CANADA • 5855 Terry Fox Way • Mississauga, ON L5V 3E4 • 1-800-265-8352 • electroluxappliances.ca

EFLS627U 05/18

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High standards of quality at Electrolus Home Products, Inc. mean we are constantly working to Improve our products. We reserve the right to change specifications or discontinue models willout rodice.





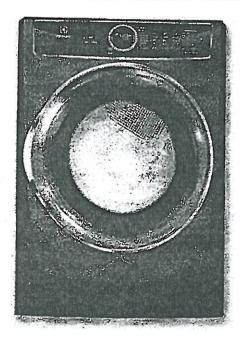
Feb 25t

ELECTRIC FRONT LOAD DRYER

8.0 Cu. Ft.

EFMC627U TT/IW

Perfect Steam™ Dryer with Instant Refresh™ and IQ-Touch™ Controls



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SIGNATURE FEATURES



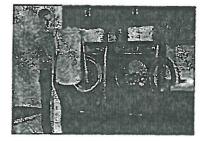
PREDICTIVE DRY™ MORE ACCURATELY PREDICTS DRY TIMES

Knows after 90 seconds a more accurate time your clothes will be dried to perfection so you don't have to keep checking on your load,



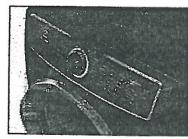
HELP PREVENT OVER- OR UNDER-DRYING WITH LUXCARE® DRY SYSTEM

A more precise sensor for a better dry to protect your clothes from over-drying, but also to help make sure you don't have wet clothes left in the load.



INSTANT REFRESH™ CYCLE REVIVES FABRICS

Remove wrinkles and quickly refresh items with steam in 10 minutes.



15-MINUTE FAST DRY Quickly dry the items you need most.

PRODUCT DIMENSIONS

Height	W	**	38"
Width.	2/4.6	4	27"
Depth	133		31-1/24

MORE EASY-TO-USE FEATURES

ENERGY STAR®-CERTIFIED

Rigorously tested to do more with less. Electrolicx dryers meet strict criteria to guarantee high-quality energy efficient performance.

PERFECT STEAM™ WRINKLE RELEASE OPTION

Gently releases wrinkles and reduces static to keep clothes looking their best.

EXTENDED TUMBLE OPTION KEEPS CLOTHES TANGLE-FREE

Gently tumbles your clothes without heat to keep them tangle-free — perfect for when you cannot remove clothes right after the cycle ends.

LUXCARE® LINT SHIELD HELPS AVOID MESSES

Träps lint so it doesn't make a mess, even if you empty it while there are clothes in the dryer.

ACTIVEWEAR CYCLE

Takes care of delicate and expensive activewear garments.

EXTRA-LARGE CAPACITY DRYER

Dry more in each load with our 8.0 cu.ft. dryers.

PLATINUM STAR® LIMITED WARRANTY

Our exclusive limited warranty that includes three-year coverage on parts and one year on labour.²

9 CYCLES TO CARE FOR EVERY FABRIC

Perfectly dry every item with tailored cycles for towels, allergen, delicates, and more.

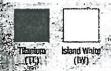
FITS MORE ROOMS WITH REVERSIBLE DOOR

Enjoy easy loading no matter how your washer and dryer are configured.

OPTIONAL PEDESTALS AND STACKING KIT FOR MORE INSTALLATION OPTIONS

Baise your units with optional pedestal drawers that provide extra storage, Or use the optional stacking kit for convenient placement in small spaces.

Available in:



The first based on one and too first Day cycle and the various best prospections.

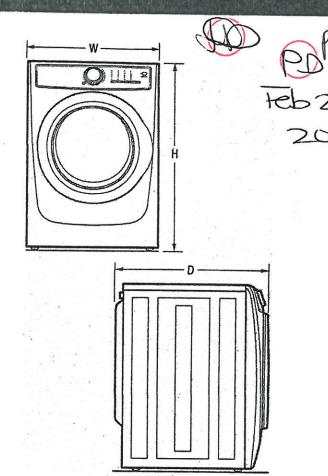
July 1 project to ground registration with Exempted from Junetics (Although Garden Constitute), and the proposed on a first July 1, 2015, See Scholp whereby for cases to be the safety.

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ELECTRIC FRONT LOAD DRYER EFMC627U TT/IW



27" ELECTRIC FRONT LOAD DRYER Capacity D.O.E.	8.0 Cu.Ft.	
FEATURES	The state of the s	-
		_
Pull-to-Open Door RQ-Touch" Controls	Yos	
Perfect Steam Dry System	Yos	-
Dry System	Yes Predictive Dry	
Sound System	Luxury-Quiet*	, a
Lighting	Luxury-Design® L	En
Tumble System	Gentle Tumble*	עם
Moisture Sensor	Yas	-
Dryer Drum	Stainless Steel	-
Tumble Speed (RPM)	50	
Reversible Coor	Yas	- Contract
Adjustable Leveling Legs	Yes	
ENERGY STAR®	Yes :	100
CYCLES	4000000	4.
Timed Dry (30, 45, 60, 75). Allargen, Heavy Duty/Towels, Normal, 15-Mer. Fast Dry, Activewear, Mixed Lood, Delicates, Instant Refresh	9	
OPTIONS	1000	,
Temperature Selections	5 ****	
Add Steam	Yes	
Electronic Auto Dry System	Yas	
Manual Times Dry Selections	4	
Delay Start (Hours)	12	1
End-of-Cycle Chime	On/Off	+
Extended Tumble	Yes	-
Anti-Static	Yes	
Line Dry	Yes	
Drynese Levels	5	-
INSTALLATION OPTIONS	46.50	_
reestanding, Under Counter*, Stacked (Above Washer), Pedistal, Hidden (In Clossi), Second Floor	Yes Care	1
1-Way Dryec Venting	Yes	
ACCESSORIES	463	717
uxury-Gifde® Pedestal with Specious Storage Grawer— Titanium: — PN≢ EFWD257/JT: Island Whito — PN≢ EPWD257UJY	Optional	
Dryer Stacking Kit. – PN * ST&CKIT7X Drying Rack. – PN * A04840701	Optional	_
Assembly Hose Kit - PN = 5304495002:	Optional	
78	Optional	٠.
SPECIFICATIONS	18-14 (Annual)	
clour-	1.36	
Titarium	414	_
sland White	le .	
laxinum Exhaust Duct Lengtir* (FL)	125	
ower Supply Connection Location	Rear	
ottage Rating	240V/60Hz/20A	. '
onnected Load (kW Rating) © 240 Votas	6.0	_
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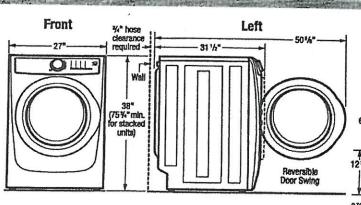






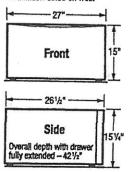
ELECTRIC FRONT LOAD DRYER



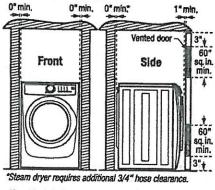


15" Pedestal Drawer Installation

Elevates dryer height to 531/4". For detailed pedestal installation, refer to instructions included with pedestal or on web, Pedestal Installation may require modified utility hookup locations. For details, refer to Product Installation Guide on web.



Built-In Installations



Closet Installation

Lioset installation: if washer and dryer are installed in same closet, door(s) MUST be vented with 120 sq.in. minimum louvered opening, equally divided, located 3" from top and bottom of door. Louvered door(s) with equivalent air openings for full-length of door is acceptable. Air openings MUST remain unobstructed with door(s) installed.

3%."

Installation Clearances:
Dryer can be built in alone or with washer (side by side or stacknot) in closet, recess or under counter installation with 0" minimum clearance required around sides and back of unit(s). To achieve 0" minimum rear clearance, dryer MUST be vented straight back or with quick-turn 90" elbow. Steam dryer requires additional 3/4" steam hose clearance at back of unit(s), installation of closet door(s) requires additional 1" minimum clearance between front of unit(s) and door(s). Location of plumbing, exhaust and utility hookups MUST be considered when planning any built-in installation. For additional installation details, refer to Product Installation Guides on web. Installation Guides on web.

Rear

21/4"-

Under Counter Installation: Installation of dryer alone or side by side with washer under counter, requires custom-built countertop and/or cabinetry to accommodate unit(s) height.

Stacking Units:

Stacking units:
Stacking dryer above washer requires use of optional Stacking Kit (PN# STACKITTX) with modified utility hookup locations for dryer. Fo complete installation details, refer to instructi included with Stacking Kit or on web.

Electric Dryer Specifications

- Product Weight 130 Lbs. / Shipping Weight 140 Lbs.
- Voltage Rating 240/60Hz/30A
- Single phase 3- or 4-wire cable, 240 Volt, 60 Hertz AC only electrical supply with ground required on separate circuit fused on both sides of line. (Do not use same circuit as washer.)
- . Connected Load (kW Rating) @ 240 Volts = 6.0 kW
- Amps@240V = 25A
- Dryer MUST employ a 3-conductor NEMA 10-30 type SRDT or 4-conductor NEMA 14-30 type SRDT or ST (as required), rated at 240 volt AC minimum, 30 amp power supply cord marked for use with clothes dryers (not supplied).
- Grounding through neutral link prohibited in specific applications and certain locales, requiring use of 4-wire system. (For detailed electrical requirements, refer to Product Installation Guide on web.)
- Always consult local and national electric & plumbing codes.
- Can be installed alone, with or without optional 15" pedestal drawer, or stacked above matching Electrolux Washer, which requires installation of optional dryer stacking kit. (For installation details, refer to instructions included with optional pedestal or stacking kit or on web.)
- Can be built in alone or with matching Electrolux Washer (side by side or stacked) in closet, recess or under counter installation with 0" minimum clearance required around sides and back of unit(s). To achieve 0° minimum rear clearance, dryer MUST be vented straight back or with quick-turn 90° elbow. Steam dryer requires additional 3/4" steam hose clearance at back of unit(s). Installation of closet door(s) requires additional 1" minimum clearance between front of unit(s) and door(s). Location of plumbing, exhaust and utility hookups MUST be considered when planning any built-in installation.
- Under-counter installation requires custom-built countertop and/or cabinetry to accommodate unit(s) height.

- . Do NOT install in area exposed to dripping water or outdoor weather conditions, or where gasoline or other flammables, including automobiles, are kept or stored.
- For garage installation, dryer MUST be located minimum 18" above floor.
- . Floor MUST be solid with 1" maximum slope. To ensure vibration or movement does not occur, reinforcement of floor may be necessary. Do NOT install on carpeted surface.
- Dryer MUST exhaust to outside of building, NOT into any concealed space.
- Dryer equipped for 4-way venting and approved for up to 125-foot-equivalent of duct length, determined by length of run and number of elbows needed.
- Exhaust installation requires minimum 4ⁿ-diameter rigid or semi-rigid metal duct with approved, unobstructed vent hood having swing-out damper(s). If installing rigid metal duct (preferred), do not exceed MAXIMUM venting run length of 125 ft., allow deductions for elbows and vents. If installing semi-rigid metal duct, do not exceed MAXIMUM venting run length of 8 ft., always allow deductions for elbows and vents (Refer to Product Installation Guide on web for additional information). Do NOT use flexible plastic or metal foil duct and use shortest run possible.
- Leveling legs supplied to level dryer property and reduce excessive noise and vibration.
- Water inlet hose for steam setting connects to cold water supply with "Y" connector and requires 3/4" clearance between back of unit and wall.

Note: For planning purposes only. Refer to Product installation Guide on the web at electroluxappliances.ca for detailed instructions.

Optional Accessories

Pedestal Drawers — Titanium (PN# EPWD257UTT), Island White (PN# EPWD257UM).

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- Dryer Stacking Kit (PN# STACKIT7X).
- Drying Rack (PN# A04840701).
- Assembly Hose Kit (PN# 5304495002).



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CANADA • 5855 Terry Fox Way • Mississauga, ON L5V 3E4 • 1-800-265-8352 • electroluxappliances.ca

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