

Café™ 30" Built-In Touch Control Induction Cooktop

CHP95302MSS

LOT 2-25, PH2,
APPLIANCE
SPECS

C A F É



ADA
COMPLIANT

FEATURES & BENEFITS

Take culinary skills to the next level with **Gourmet Guided Cooking**, which combines video-guided recipes from chefs with a system that automatically adjusts the time, temperature and cooking pace for perfect results.

Control your cooktop from any room in the house with your Smart phone using **WiFi Connect**.

Prep like a pro with rapid, precise heat control that stays cool to the touch using **four induction elements**.

When you're updating your kitchen, attention to detail is a priority. That's why Café cooktops are guaranteed for an exact fit for an easy and seamless replacement.

Make your cooking process as impressive as the food itself, with **touch controls** that let you control heat with just one swipe.

Cook pastas al dente in no time, with an **11" induction element** that boils a quart of water in 101 seconds.

Evenly heat large cookware like griddles or dutch ovens by controlling **two 7" synchronized elements** with just the touch of a button.

Make multitasking look easy with a **multi-element timer** that lets you manage up to five pans at once.

Prevent unintended burner activation with **control lock capability**.

Customize your cooktop to meet your unique needs with **personalized settings**.

Sear with speed with **Pan presence and size sensors** that heat to the size of your pan and turn off when it's off the cooktop.

APPEARANCE

Color Appearance	Stainless Steel
Frameless	Yes

FEATURES

Cooktop Surface	Gray Ceramic Glass with Beveled-Edge
Cooktop Burner Type	4 Induction Elements
Element - Left Front	7" 2500W
Element - Left Rear	7" 2500W
Element - Right Front	11" 3700W
Element - Right Rear	6" 1800W
Control Location	Front Center
Control Type	Glide Touch
Cooktop Control Features	All-Off Control Control Lock Capability Custom Settings Kitchen timer Melt Setting Multi-element timer Sync-Burners Capability
Melt Setting	Yes
Indicator Lights	4 Hot Surface Surface Element "ON" Setting Level Indicators Blue/Red
Power Cord Length	36"
Timer	Yes
Optional Accessories	JXSOUV1 - Precision cooking probe

WEIGHTS & DIMENSIONS

Approximate Shipping Weight	45 lb
Cabinet Width	30 in
Cooktop Size	30 in
Cutout Dimensions (Width x Depth) (In.)	28-1/2 x 19-5/8
Net Weight	39 lb
Overall Depth	20 7/8 in
Overall Height	4 5/8 in
Overall Width	29 3/4 in

POWER/RATINGS

Amp Rating at 208V	40
Amp Rating at 240V	40
KW Rating at 208V	6.4
KW Rating at 240V	7.4

ACCESSORIES

Griddle	Included
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Café™ 30" Built-In Touch Control Induction Cooktop

CHP95302MSS

CAFE

WARRANTY

Parts warranty	Limited 1-year entire appliance
Labor warranty	Limited 1-year entire appliance

DIMENSIONS AND INSTALLATION

Important: Requires a 3" free area between the bottom of the cooktop to any combustible material, i.e., shelving. Free area not required when installing wall oven underneath cooktop. Refer to installation instructions. Requires a 15" minimum from cooktop to adjacent overhead cabinets. Units are furnished with a 48" flexible armored cable.

Note: 30" induction cooktops are approved for use over select GE 27" and GE 30" Single Wall Ovens and Warming Drawers. Refer to cooktop and wall oven/warming drawer installation instructions packed with product for current dimensional data. If installed with a GE Telescopic Downdraft System, consult both the cooktop and downdraft installation instructions packed with product before installing. Cooktop gas/electric supply may need to be re-routed to install downdraft. The countertop cutout requires 23-1/2" minimum flat countertop surface and 25" minimum total countertop depth. In addition, other clearances to front edge of the countertop must be considered.

Before installing, consult installation instructions packed with product for current dimensional data.

KW RATING

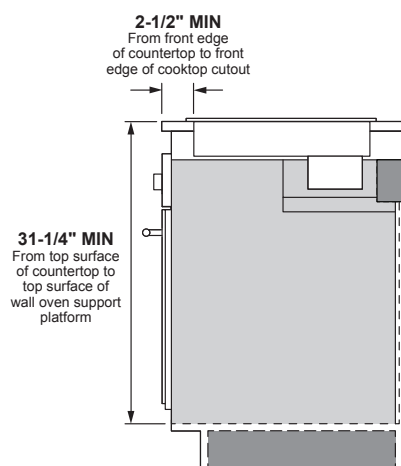
240V	7.4
208V	6.4

AMPERAGE

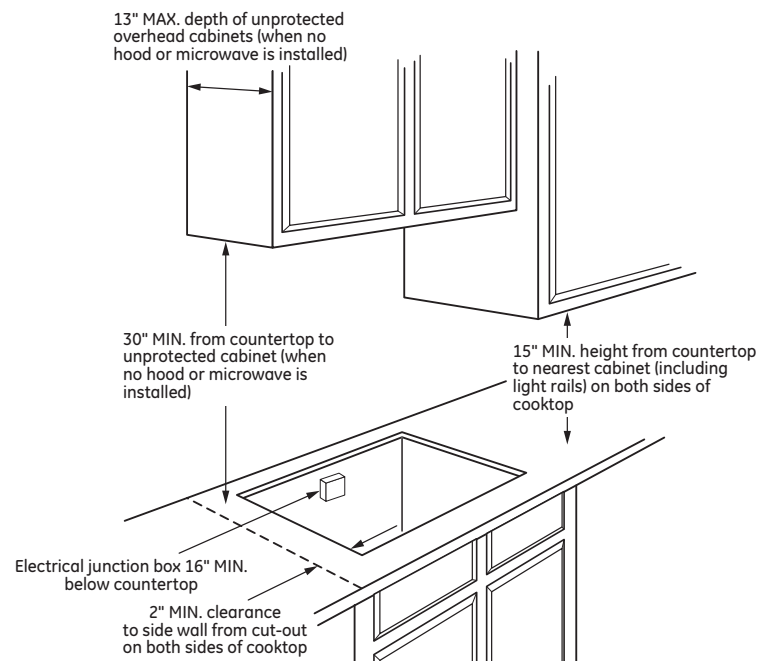
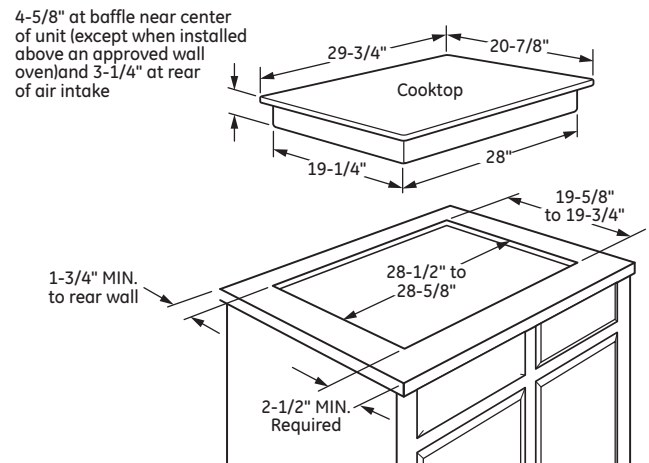
240V	40 Amps†
208V	40 Amps†

Note: Check local codes for required breaker size.

Installation above a wall oven



Approximate Cooking Dimensions



Electrolux



Dryer

Electric 8.0 Cu. Ft. Front Load Dryer

ELFE753CAT, ELFE753CAW

Available Colors : Titanium, White

Version : 05/21

Dryer

Air Flow	200 CFM
Drum Back Type	Painted Steel
Drum Material	Painted Steel
Dryness Level Selections	Yes
Lint Filter	Yes
Predictive Dry	Yes

Dryer Cycles

Activewear	Yes
Allergen	Yes
Cycle Count	10
Delicates	Yes
Fast Dry	Yes
Instant Refresh	Yes
Mixed Load	Yes
Normal	Yes
Timed Dry Time	Yes
Towels	Yes

Dryer Options

Anti Static	Yes
Delay Start Time	1-12 Hours
Drum Light	Yes
Dry Boost	Yes
Extended Tumble	Yes
Perfect Steam	Yes
Wrinkle Release	Yes

Drying Temperatures

Low	Yes
Normal	Yes
High	Yes
Sanitize	Yes
Eco Dry	Yes

Dryness Level

Max	Yes
High	Yes
Normal	Yes
Low	Yes
Damp	Yes

Controls

Cancel	Yes
Cycle Status Lights	Yes
Delay Start	Yes
Estimated Time Remaining	Yes
Control Lock	Yes
Pause Function	Yes
Power On/Off	Yes
Start	Yes

Exterior

Door Latch	Yes
Reversible Door	Yes

Dimensions and Volume

Height	38"
Width	27"
Depth	32"
Dryer Drum Capacity	8 Cu. Ft.

Electrical Specifications

Minimum Circuit Required	30 Amps
Voltage Rating	240 V
Voltage Rating	208/240v

Installation

Optional Pedestal	Yes
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General Specifications

High standards of quality at Electrolux Home Products, Inc. mean we are constantly working to improve our products. We reserve the right to change specifications or discontinue models without notice.

Electrolux Major Appliances, N.A.

USA • 10200 David Taylor Drive • Charlotte, NC 28262 • 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

Electric 8.0 Cu. Ft. Front Load Dryer

ELFE753CAT, ELFE753CAW

Version : 05/21

Chime On / Chime Off	Yes
Leveling Legs	Yes
Product Weight	126 lbs
Warranty - Labor	1 Year
Warranty - Parts	1 Year

Performance Certifications and Approvals

ENERGY STAR Certified	Yes
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Safety Certifications and Approvals

UL Listed	Yes
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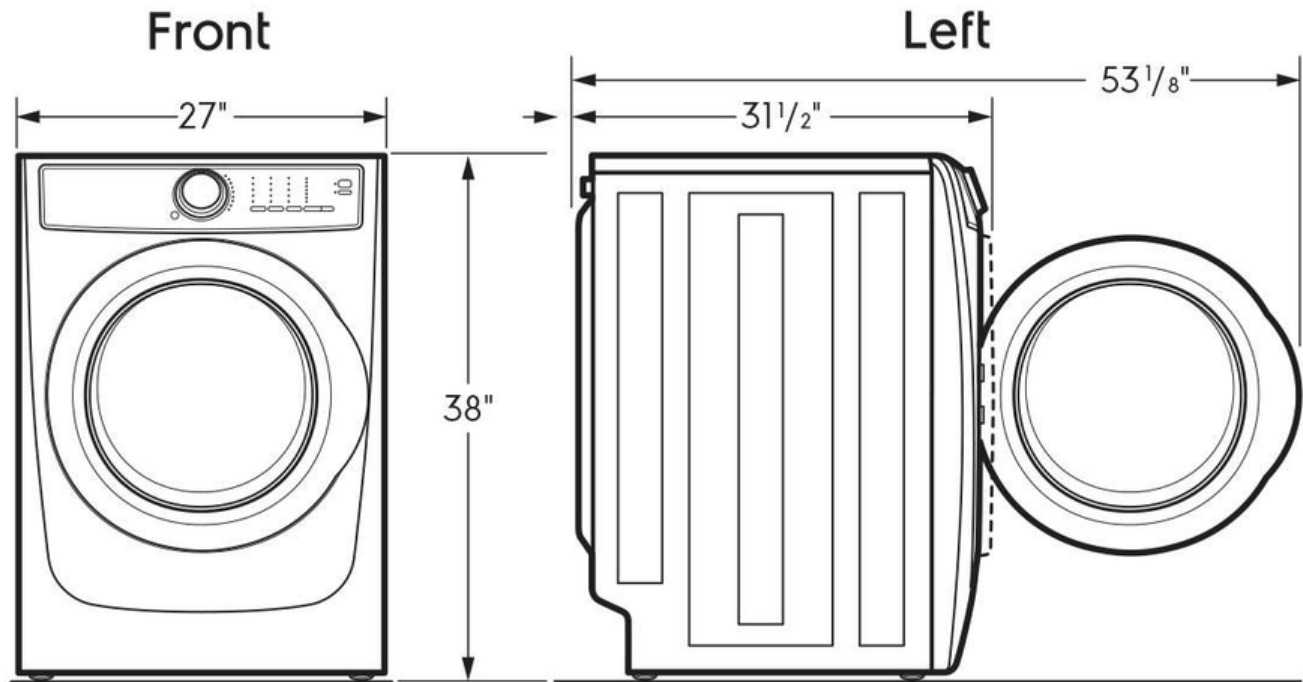
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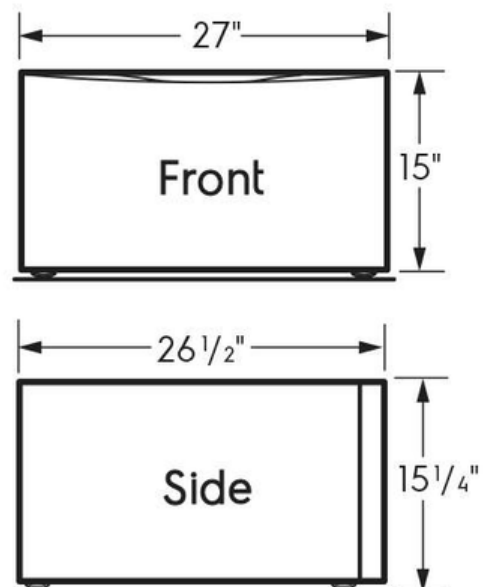
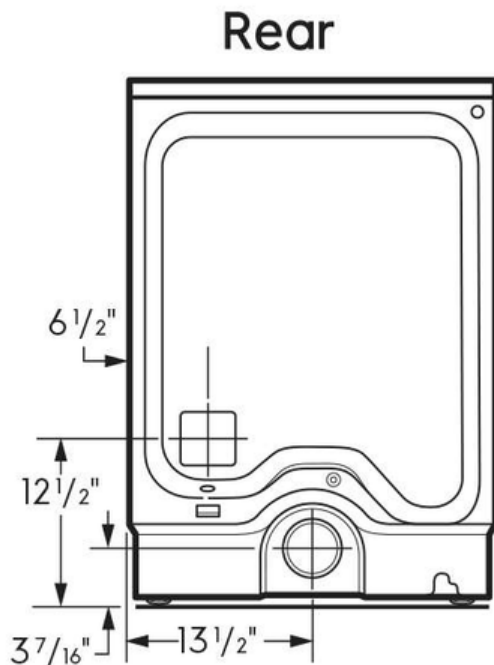
Electric 8.0 Cu. Ft. Front Load Dryer

ELFE753CAT, ELFE753CAW

Version : 05/21



Optional 15" Pedestal Drawer



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Electrolux



Front Load Washer

5.2 Cu.Ft. I.E.C Front Load Washer

ELFW7537AT, ELFW7537AW

Available Colors : Titanium, White

Version : 06/21

Washer

Drum Light	Yes
Drum Material	Stainless Steel
Maximum Spin Speed	1,300 RPM
Water Heater	Yes
Water Level Adjustment	Yes

Washer Cycles

Activewear	Yes
Clean Washer	Yes
Colors	Yes
Cycle Count	10
Delicates	Yes
Fast Wash	Yes
Heavy Duty	Yes
Normal	Yes
Rinse and Spin	Yes
Towels	Yes
Whitest Whites	Yes
Allergen	Yes

Washer Options

Delay Start Time	1-12 Hours
Extended Refresh	Yes
Extra Rinse	Yes
Perfect Steam	Yes
Pure Rinse	Yes
Stain Treat II	Yes
Steam	Yes

Soil Levels

Extra Light	Yes
Light	Yes
Normal	Yes
Heavy	Yes
Solid Soil	Yes

Temperature Settings

Eco Cold	Yes
Cool	Yes
Warm	Yes
Hot	Yes
Sanitize	Yes

Washer Spin Speeds

Spin Speed Selections	5
Max	Yes
High	Yes
Medium	Yes
Low	Yes
No Spin	Yes

Controls

Cancel	Yes
Cycle Status Lights	Yes
Delay Start	Yes
Control Lock	Yes
Pause Function	Yes
Power On/Off	Yes
Start	Yes

Dispenser

Bleach Dispenser	Yes
Detergent Dispenser	Yes
Fabric Softener Dispenser	Yes
Prewash Detergent Dispenser	Yes
PODs Dispenser	Yes

Exterior

Door Latch	Yes
Reversible Door	Yes

Dimensions and Volume

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5.2 Cu.Ft. I.E.C Front Load Washer

ELFW7537AT, ELFW7537AW

Version : 06/21

Dimensions and Volume

Height	38"
Width	27"
Depth	32"
Washer Drum Capacity I.E.C.	5.2 Cu. Ft.

Electrical Specifications

Minimum Circuit Required	15 Amps
Voltage Rating	120 V

Energy Data

Integrated Water Factor	3.2
kWh/year	85 kWh
Modified Energy Factor	2.92
Water Usage/Year	4,248 Gallons

Installation

Optional Pedestal	Yes
Stackable	Yes

General Specifications

Chime On / Chime Off	Yes
Leveling Legs	Yes
Product Weight	217 lbs
Prop 65 Label	No
Warranty - Labor	1 Year
Warranty - Parts	1 Year

Performance Certifications and Approvals

CEE Tier	Tier 2
ENERGY STAR Certified	Yes
ENERGY STAR Most Efficient	Yes
High Efficiency	Yes

Safety Certifications and Approvals

UL Listed	Yes
NSF Certified	Yes
Sanitization and Allergy Reduction	Yes

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Electrolux Major Appliances, N.A.

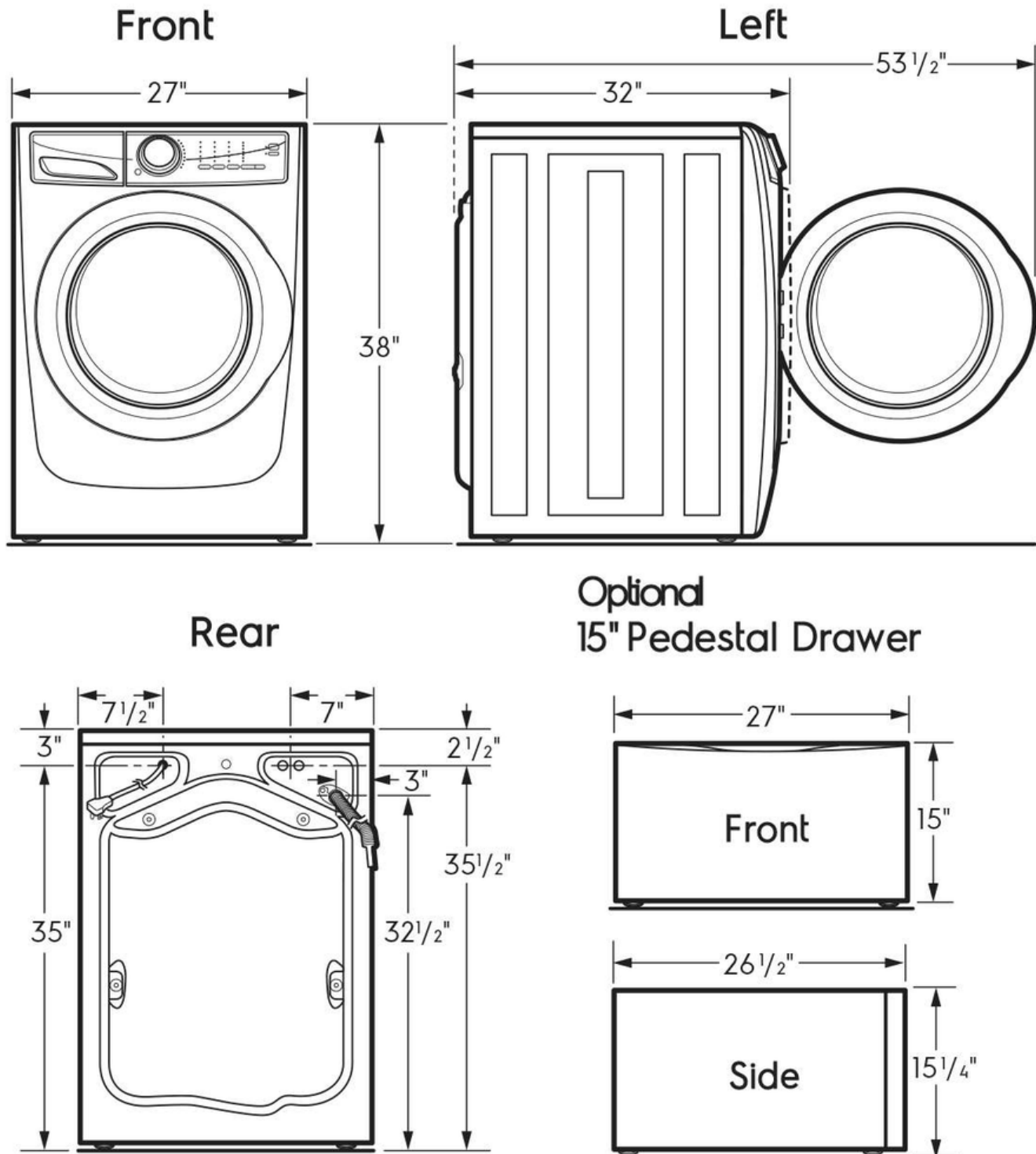
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5.2 Cu.Ft. I.E.C Front Load Washer

ELFW7537AT, ELFW7537AW

Version : 06/21



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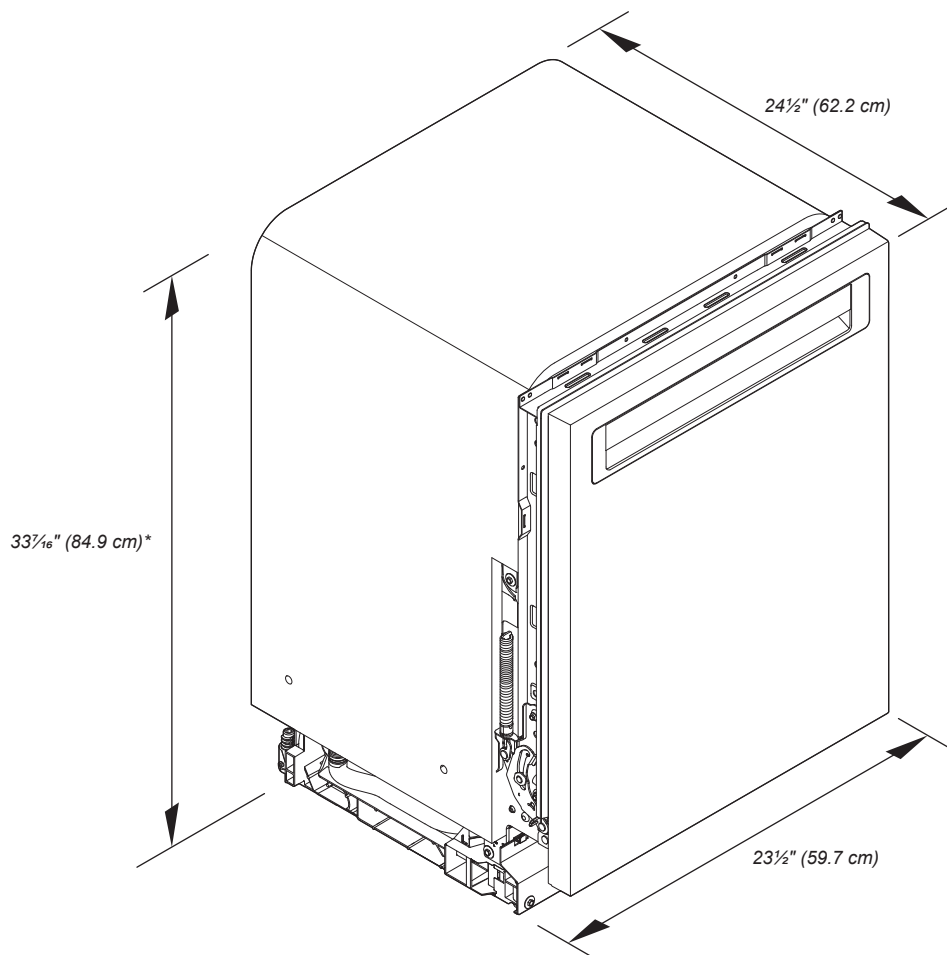
24" Dishwasher

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 7/16" (3.7 cm) with feet fully extended.

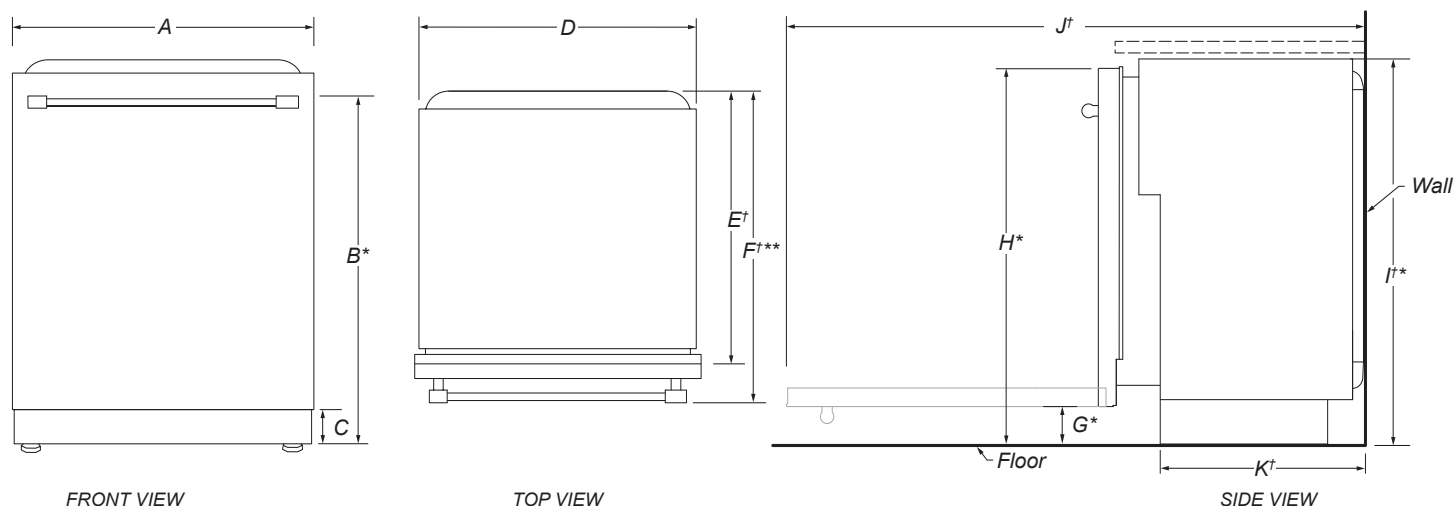
Because Whirlpool Corporation policy includes a continuous commitment to improve our products, we reserve the right to change materials and specifications without notice.

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

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	30⅜" (78.3 cm)
C	Height of adjustable toe kick	3⅝" (8.4 cm) - min. 4⅞" (11.8 cm) - max.
D	Width of recessed dishwasher	22⅝" (57.4 cm)
E†	Depth without door	22⅝" (57.5 cm)
F†**	Depth with Towel Bar Handle	26⅞" (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" (8.4 cm)
H*	Height to top of door (min.)	33⅞" (84.9 cm)
I*	Height of recessed dishwasher (min.)	33⅝" (85.4 cm)
J†	Depth with door fully open (min.)	50⅜" (127.4 cm)
K†	Depth with toe kick (min.)	20⅜" (52.9 cm)

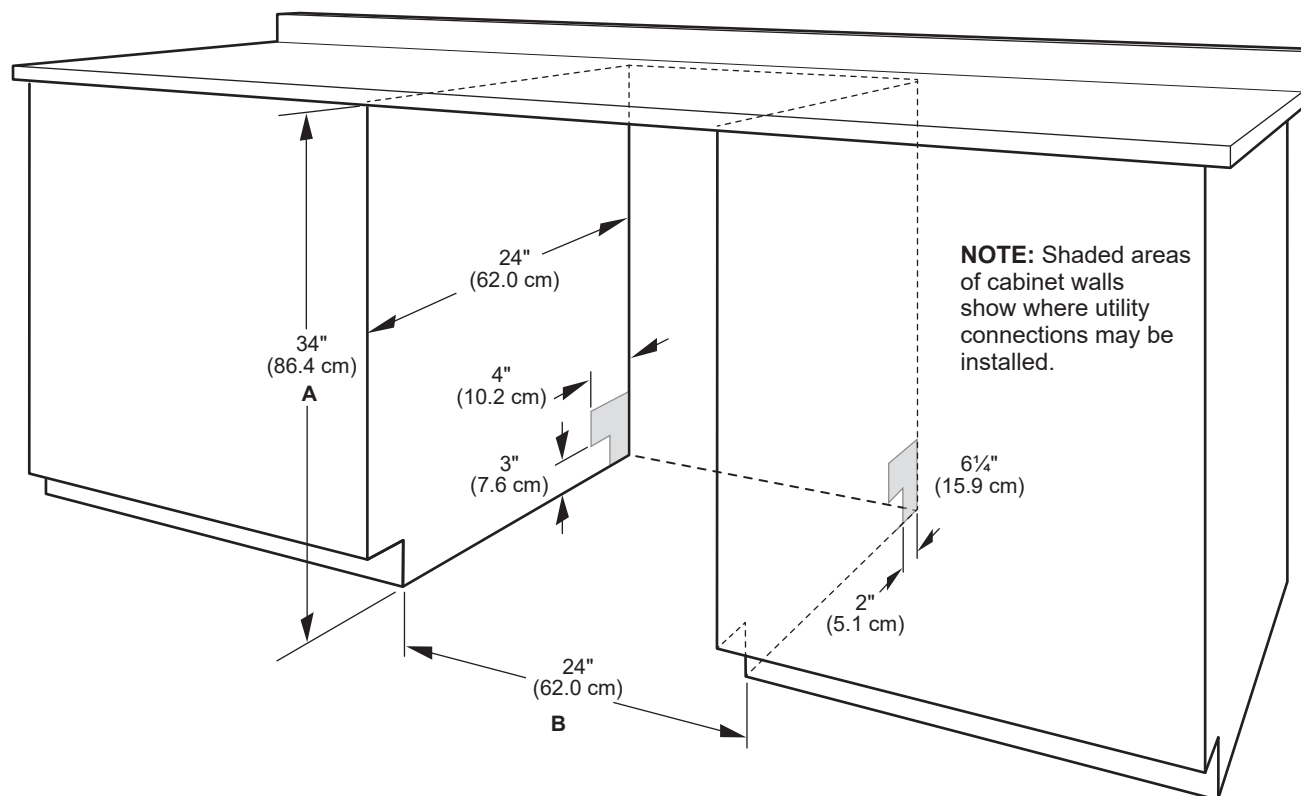
†Insulation blanket thickness adds up to 11/16" (1.8 cm) but can crush up to 1/8" (0.3 cm).

*Dishwasher can be raised 1⅞" (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.

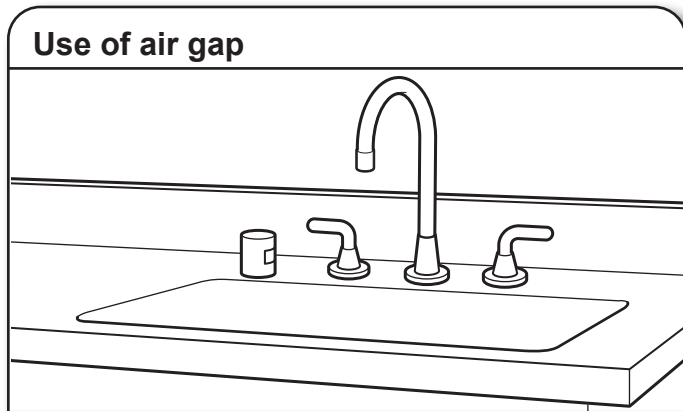
NOTE: Corner locations require a 2" (5.1 cm) minimum clearance between the side of the dishwasher door and the wall or cabinet.

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:

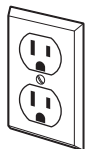
- The dishwasher may be installed on the same circuit as a garbage disposal providing that the branch circuit cannot exceed rated circuit load and must comply with all governing codes and regulations such as but not limited to National Electrical Code, ANSI/NFPA 70 - latest edition.
- No electrical connections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





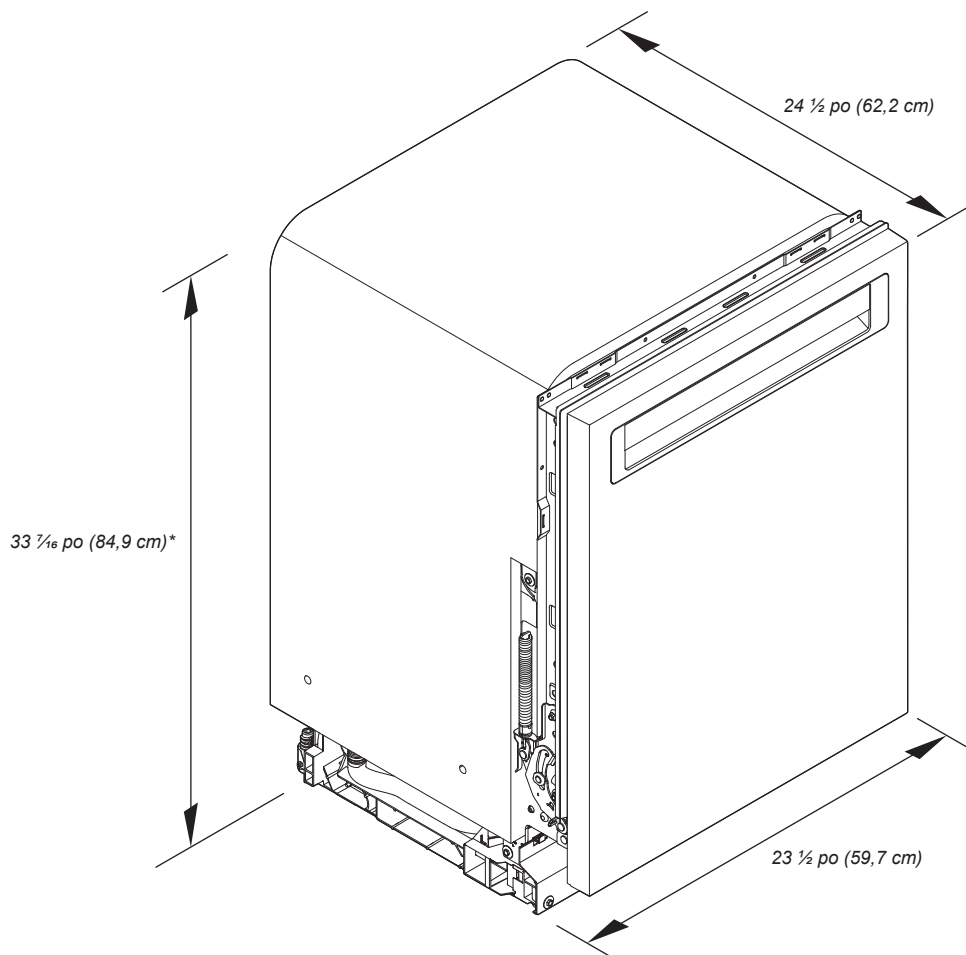
Lave-vaisselle de 24 po

GUIDE SUR LES DIMENSIONS DE PLANIFICATION DÉTAILLÉES

Pertinent pour tous les modèles, notamment :

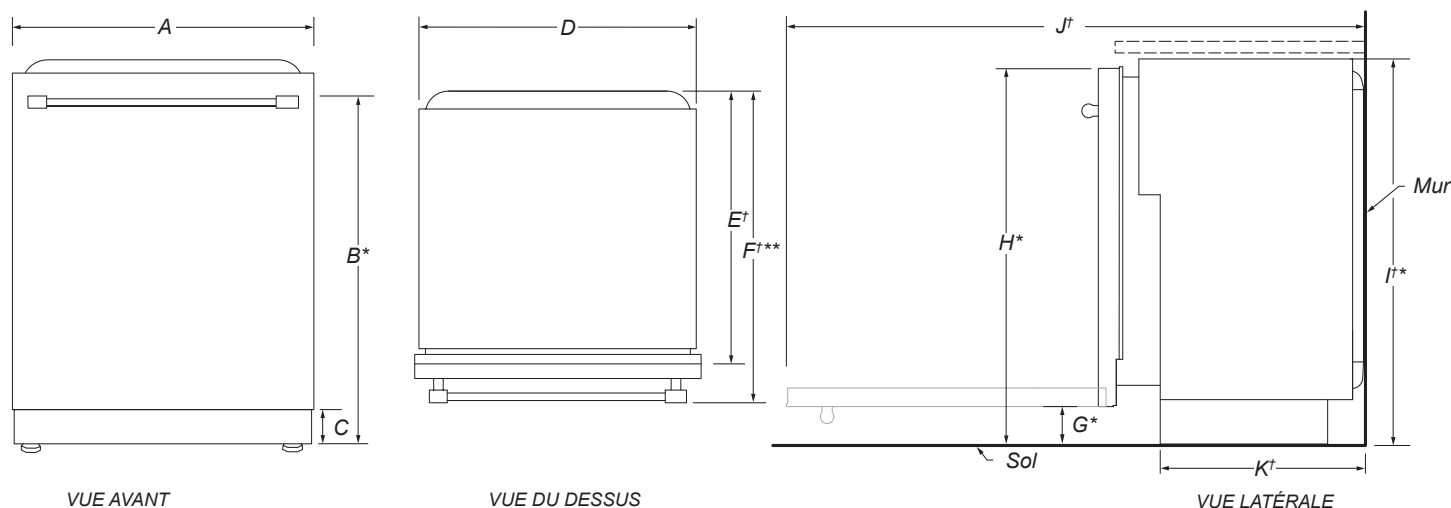
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KDTM404K, KDPM604K, KDTM604K, KDPM704K, KDTM704K,
KDTM704LPA, KDPM804K, KDTM804K

DIMENSIONS DU PRODUIT



*Le lave-vaisselle peut être relevé de 1 7/16 po (3,7 cm) avec les pieds complètement déployés.

DIMENSIONS DU PRODUIT (SUITE)



	DESCRIPTION	DIMENSIONS
A	Largeur de la porte	23 ½ po (59,7 cm)
B*	Hauteur jusqu'au sommet de la poignée	30 ¹³ / ₁₆ po (78,3 cm)
C	Hauteur de la plinthe réglable	3 ⁵ / ₁₆ po (8,4 cm) - min. 4 ¹¹ / ₁₆ po (11,8 cm) - max.
D	Largeur du lave-vaisselle encastré	22 ⁵ / ₈ po (57,4 cm)
E†	Profondeur sans porte	22 ⁵ / ₈ po (57,5 cm)
F†**	Profondeur avec poignée porte-serviettes	26 ⁷ / ₈ po (68,3 cm)
	Profondeur avec poignée en creux	24 ½ po (62,6 cm)
	Profondeur des modèles avec panneaux prêts à installer	24 po (61,0 cm)
G*	Hauteur au bas de la porte (min.)	3 ⁵ / ₁₆ po (8,4 cm)
H*	Hauteur jusqu'au haut de la porte (min.)	33 ⁷ / ₁₆ po (84,9 cm)
I*	Hauteur du lave-vaisselle encastré (min.)	33 ⁵ / ₈ po (85,4 cm)
J†	Profondeur avec porte entièrement ouverte (min.)	50 ³ / ₁₆ po (127,4 cm)
K†	Profondeur avec plinthe (min.)	20 ¹³ / ₁₆ po (52,9 cm)

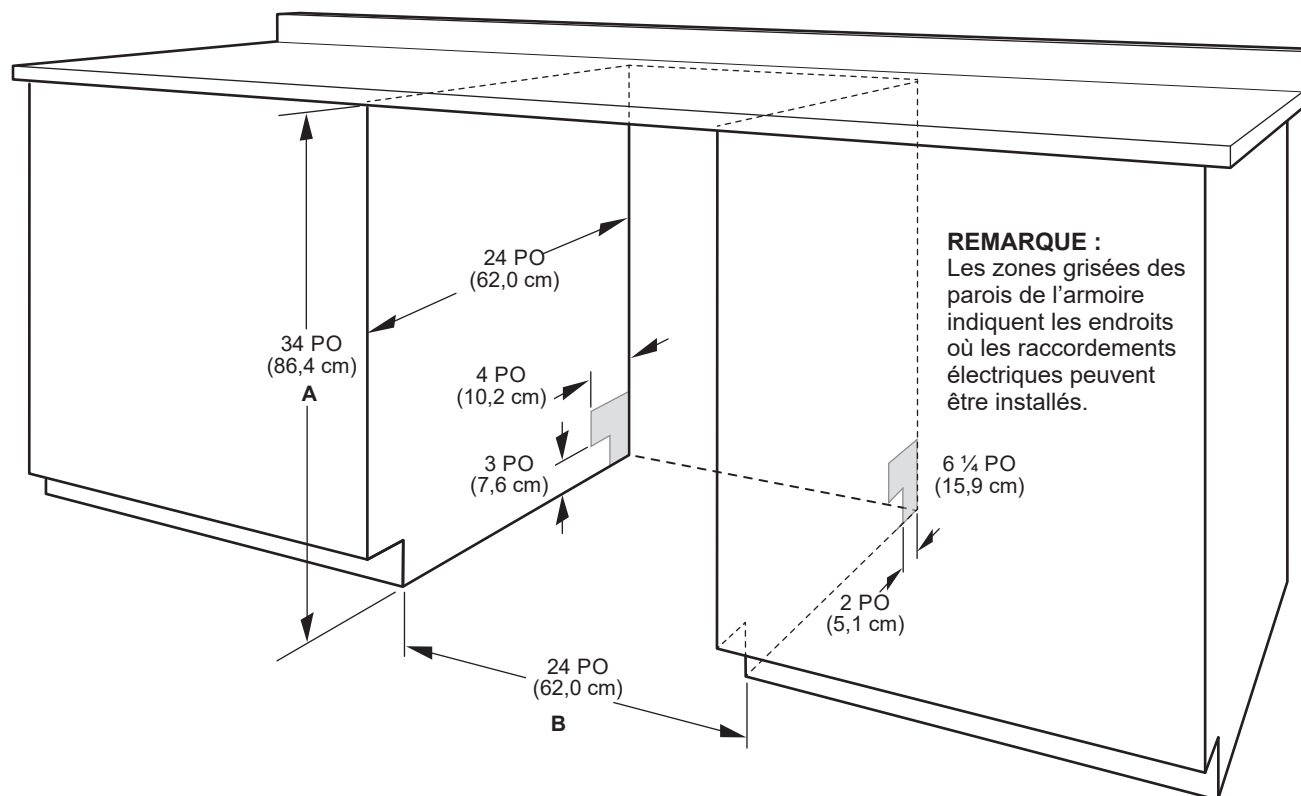
†L'épaisseur de la couverture isolante ajoute jusqu'à 11/16 po (1,8 cm) mais peut s'aplatir jusqu'à 1/8 po (0,3 cm).

*Le lave-vaisselle peut être relevé de 1 ⁷/₁₆ po (3,7 cm) avec les pieds complètement déployés.

**Pour les modèles avec panneaux prêts à installer, la profondeur du lave-vaisselle est de 24 po (61,0 cm) – sans le panneau de porte personnalisé de 3/4 po (1,9 cm).

DIMENSIONS D'OUVERTURE ET DE DÉGAGEMENT

IMPORTANT : Vérifier que toutes les surfaces n'ont aucune aspérité qui empêcherait l'installation du lave-vaisselle.



A. Mesure depuis le point le plus bas de la face inférieure du comptoir. Cette dimension peut être réduite à 33 ½ po (85,1 cm) en retirant les roulettes du lave-vaisselle et en perforant l'isolant (la plaque d'insonorisation) de l'appareil.

B. Dimension minimale mesurée au point le plus étroit de l'ouverture.

REMARQUE : Dans le cas de l'installation dans un angle, on doit pouvoir établir un dégagement de 2 po (5,1 cm) ou plus entre le côté de la porte du lave-vaisselle et le mur ou l'armoire.

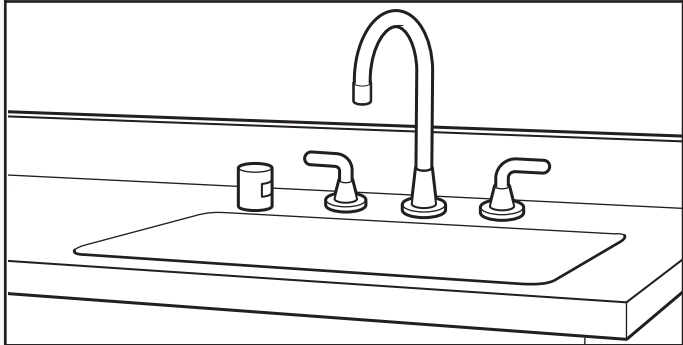
EXIGENCES D'ÉVACUATION

- Un tuyau d'évacuation neuf est fourni avec le lave-vaisselle. Si le tuyau d'évacuation n'est pas suffisamment long, utiliser un tuyau d'évacuation neuf d'une longueur maximale de 12 pi (3,7 m) satisfaisant à toutes les normes de test AHAM/IAPMO en vigueur, qui soit résistant à la chaleur et au détergent et qui convienne au raccord d'évacuation de 1 po (2,5 cm) du lave-vaisselle.

REMARQUE : Ne pas raccorder plusieurs tuyaux de vidange.

- Veiller à raccorder le tuyau d'évacuation à la canalisation d'égout en T ou au raccord de broyeur à déchets en amont du siphon du circuit de plomberie du domicile, et à au moins 20 po (50,8 cm) au-dessus du sol. On recommande de lover le tuyau d'évacuation et de le fixer solidement sur la face inférieure du comptoir ou de le raccorder à un dispositif de brise-siphon.
- Utiliser un dispositif de brise-siphon si le tuyau d'évacuation est raccordé au circuit de plomberie du domicile à moins de 20 po (50,8 cm) au-dessus du sous-plancher ou du plancher.

Utiliser un brise-siphon



- Si nécessaire, le dispositif de brise-siphon doit être installé conformément aux instructions d'installation de ce dernier. Lors du raccordement du dispositif de brise-siphon à la canalisation d'égout en T ou au raccord de broyeur à déchets, un tuyau en caoutchouc (non fourni) sera nécessaire.
- Utiliser des raccords de canalisation d'évacuation de diamètre intérieur de 1/2 po (1,3 cm) minimum.

SPÉCIFICATIONS DE L'ALIMENTATION EN EAU

- Ce lave-vaisselle est doté d'une fonction de chauffage de l'eau et doit être raccordé à la canalisation d'alimentation en eau chaude.
- Une canalisation d'eau chaude, sous pression de 20 à 120 lb/po² (138 à 862 kPa), peut être inspectée par un plombier certifié.
- Température de 120 °F (49 °C) à l'entrée du lave-vaisselle.
- Tube de cuivre de 3/8 po (0,95 cm) de diamètre externe avec raccord de compression ou canalisation d'alimentation en eau flexible à tresse d'acier.

REMARQUE : L'emploi d'un tuyau de plastique d'un minimum de 1/2 po (1,3 cm) n'est pas recommandé.

- Raccord coudé à 90° avec raccord de tuyau de 3/4 po (0,95 cm) et rondelle de caoutchouc.
- Ne pas souder à moins de 6 po (15,2 cm) de l'électrovanne d'admission d'eau.
- S'il est installé dans une nouvelle construction, vous assurer que l'entrée d'eau de la maison a été nettoyée avant d'effectuer le branchement au lave-vaisselle pour en enlever les débris possibles.

REMARQUE : S'il remplace un lave-vaisselle existant, il est recommandé d'installer une nouvelle entrée d'eau et vider le tuyau de vidange (fourni) avec le nouveau lave-vaisselle.

SPÉCIFICATIONS ÉLECTRIQUES

⚠ AVERTISSEMENT



Risque de choc électrique

Brancher sur une prise à 3 alvéoles reliée à la terre.

Ne pas enlever la broche de liaison à la terre.

Ne pas utiliser un adaptateur.

Ne pas utiliser un câble de rallonge.

Le non-respect de ces instructions peut causer un décès, un incendie ou un choc électrique.

S'assurer que le raccordement électrique est adéquat et conforme au code national de l'électricité, ANSI/NFPA 70 – dernière édition, et à tous les codes et règlements locaux en vigueur.

Pour obtenir un exemplaire des normes des codes ci-dessus, contacter :

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

Il vous faut :

- Alimentation de 120 V CA à 60 Hz et protégée par un fusible de 15 ou 20 A
- Conducteurs de cuivre uniquement
- Un maximum de deux conducteurs d'alimentation (calibre 12 AWG maximum) plus un conducteur de mise à la terre est autorisé dans le boîtier de connexion.

Nous recommandons :

- L'utilisation d'un fusible ou disjoncteur temporisé.

Spécifications du circuit :

- Le lave-vaisselle peut être installé sur le même circuit que le broyeur à déchets en s'assurant que ce circuit ne dépasse pas la charge nominale et qu'il respecte les normes et codes dont, mais ne se limitant pas, au code national de l'électricité, ANSI/NFPA 70 – dernière édition.
- Aucun autre raccordement électrique que ceux des conducteurs d'alimentation et de mise à la terre du lave-vaisselle ne peuvent être effectués à l'intérieur du boîtier de connexion du lave-vaisselle.

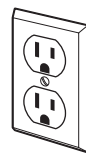
Pour le raccordement du lave-vaisselle avec un cordon d'alimentation électrique :

- Utiliser un cordon d'alimentation (homologation UL) conçu pour utilisation avec un lave-vaisselle.
- Brancher l'appareil sur une prise à 3 alvéoles reliée à la terre. La prise doit être conforme à tous les codes et règlements locaux.



Pour le raccordement direct du lave-vaisselle :

- Utiliser des conducteurs de cuivre gainés non métalliques ou blindés souples avec conducteur de liaison à la terre qui satisfassent aux exigences de l'installation électrique du domicile, et qui soient conformes aux prescriptions des codes et règlements locaux.
- Utiliser un serre-câbles homologué UL ou CSA.





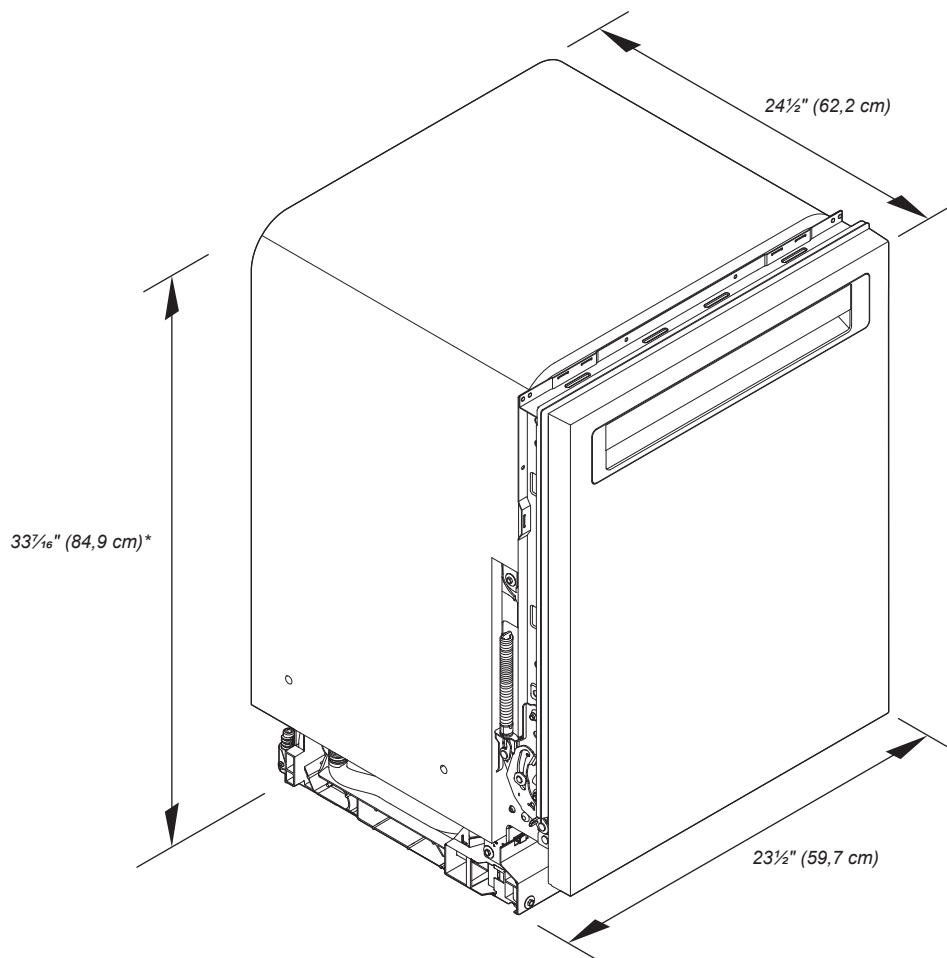
Lavavajillas de 24"

GUÍA DE DIMENSIONES DE PLANIFICACIÓN EN DETALLE

Aplicable para todos los números de modelos que comiencen con:

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

DIMENSIONES DEL PRODUCTO

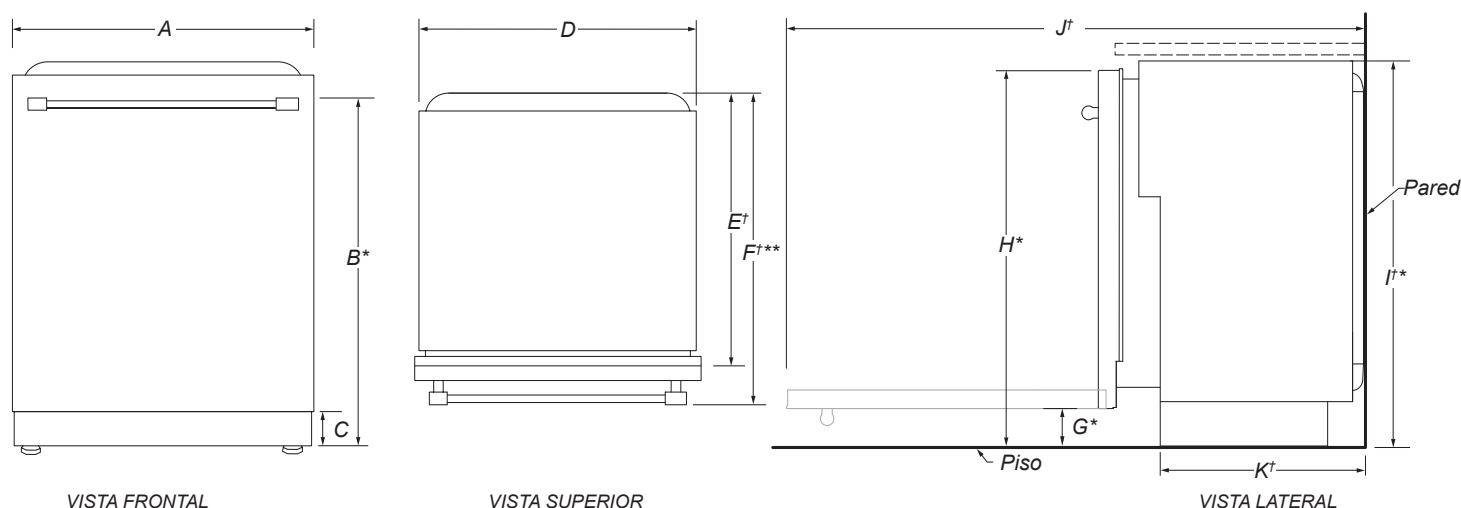


*La lavavajillas se puede elevar $1\frac{7}{16}"$ (3,7 cm) con las patas completamente extendidas.

Debido a que la política de Whirlpool Corporation incluye un compromiso continuo para mejorar nuestros productos, nos reservamos el derecho de cambiar materiales y especificaciones sin previo aviso.

Las dimensiones son solo para fines de planificación. Para obtener los detalles completos, vea las Instrucciones de instalación incluidas con el producto. Las especificaciones están sujetas a cambio sin previo aviso.

DIMENSIONES DEL PRODUCTO (CONT.)



	DESCRIPCIÓN	DIMENSIONES
A	Ancho de la puerta	23½" (59,7 cm)
B*	Altura de la parte superior de la manija	30⅜" (78,3 cm)
C	Altura del zócalo ajustable	3⅝" (8,4 cm) - mín. 4⅞" (11,8 cm) - máx.
D	Ancho de la lavavajillas empotrada	22⅝" (57,4 cm)
E†	Profundidad sin puerta	22⅝" (57,5 cm)
F†**	Profundidad con manija tipo toallero	26⅞" (68,3 cm)
	Profundidad con manija empotrada	24½" (62,6 cm)
	Profundidad de los modelos adaptados a la instalación de panel	24" (61 cm)
G*	Altura hasta la parte inferior de la puerta (mín.)	3⅝" (8,4 cm)
H*	Altura hasta la parte superior de la puerta (mín.)	33⅞" (84,9 cm)
I*	Altura de la lavavajillas empotrada (mín.)	33⅝" (85,4 cm)
J†	Profundidad con la puerta totalmente abierta (mín.)	50⅜" (127,4 cm)
K†	Profundidad con zócalo (mín.)	20⅜" (52,9 cm)

†El espesor de la manta aislante agrega hasta 11/16" (1,8 cm) pero se puede aplastar hasta 1/8" (0,3 cm).

*La lavavajillas se puede elevar 1⅞" (3,7 cm) con las patas completamente extendidas.

**Para los modelos adaptables para la instalación de paneles, la profundidad de la lavavajillas es de 24" (61,0 cm) sin incluir el panel de la puerta a la medida de 3/4" (1,9 cm).

REQUISITOS DE DESAGÜE

- Se provee una manguera nueva de desagüe con su lavavajillas. Si la manguera de desagüe no es lo suficientemente larga, utilice una manguera de desagüe nueva con una longitud máxima de 12 pies (3,7 m) que cumpla con todos los estándares de comprobación actuales de AHAM/IAPMO, que sea resistente al calor y al detergente, y que encaje en el conector de desagüe de 1" (2,5 mm) de la lavavajillas.

NOTA: No conecte múltiples mangueras de desagüe juntas.

- Asegúrese de conectar la manguera de desagüe al colector de residuos en "T" o a la entrada del colector de residuos sobre el sifón de desagüe en la plomería de la casa, y a un mínimo de 20" (50,8 cm) por encima del piso. Se recomienda que la manguera de desagüe se enrolle y fije con firmeza a la parte inferior del mostrador o que se conecte a una purga de aire.
- Asegúrese de utilizar una purga de aire si la manguera de desagüe está conectada a la plomería de la casa a una altura menor de 20" (50,8 cm) sobre el contrapiso o el piso.



- Si se requiere, la purga de aire se debe instalar siguiendo las instrucciones de instalación de la misma. Al conectar la purga de aire, se requiere una manguera de goma (no proporcionada) para conectarla al tubo de residuos en "T" o a la entrada del colector de residuos.
- Use accesorios para líneas de desagüe con un diámetro interior de 1,3 cm (1/2") mínimo.

REQUISITOS DE SUMINISTRO DE AGUA

- Esta lavavajilla tiene una función de calentamiento de agua y también requiere una conexión a una línea de suministro de agua caliente.
 - Una tubería de agua caliente con presión de agua de 20 psi a 120 psi (de 138 kPa a 862 kPa), que pueda ser verificada por un plomero autorizado.
 - Agua a 120 °F (49 °C) en la lavavajillas
 - Tubería de cobre con un diámetro externo de 3/8" (0,95 cm) con racor con conexión de compresión o tubería de suministro de agua trenzada flexible.
- NOTA:** No se recomienda usar tubería de plástico de 1/2" (1,3 cm) mínimo.
- Un codo de 90° con una conexión de manguera de 3/4" (0,95 cm) con una arandela de goma.
 - No suelde a una distancia menor de 6" (15,2 cm) de la válvula de entrada del agua.
 - Si la instalación se realiza en una construcción nueva, asegúrese de enjuagar las tuberías de suministro de agua domésticas antes de conectar la lavavajillas para eliminar cualquier residuo presente en la tubería de suministro.

NOTA: Si se va a reemplazar una lavavajillas existente, se recomienda instalar una nueva tubería de agua y manguera de desagüe (suministradas) con la nueva lavavajillas.

REQUISITOS ELÉCTRICOS

⚠ ADVERTENCIA



Peligro de Choque Eléctrico

Conecte a un contacto de pared de conexión a tierra de 3 terminales.

No quite la terminal de conexión a tierra.

No use un adaptador.

No use un cable eléctrico de extensión.

No seguir estas instrucciones puede ocasionar la muerte, incendio o choque eléctrico.

Asegúrese de que la conexión eléctrica y el tamaño del cable sean adecuados y cumplan con el Código nacional eléctrico, ANSI/NFPA 70, su edición más reciente, y con todos los códigos y las ordenanzas locales.

Puede obtener una copia de las normas de los códigos antes indicados en:

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

Usted debe tener:

- Un suministro eléctrico de 120 V, 60 Hz., CA solamente, con fusibles de 15 A o 20 A
- Solamente cable de cobre
- Se permite un máximo de 2 conductores de suministro de cable en sitio (tamaño máximo: 12 AWG) y 1 conductor de conexión a tierra en la caja de terminales.

Se recomienda:

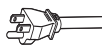
- Un fusible retardador o un disyuntor.

Requisitos del circuito:

- La lavavajillas se puede instalar en el mismo circuito que el triturador de basura siempre y cuando el circuito derivado no exceda la carga calculada del circuito y cumpla con todos los códigos y regulaciones vigentes, como, por ejemplo, la edición más reciente del Código nacional eléctrico, ANSI/NFPA 70.
- No se puede realizar ninguna otra conexión eléctrica dentro de la caja de terminales de la lavavajillas más que la conexión a tierra y la de suministro eléctrico de esta.

Si va a conectar la lavavajillas con un cable de suministro eléctrico:

- Use un cable de suministro de energía con certificación UL para uso con lavavajillas.
- Conecte el producto a un tomacorriente de 3 terminales con conexión a tierra. El tomacorriente debe cumplir con todos los códigos y ordenanzas locales.



Si va a conectar la lavavajillas con cableado directo:

- Utilice un cable de cobre flexible, blindado o con una funda no metálica con un cable de conexión a tierra que cumpla con los requisitos de cableado para su hogar y con los códigos y ordenanzas locales.
- Utilice un protector de cables con certificación UL/homologación CSA.



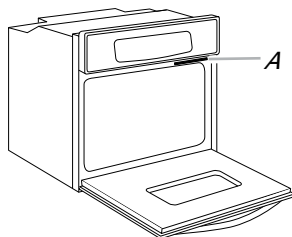
27" (68.6 CM) AND 30" (76.2 CM) ELECTRIC SINGLE AND DOUBLE BUILT-IN OVEN

PRODUCT MODEL NUMBERS

KODE300E	KODT100E	KOST100E
KODE307E	KODT107E	KOST107E
KODE500E	KOSE500E	KEBS109E
KODE507E	KOSE507E	KEBS209E

Electrical: 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 number rating plate. The model/serial number rating plate is located under the control panel on single ovens and under the control panel on the upper oven cavity on double ovens. See the following illustrations.



Single Oven

A. Model/serial number 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 20-amp circuit.

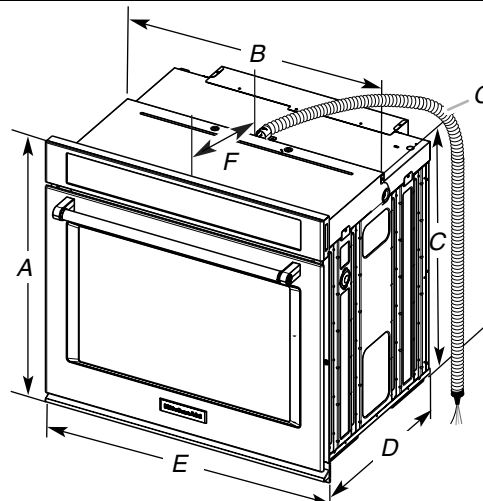
- A circuit breaker is recommended.
- Connect directly to the circuit breaker box (or fused disconnect) through flexible, armored or nonmetallic sheathed, copper cable (with grounding wire). See "Make Electrical Connection" section.
- Flexible conduit from the oven should be connected directly to the junction box.
- Fuse both sides of the line.
- 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:
 - Connect a section of solid copper wire to the ends of the flexible conduit leads.
 - 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 for models KOST107E, KOST100E, KOSE507E, KOSE500E, KODE307E, KODE300E, KODE507E, KODE500E, KODT100E and KODT107E, refer to the following table.

Voltage	Single Thermal	Single Convection	Double Thermal	Double Convection	Double Convection/Thermal
240 VAC	4100 W	4100 W	8163 W	8300 W	8300 W
208 VAC	3100 W	3100 W	6300 W	6300 W	6300 W
240 VAC	17.2 A	17.2 A	34.2 A	34.2 A	34.2 A
208 VAC	15.0 A	15.0 A	29.9 A	29.9 A	29.9 A

PRODUCT DIMENSIONS

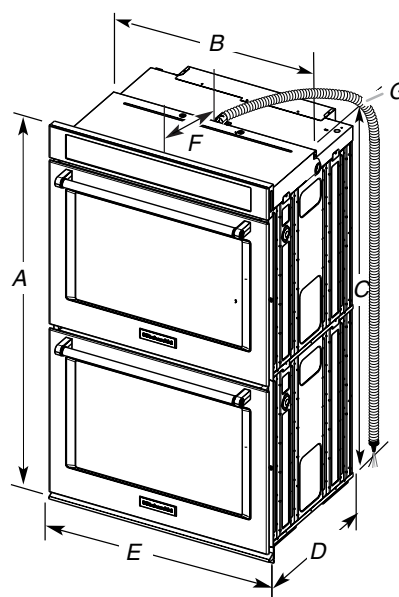


27" (68.6 cm) models

- A. 28³/₄" (72.8 cm) max. overall height
- B. 25⁷/₁₆" (64.6 cm) max. recessed width
- C. 26³/₄" (67.9 cm) recessed height
- D. 23¹/₄" (59.1 cm) max. recessed depth
- E. 27" (68.6 cm) overall width
- F. 12" (30.5 cm) from back of control panel to start of strain relief
- G. 48" (121.9 cm) flexible conduit length

30" (76.2 cm) models

- A. 28³/₄" (72.8 cm) max. overall height
- B. 28¹/₂" (72.4 cm) max. recessed width
- C. 26³/₄" (67.9 cm) recessed height
- D. 23¹/₄" (59.1 cm) max. recessed depth
- E. 30" (76.2 cm) overall width
- F. 12" (30.5 cm) from back of control panel to start of strain relief
- G. 48" (121.9 cm) flexible conduit length



27" (68.6 cm) models

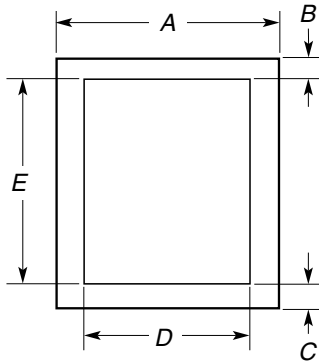
- A. 51³/₁₆" (130.0 cm) max. overall height
- B. 25⁷/₁₆" (64.6 cm) max. recessed width
- C. 48¹³/₁₆" (124.0 cm) recessed height
- D. 23¹/₄" (59.1 cm) max. recessed depth
- E. 27" (68.6 cm) overall width
- F. 12" (30.5 cm) from back of control panel to start of strain relief
- G. 66" (167.6 cm) flexible conduit length

30" (76.2 cm) models

- A. 51³/₁₆" (130.0 cm) max. overall height
- B. 28¹/₂" (72.4 cm) max. recessed width
- C. 48¹³/₁₆" (124.0 cm) recessed height
- D. 23¹/₄" (59.1 cm) max. recessed depth
- E. 30" (76.2 cm) overall width
- F. 12" (30.5 cm) from back of control panel to start of strain relief
- G. 66" (167.6 cm) flexible conduit length

CABINET DIMENSIONS - SINGLE OVENS

Single Oven Undercounter (without cooktop installed above)



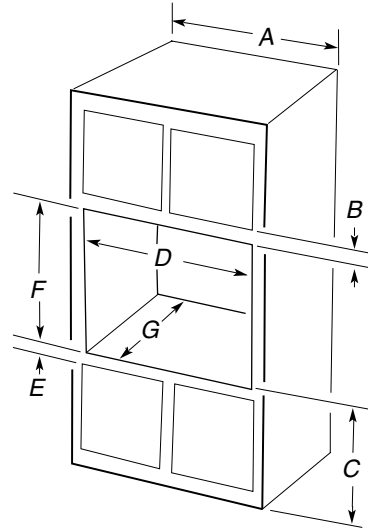
27" (68.6 cm) models

- A. 27" (68.6 cm) min. cabinet width
- B. 1½" (3.8 cm) min. top of cutout to underside of countertop
- C. 5¼" (13.3 cm) bottom of cutout to floor
- D. 25½" (64.8 cm) cutout width
- E. 28" (71.2 cm) min. cutout height

30" (76.2 cm) models

- A. 30" (76.2 cm) min. cabinet width
- B. 1½" (3.8 cm) min. top of cutout to underside of countertop
- C. 5¼" (13.3 cm) bottom of cutout to floor
- D. 28½" (72.4 cm) cutout width
- E. 28" (71.2 cm) min. cutout height

Single Ovens Installed in Cabinet



27" (68.6 cm) models

- A. 27" (68.6 cm) min. cabinet width
- B. 1" (2.5 cm) top of cutout to bottom of upper cabinet door
- C. 32" (81.3 cm) bottom of cutout to floor
- D. 25½" (64.8 cm) cutout width
- E. 1½" (3.8 cm) min. bottom of cutout to top of cabinet door
- F. 28" (71.2 cm)* recommended cutout height
- G. 24" (60.7 cm) cutout depth

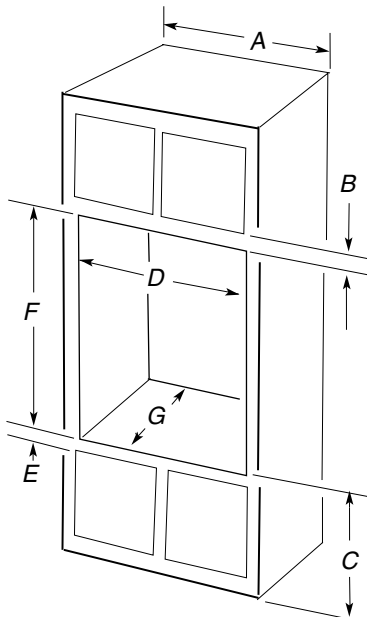
30" (76.2 cm) models

- A. 30" (76.2 cm) min. cabinet width
- B. 1" (2.5 cm) top of cutout to bottom of upper cabinet door
- C. 32" (81.3 cm) bottom of cutout to floor
- D. 28½" (72.4 cm) cutout width
- E. 1½" (3.8 cm) min. bottom of cutout to top of cabinet door
- F. 28" (71.2 cm)* recommended cutout height
- G. 24" (60.7 cm) cutout depth

***NOTE:** The cutout height can be between 26¹⁵/₁₆" (68.4 cm) and 29⁷/₁₆" (74.8 cm) for single ovens.

CABINET DIMENSIONS - SINGLE OVENS

Double Ovens Installed in Cabinet



27" (68.6 cm) models

- A. 27" (68.6 cm) min. cabinet width
- B. 1" (2.5 cm) top of cutout to bottom of upper cabinet door
- C. 14¾" (37.5 cm) bottom of cutout to floor is recommended. 4"-14¾" (10.2-37.5 cm) bottom of cutout to floor is acceptable.
- D. 25½" (64.8 cm) cutout width
- E. 1½" (3.8 cm) min. bottom of cutout to top of cabinet door
- F. 50¼" (127.6 cm)* recommended cutout height
- G. 24" (60.7 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 of upper cabinet door
- C. 14¾" (37.5 cm) bottom of cutout to floor is recommended. 4"-14¾" (10.2-37.5 cm) bottom of cutout to floor is acceptable.
- D. 28½" (72.4 cm) cutout width
- E. 1½" (3.8 cm) min. bottom of cutout to top of cabinet door
- F. 50¼" (127.6 cm)* recommended cutout height
- G. 24" (60.7 cm) cutout depth

***NOTE:** The cutout height can be between 48⁷/₈" (124.1 cm) and 52³/₁₆" (132.6 cm) for double ovens.

KitchenAid® Bottom Mount Refrigerator

FOR THE WAY IT'S MADE.®

PRODUCT MODEL NUMBERS

KBFS20EC KBFS25EC
KBFS22EC KRFC300E
KRFF305E

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.

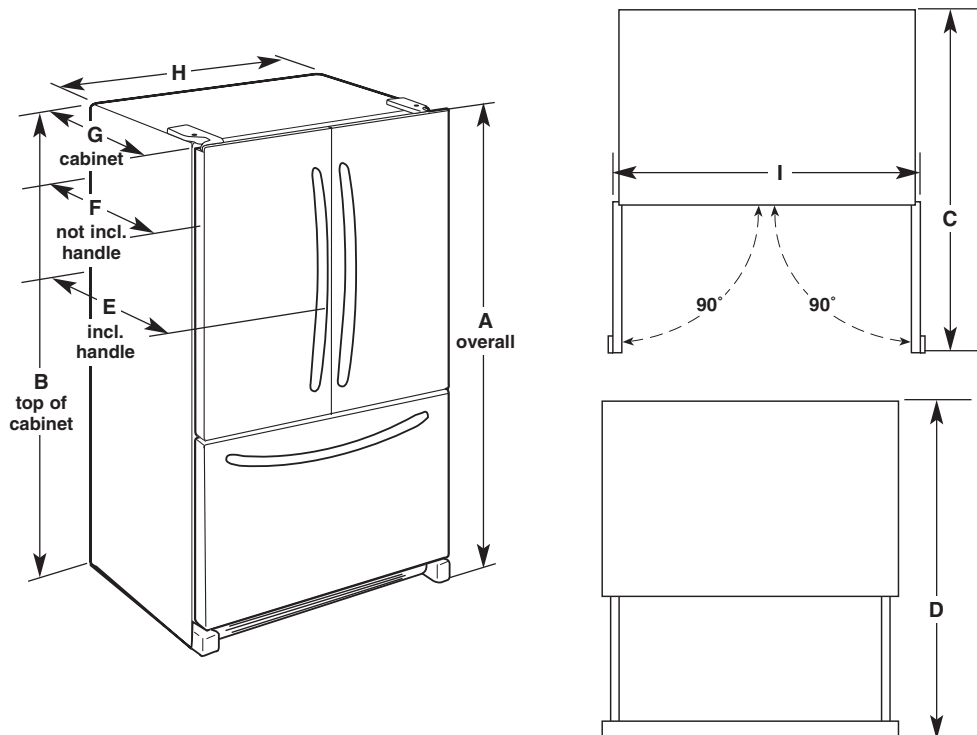
NOTE: Before performing any type of installation, cleaning, or removing a light bulb, turn the control (Thermostat, Refrigerator or Freezer Control depending on the model) to OFF and then disconnect the refrigerator from the electrical source. When you are finished, reconnect the refrigerator to the electrical source and reset the control (Thermostat, Refrigerator or Freezer Control depending on the model) to the desired setting. See "Using the Controls."

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

IMPORTANT: The pressure of the water 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).

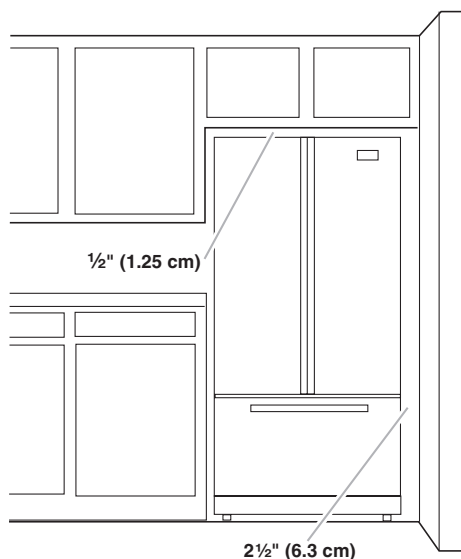
Reverse Osmosis Water Supply: If a reverse osmosis water filtration system is connected to your cold water supply, the water pressure to the reverse osmosis system needs to be a minimum of 40 to 60 psi (276 to 414 kPa).

PRODUCT DIMENSIONS



Model Number/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"
KBFS20EC 20.0 cu. ft.	70 ¹ / ₈ " (178.1 cm)	68 ¹ / ₂ " (174.0 cm)	43" (109.2 cm)	44 ¹ / ₂ " (113 cm)	29 ³ / ₈ " (74.6 cm)	28" (71.1 cm)	24 ¹ / ₈ " (61.3 cm)	35 ⁵ / ₈ " (90.5 cm)
KBFS22EC (21.7 cu. ft.)	70 ¹ / ₈ " (178.1 cm)	68 ¹³ / ₁₆ " (174.8 cm)	47 ¹ / ₁₆ " (119.5 cm)	52 ¹ / ₁₆ " (132.2 cm)	34 ⁷ / ₁₆ " (87.5 cm)	31 ¹⁵ / ₁₆ " (81.1 cm)	28 ¹ / ₈ " (71.4 cm)	32 ⁵ / ₈ " (82.9 cm)
KBFS25EC (24.8 cu. ft.)	70 ¹ / ₈ " (178.1 cm)	68 ¹³ / ₁₆ " (174.8 cm)	48 ¹ / ₁₆ " (122.1 cm)	53 ¹ / ₈ " (135 cm)	35 ⁷ / ₁₆ " (90 cm)	32 ¹⁵ / ₁₆ " (83.7 cm)	29 ¹ / ₈ " (74 cm)	35 ⁵ / ₈ " (90.5 cm)
KRFC300E (20 cu. ft.)	70 ¹ / ₈ " (178.1 cm)	68 ⁷ / ₈ " (174.9 cm)	43 ¹ / ₈ " (109.5 cm)	48 ¹ / ₈ " (122.2 cm)	30 ¹ / ₂ " (77.5 cm)	28" (71.1 cm)	24 ¹ / ₈ " (61.3 cm)	35 ³ / ₄ " (90.8 cm)
KRFF305E (25.2 cu. ft.)	70 ¹ / ₈ " (178.1 cm)	68 ⁷ / ₈ " (174.9 cm)	48 ¹ / ₈ " (122.2 cm)	53 ¹ / ₈ " (134.9 cm)	35 ¹ / ₂ " (90.2 cm)	33" (83.8 cm)	29 ¹ / ₈ " (74 cm)	35 ⁷ / ₈ " (91.1 cm)

LOCATION REQUIREMENTS



To ensure proper ventilation for your refrigerator, allow for a 1/2" (1.25 cm) 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, make sure you leave some extra space at the back for the water line connections.

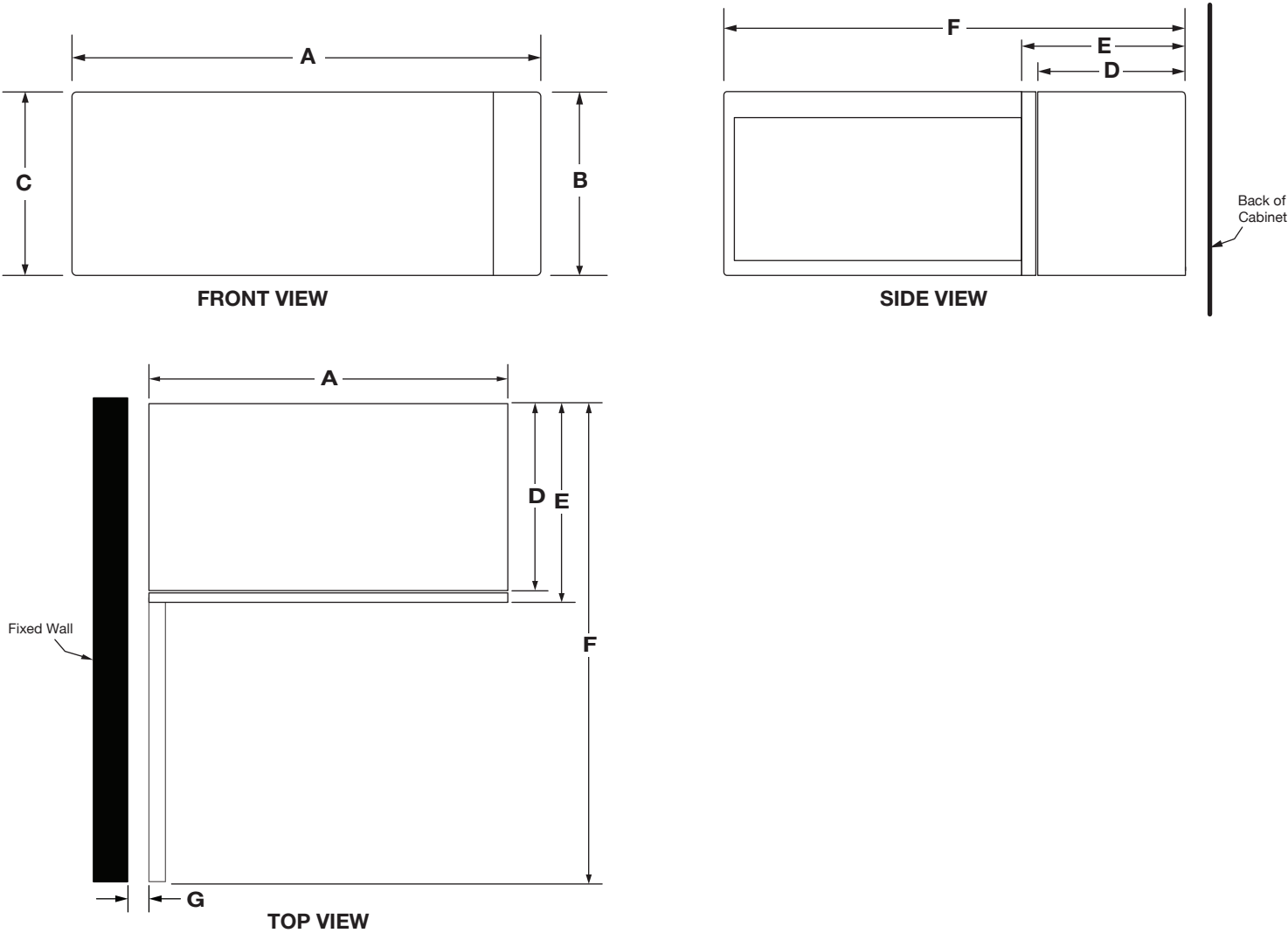
If you are installing your refrigerator next to a fixed wall, leave 2 1/2" (6.3 cm) minimum on the hinge side (some models require more) to allow for the door to swing open.

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.

DIMENSIONS

MICROWAVE OVEN
PRODUCT DIMENSIONS

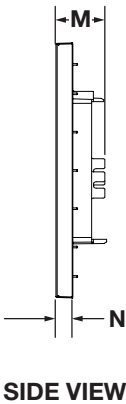
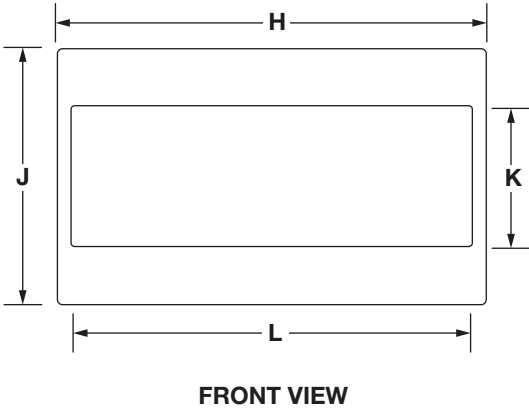
MODEL #	SLIM TRIM KIT MODELS		STANDARD TRIM KIT MODELS	
	YWMT50011K / YKMBT5011K		YWMT55511K / YKMBT5511K	
Unit of Measurement	in	cm	in	cm
Overall width of microwave (A)	27 ¹³ / ₁₆	70.7	27 ¹³ / ₁₆	70.7
Overall height of microwave (B)	10 ⁵ / ₁₆	26.2	10 ⁵ / ₁₆	26.2
Height of the door (C)	10 ⁵ / ₁₆	26.2	10 ⁵ / ₁₆	26.2
Depth without door (D)	16 ³ / ₈	41.6	16 ³ / ₈	41.6
Depth with door (E)	18	45.7	18	45.7
Depth with door open 90° (F)	42 ¹ / ₈	107	42 ¹ / ₈	107
Distance from fixed wall to door open 90° (G)	1/2	1.3	1/2	1.3



IMPORTANT: Dimensional specifications are provided for planning purposes only.
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TRIM KIT FRAME DIMENSIONS

MODEL #	SLIM TRIM KIT MODELS		STANDARD TRIM KIT MODELS	
	YWMT50011K / YKMBT5011K		YWMT55511K / YKMBT5511K	
Unit of Measurement	in	cm	in	cm
Overall width of trim kit frame (H)	29 ³ / ₄	75.6	29 ³ / ₄	75.6
Overall height of trim kit frame (J)	14	35.6	19 ¹ / ₈	48.6
Trim kit frame inner opening height (K)	10 ⁹ / ₁₆	26.9	10 ⁹ / ₁₆	26.9
Width of trim kit inner opening (L)	28	71.1	28	71.1
Depth of trim kit frame (M)	2 ⁵ / ₁₆	5.8	2 ⁵ / ₁₆	5.8
Trim kit frame thickness (visible) (N)	7/8	2.2	7/8	2.2



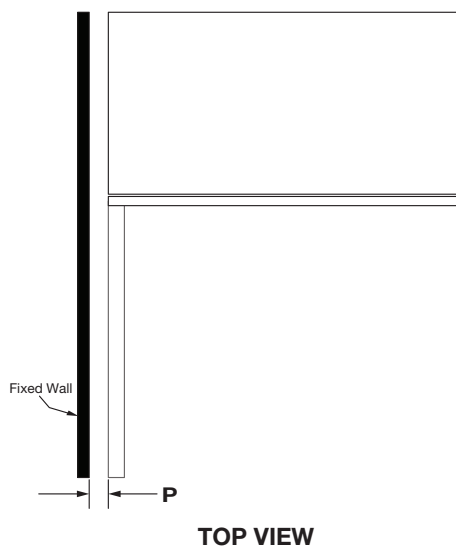
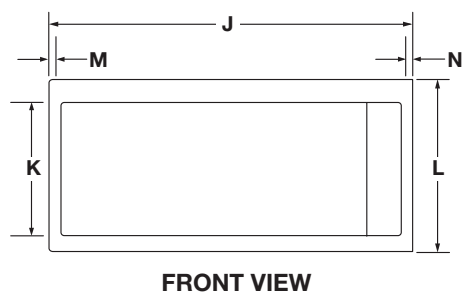
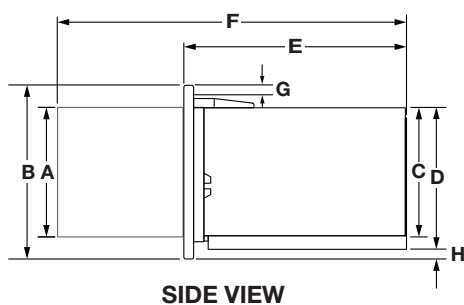
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DIMENSIONS

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DIMENSION AS INSTALLED

MODEL #	SLIM TRIM KIT MODELS YWMT50011K / YKMBT5011K		STANDARD TRIM KIT MODELS YWMT55511K / YKMBT55511K	
	in	cm	in	cm
Opening/Clearance Measurement				
Height of the door (A)	10 ⁵ / ₁₆	26.2	10 ⁵ / ₁₆	26.2
Overall height of trim kit frame (B)	14	35.6	19 ¹ / ₈	48.6
Overall height of microwave (C)	10 ⁵ / ₁₆	26.2	10 ⁵ / ₁₆	26.2
Overall height with rail (D)	11 ⁹ / ₆₄	28.3	11 ⁹ / ₆₄	28.3
Depth with door (E)	18	45.7	18	45.7
Depth with door open 90° (F)	42 ¹ / ₈	93.7	42 ¹ / ₈	93.7
Trim kit frame overhang-upper frame (G)	1	2.6	1	2.6
Trim kit frame overhang-lower frame (H)	1	2.6	1	2.6
Overall width of trim kit frame (J)	29 ³ / ₄	75.6	29 ³ / ₄	75.6
Overall height of microwave (K)	10 ⁵ / ₁₆	26.2	10 ⁵ / ₁₆	26.2
Overall height of trim kit frame (L)	14	35.6	19 ¹ / ₈	48.6
Trim kit frame overhang-left frame (M)	5/8	1.6	5/8	1.6
Trim kit frame overhang-right frame (N)	5/8	1.6	5/8	1.6
Distance from fixed wall to door open 90° (P)	1/2	1.3	1/2	1.3

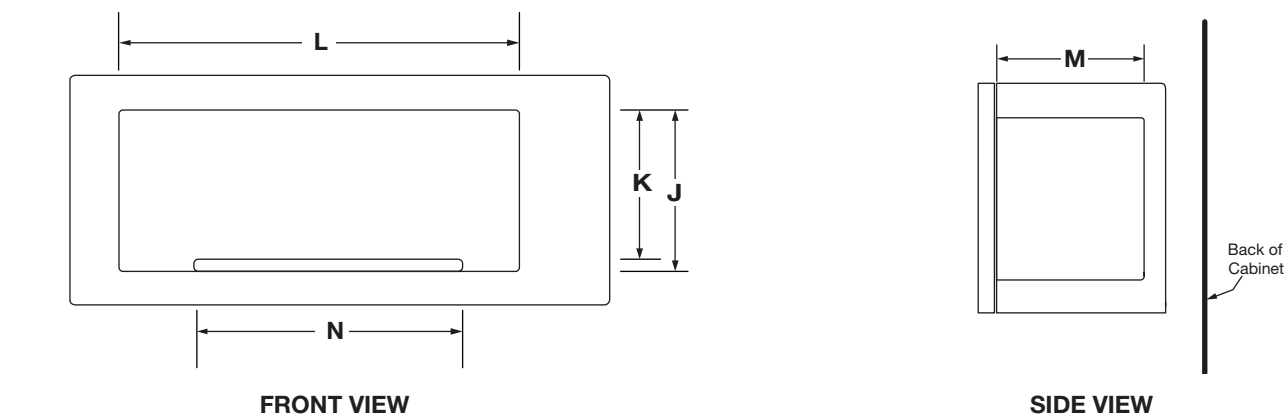


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MICROWAVE INTERIOR CAVITY DIMENSIONS

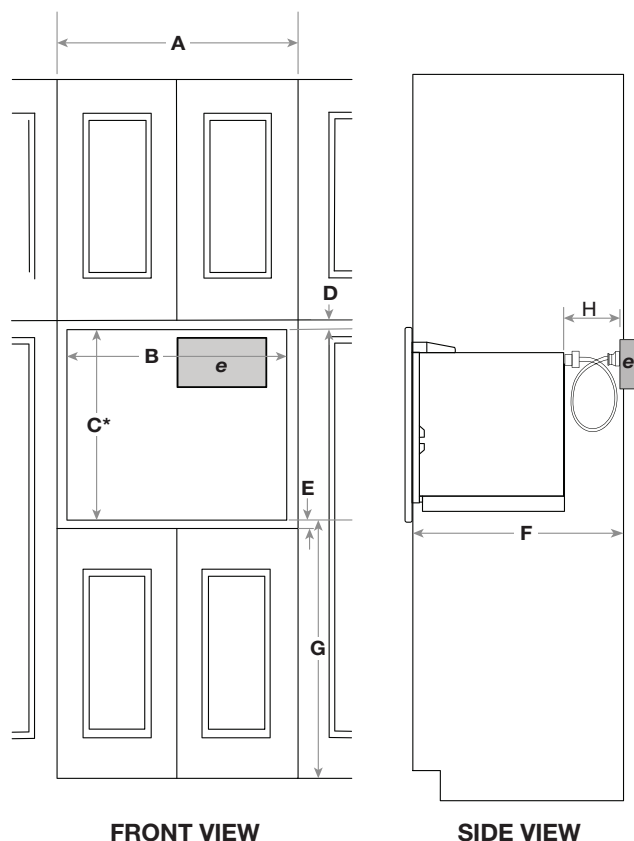
MODEL #	SLIM TRIM KIT MODELS		STANDARD TRIM KIT MODELS	
	YWMT50011K / YKMBT5011K		YWMT55511K / YKMBT5511K	
Unit of Measurement	in	cm	in	cm
Cavity Height (J)	7	17.7	7	17.7
Cavity Height from the Highest Point of the Turntable (K)	6 ⁷ / ₈	17.5	6 ⁷ / ₈	17.5
Cavity Width (L)	18 ⁷ / ₈	48	18 ⁷ / ₈	48
Cavity Depth (M)	14	35.6	14	35.6
Turntable Diameter (N)	12	30.5	12	30.5



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OPENING/CLEARANCE DIMENSIONS

MODEL #	SLIM TRIM KIT MODELS		STANDARD TRIM KIT MODELS	
	YWMT50011K / YKMBT5011K		YWMT55511K / YKMBT5511K	
Unit of Measurement	in	cm	in	cm
Width of cabinet opening (min.)* (A)	30	76.2	30	76.2
Width of cutout (B)	28 ¹ / ₂	72.4	28 ¹ / ₂	72.4
Height of cutout (C)	12	30.5	17 ¹ / ₈	43.5
Top of cutout to bottom of upper cabinet door (min.) (D)	2	5.1	2	5.1
Bottom of cutout to top of lower cabinet door (min.) (E)	1 ⁹ / ₁₆	4	1 ⁹ / ₁₆	4
Depth of cutout (min.) (F)	21 ³ / ₄	55.2	21 ³ / ₄	55.2
Bottom of cutout to floor (min.) (G)	36	91.4	36	91.4
Back of the microwave oven to the surface of junction box (H)	4" (10.2 cm) < H < 40" (102 cm)			
Recommended junction box location (e)	Upper right quadrant			
Can this product be installed flush? Flush refers to the appliance not protruding past the cabinet depth. (Y/N) (J)	N			

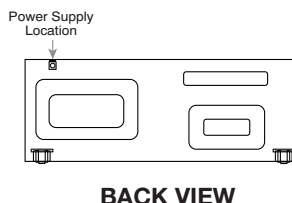


ELECTRICAL REQUIREMENTS

120 V, 60 Hz, AC only, 15 or 20 A fused, electrical supply is required. A time-delay fuse or dedicated circuit is recommended. Use a grounded 3 prong outlet. Do not use an extension cord.

LOCATION REQUIREMENTS

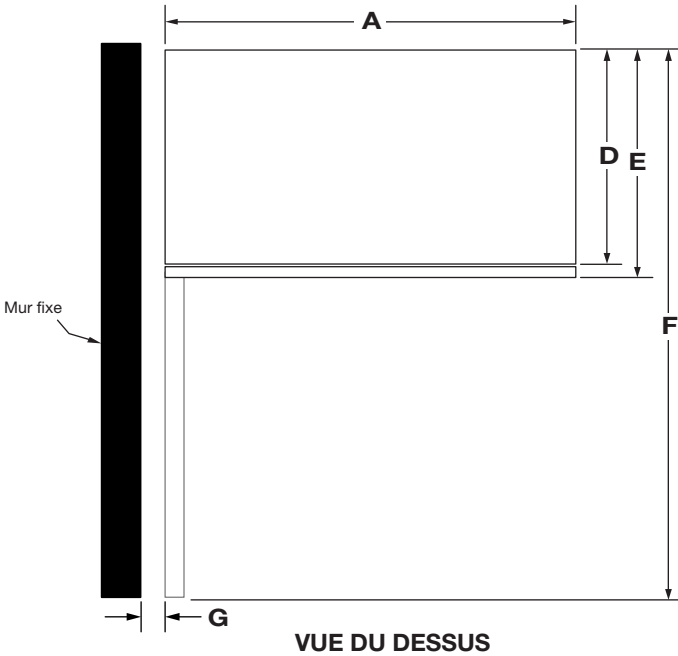
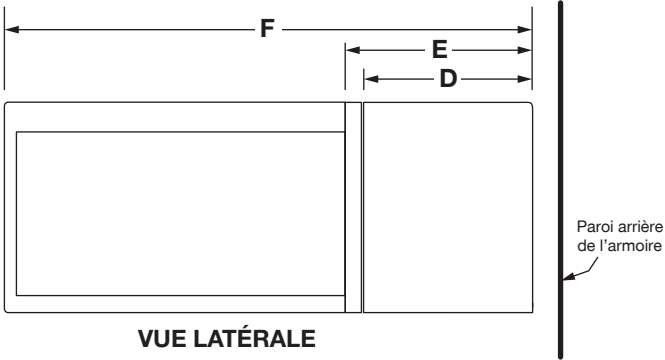
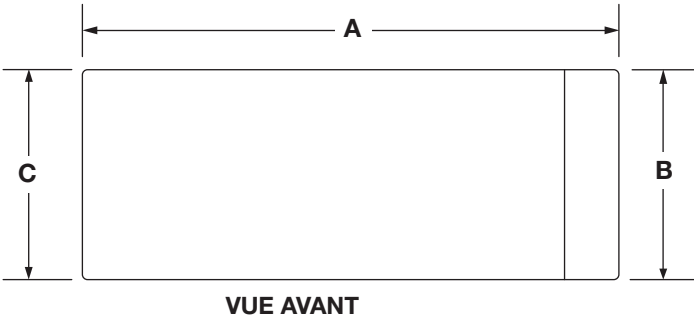
- This is a built-in appliance. Do not use as countertop microwave oven.
- Minimum of 36" from the floor to cut-out floor.
- Complete enclosure around the recessed portion of the microwave oven.
- This microwave oven must be installed into a wood cabinetry. The location must provide:
 1. Cutout opening that is plumb and square.
 2. Cutout floor that is solid, level and flush with bottom of cabinet cutout.
 3. Support for weight of at least 150 lbs (68 kg), which includes microwave oven and items placed inside.



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FOUR À MICRO-ONDES
DIMENSIONS DU PRODUIT

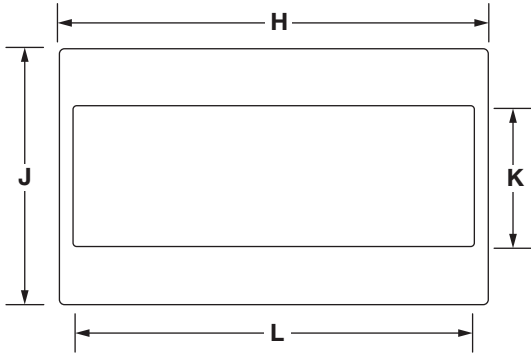
N° DE MODÈLE	MODÈLES DE GARNITURE MINCE		MODÈLES DE GARNITURE STANDARD	
	YWMT50011K / YKMBT5011K		YWMT55511K / YKMBT5511K	
Unité de mesure	po	cm	po	cm
Largeur totale du four à micro-ondes (A)	27 ¹³ / ₁₆	70,7	27 ¹³ / ₁₆	70,7
Hauteur totale du four à micro-ondes (B)	10 ⁵ / ₁₆	26,2	10 ⁵ / ₁₆	26,2
Hauteur de la porte (C)	10 ⁵ / ₁₆	26,2	10 ⁵ / ₁₆	26,2
Profondeur sans porte (D)	16 ³ / ₈	41,6	16 ³ / ₈	41,6
Profondeur avec porte (E)	18	45,7	18	45,7
Profondeur avec porte ouverte à 90° (F)	42 ¹ / ₈	107	42 ¹ / ₈	107
Distance entre un mur fixe et la porte ouverte de 90° (G)	1/2	1,3	1/2	1,3



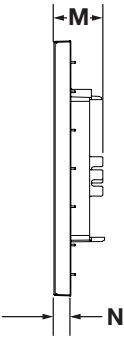
IMPORTANT : Les spécifications dimensionnelles sont fournies uniquement à des fins de planification.
Ne faire aucune découpe sur la base de cette information. Se référer au Guide d'installation avant de choisir une armoire, de vérifier les connexions électriques/au gaz, d'effectuer des découpes ou de commencer l'installation.
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DIMENSIONS DU CADRE DE GARNITURE

N° DE MODÈLE	MODÈLES DE GARNITURE MINCE		MODÈLES DE GARNITURE STANDARD	
	YWMT50011K / YKMBT5011K		YWMT55511K / YKMBT5511K	
Unité de mesure	po	cm	po	cm
Largeur totale du cadre de garniture (H)	29 ³ / ₄	75,6	29 ³ / ₄	75,6
Hauteur totale du cadre de garniture (J)	14	35,6	19 ¹ / ₈	48,6
Hauteur d'ouverture intérieure du cadre de garniture (K)	10 ⁹ / ₁₆	26,9	10 ⁹ / ₁₆	26,9
Largeur d'ouverture intérieure du cadre de garniture (L)	28	71,1	28	71,1
Profondeur du cadre de garniture (M)	2 ⁵ / ₁₆	5,8	2 ⁵ / ₁₆	5,8
Épaisseur du cadre du de garniture (visible) (N)	7/8	2,2	7/8	2,2



VUE AVANT

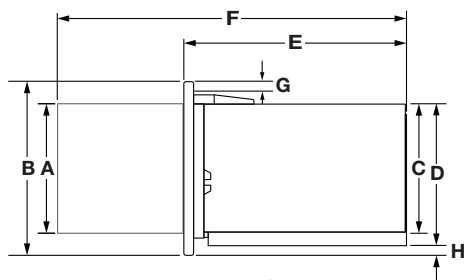


VUE LATÉRALE

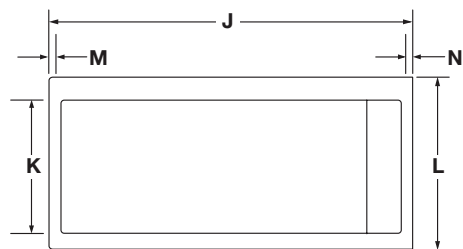
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DIMENSION À L'INSTALLATION

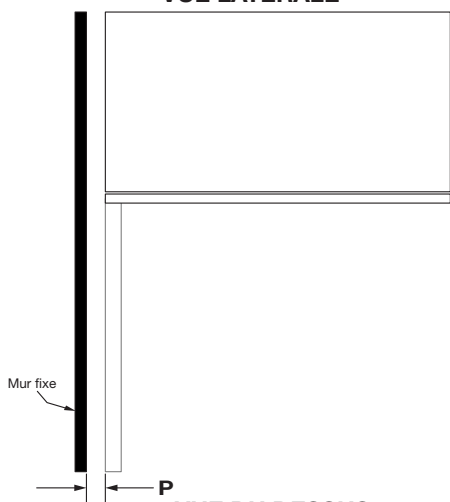
N° DE MODÈLE	MODÈLES DE GARNITURE MINCE		MODÈLES DE GARNITURE STANDARD	
	YWMT50011K / YKMBT5011K		YWMT55511K / YKMBT55511K	
Mesure de l'ouverture et du dégagement	po	cm	po	cm
Hauteur de la porte (A)	10 ⁵ / ₁₆	26,2	10 ⁵ / ₁₆	26,2
Largeur totale du cadre de garniture (B)	14	35,6	19 ¹ / ₈	48,6
Hauteur totale du four à micro-ondes (C)	10 ⁵ / ₁₆	26,2	10 ⁵ / ₁₆	26,2
Largeur totale avec glissière (D)	11 ⁹ / ₆₄	28,3	11 ⁹ / ₆₄	28,3
Profondeur avec porte (E)	18	45,7	18	45,7
Profondeur avec porte ouverte à 90° (F)	42 ¹ / ₈	93,7	42 ¹ / ₈	93,7
Cadre supérieur de surplomb de l'ensemble du cadre de garniture (G)	1	2,6	1	2,6
Cadre inférieur de surplomb de l'ensemble du cadre de garniture (H)	1	2,6	1	2,6
Largeur totale du cadre de garniture (J)	29 ³ / ₄	75,6	29 ³ / ₄	75,6
Hauteur totale du four à micro-ondes (K)	10 ⁵ / ₁₆	26,2	10 ⁵ / ₁₆	26,2
Hauteur totale du cadre de garniture (L)	14	35,6	19 ¹ / ₈	48,6
Cadre gauche de surplomb de l'ensemble du cadre de garniture (M)	5/8	1,6	5/8	1,6
Cadre droit de surplomb de l'ensemble du cadre de garniture (N)	5/8	1,6	5/8	1,6
Distance entre un mur fixe et la porte ouverte de 90° (P)	1/2	1,3	1/2	1,3



VUE LATÉRALE



VUE AVANT



VUE DU DESSUS

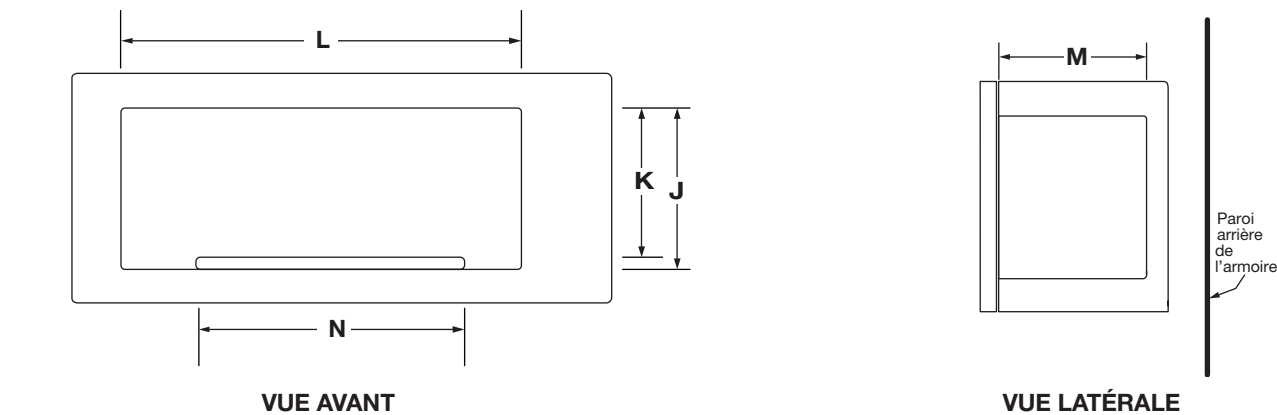
IMPORTANT : Les spécifications dimensionnelles sont fournies uniquement à des fins de planification.

Ne faire aucune découpe sur la base de cette information. Se référer au Guide d'installation avant de choisir une armoire, de vérifier les connexions électriques/au gaz, d'effectuer des découpes ou de commencer l'installation.

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DIMENSIONS DE CAVITÉ DU FOUR À MICRO-ONDES

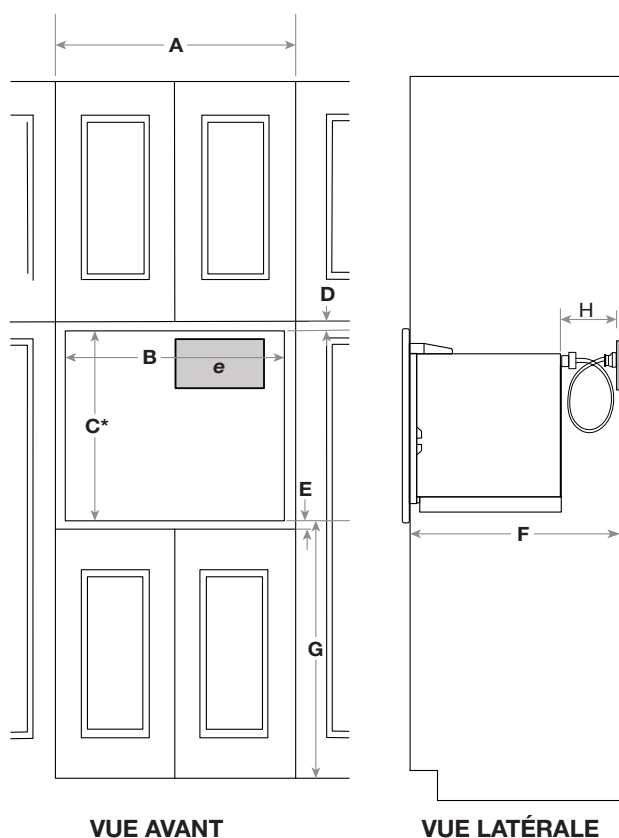
N° DE MODÈLE	MODÈLES DE GARNITURE MINCE		MODÈLES DE GARNITURE STANDARD	
	YWMT50011K / YKMBT5011K		YWMT55511K / YKMBT5511K	
Unité de mesure	po	cm	po	cm
Hauteur de la cavité (J)	7	17,7	7	17,7
Hauteur de la cavité du point le plus haut du plateau rotatif (K)	6 ⁷ / ₈	17,5	6 ⁷ / ₈	17,5
Largeur de la cavité (L)	18 ⁷ / ₈	48	18 ⁷ / ₈	48
Profondeur de la cavité (M)	14	35,6	14	35,6
Diamètre du plateau rotatif (N)	12	30,5	12	30,5



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DIMENSIONS D'OUVERTURE ET DE DÉGAGEMENT

N° DE MODÈLE	MODÈLES DE GARNITURE MINCE		MODÈLES DE GARNITURE STANDARD	
	YWMT50011K / YKMBT5011K		YWMT55511K / YKMBT5511K	
Unité de mesure	po	cm	po	cm
Largeur de l'ouverture de l'armoire (min.)* (A)	30	76,2	30	76,2
Largeur de l'ouverture (B)	28 1/2	72,4	28 1/2	72,4
Hauteur de l'ouverture (C)	12	30,5	17 1/8	43,5
Distance minimale du haut de l'ouverture jusqu'au bas de la porte de l'armoire supérieure (min.) (D)	2	5,1	2	5,1
Distance minimale du bas de l'ouverture jusqu'au haut de la porte de l'armoire inférieure (min.) (E)	1 9/16	4	1 9/16	4
Profondeur minimale de l'ouverture (min.) (F)	21 3/4	55,2	21 3/4	55,2
Distance minimale du bas de l'ouverture jusqu'au sol (min.) (G)	36	91,4	36	91,4
Distance entre l'arrière du four à micro-ondes et la surface du boîtier de connexion (H)	4 po (10,2 cm) < H < 40 po (102 cm)			
Emplacement recommandé pour la boîte de jonction (e)	Quadrant supérieur droit			
Ce produit peut-il être installé en affleurement? En affleurement fait référence à l'appareil qui ne dépasse pas la profondeur de l'armoire. (O/N) (J)	N			



VUE AVANT

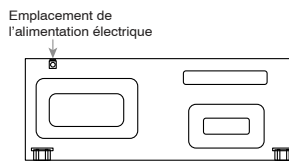
VUE LATÉRALE

SPÉCIFICATIONS ÉLECTRIQUES

Une source d'alimentation de 120 V CA à 60 Hz uniquement et protégée par fusible de 15 ou 20 A est nécessaire. On recommande d'utiliser un disjoncteur temporisé ou un circuit dédié. Utiliser une prise de courant à 3 alvéoles, reliée à la terre. Ne pas utiliser de rallonge.

EXIGENCES D'EMPLACEMENT

- Il s'agit d'un appareil encastré. Ne pas utiliser ce four à micro-ondes sur le comptoir.
- Minimum de 36 po entre le plancher et le plancher de l'ouverture d'encastrement.
- Enceinte complète autour de la partie encastrée du four à micro-ondes.
- Ce four à micro-ondes doit être installé dans une armoire en bois. L'emplacement doit comporter les caractéristiques suivantes :
 1. Ouverture découpée qui est d'aplomb et d'équerre.
 2. Plancher au niveau de l'encastrement robuste, d'aplomb et en affleurement avec le bas de l'ouverture découpée de l'armoire.
 3. Capable de soutenir une charge d'au moins 150 lb (68 kg), ce qui comprend le four à micro-ondes ainsi que les éléments placés à l'intérieur.



VUE ARRIÈRE

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