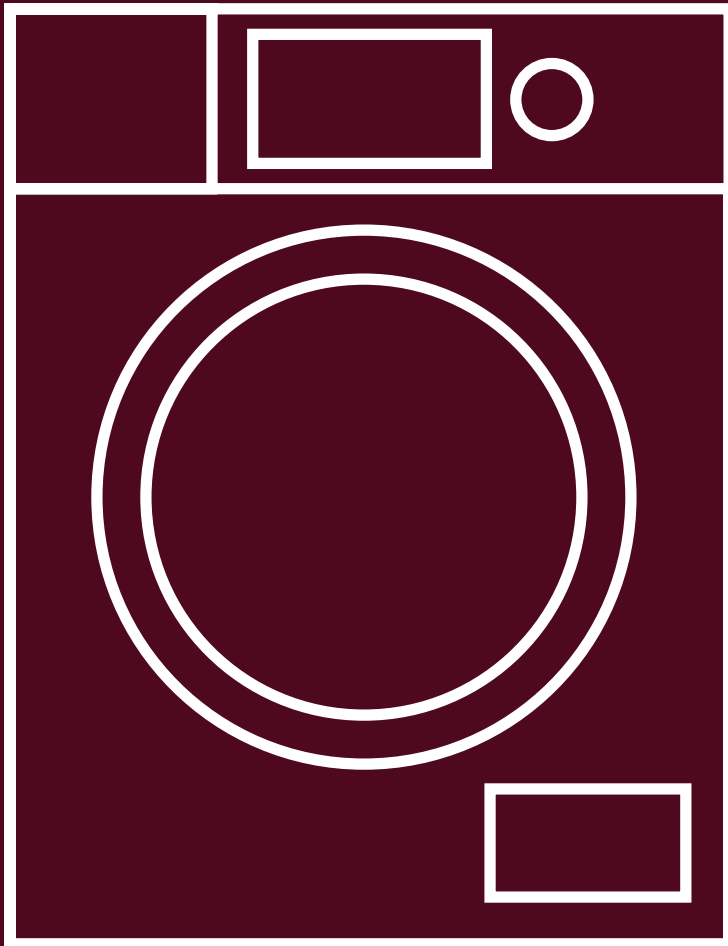


AEG

LAUNDRY



DHP240

24" 12KG Heat Pump Dryer



GENERAL PROPERTIES

Drying Type	Heat-Pump
Fuel Type	Electric
Capacity	12 KG / 26.4 lbs
Rated Capacity	4.4 cu.ft
Display Type	LED
Display Color	White
Cycle Status Lights	Yes
Remaining Time Display	Yes
Drying Control	Auto+Manual
Plug Type	Standard North American Plug
Sensing Dry	Yes
End of cycle signal	Yes
Clear View Door	Yes
Stackable	Yes
Number Of Programs	16
Program Options	Normal, Delicates, Towels, Heavy Duty, Bulky, Quick Dry, My Cycle, Sanitize, Jeans, Perm Press, Mixed Load, Active Wear, Refresh, Time Dry, Air Fluff, Wool
Button Function	Wrinkle Prevent, Delay, Time Adjust, Dryness, Signal, Damp Alert
Child Lock	Yes
Error Alarm	Yes
Auto-power Off	Yes
Delay	Yes
Dryness level selection	4
Electrical Requirements (House)	208-240 V / 60 Hz / 800 W
Noise Level	69 dB
Adjustable Leg	Yes 2 (front)

ACCESSORIES

Supplied with Drain Hose	For Condensed Water
Base model Stacking Kit	Included
Optional Stacking Kit Available	KIT-STHP (With Pull-Out Shelf)

DIMENSIONS

Product Dimensions (in / mm) (W / H / D)	23 ^{3/8"} / 25 ^{11/16"} / 33 ^{1/2"} (595mm / 653mm / 850mm)
Weight (lbs/kg)	121 lbs / 55 kg

WARRANTY

Parts & Labor	2 Years
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White



FEATURES & BENEFITS

Heat-Pump Technology

Utilizing innovative heat-pump technology, the dryer recycles hot air to dry clothes gently and efficiently. This advanced system maintains fabric quality while using less energy compared to traditional dryers.

Wrinkle Care

The Wrinkle Care function minimizes creases in your laundry by using an anti-crease mode at the end of the cycle. This ensures easier ironing or allows some fabrics to be worn straight out of the dryer.

Sanitize

With a dedicated sanitize cycle, the dryer eliminates 99.9% of common household bacteria, ensuring that your clothes are not only dry but also hygienically clean. This feature is perfect for items like baby clothes, bedding, and workout gear.

Energy Star Certified

This Energy Star certified dryer comes equipped with sensor dry technology to automatically stop the dryer when it detects that the load is dry.

INSTALLATION REQUIREMENTS

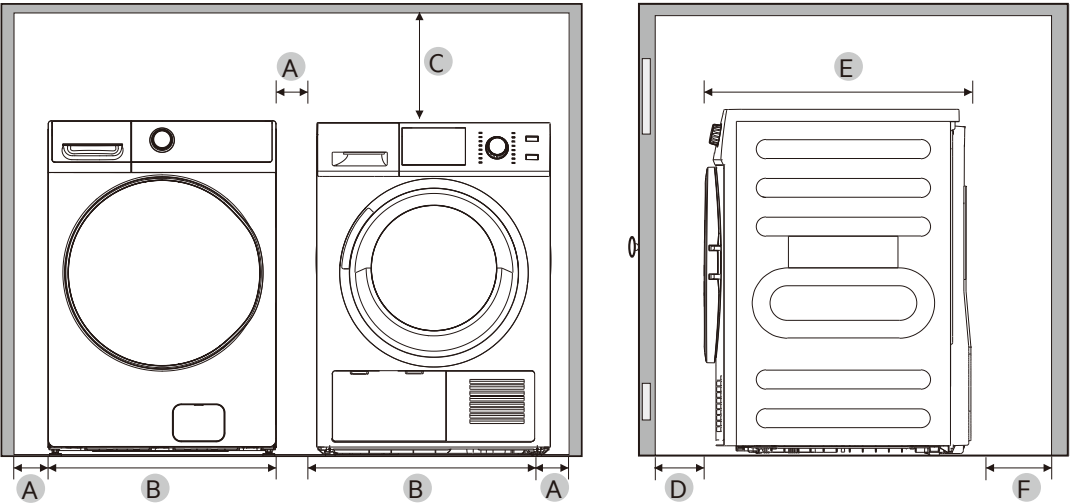
Alcove, closet or insert/recessed installations



- No other fuel-burning appliance should be installed in the same closet as the dryer.

Minimum clearances between the dryer and adjacent walls or other surfaces :

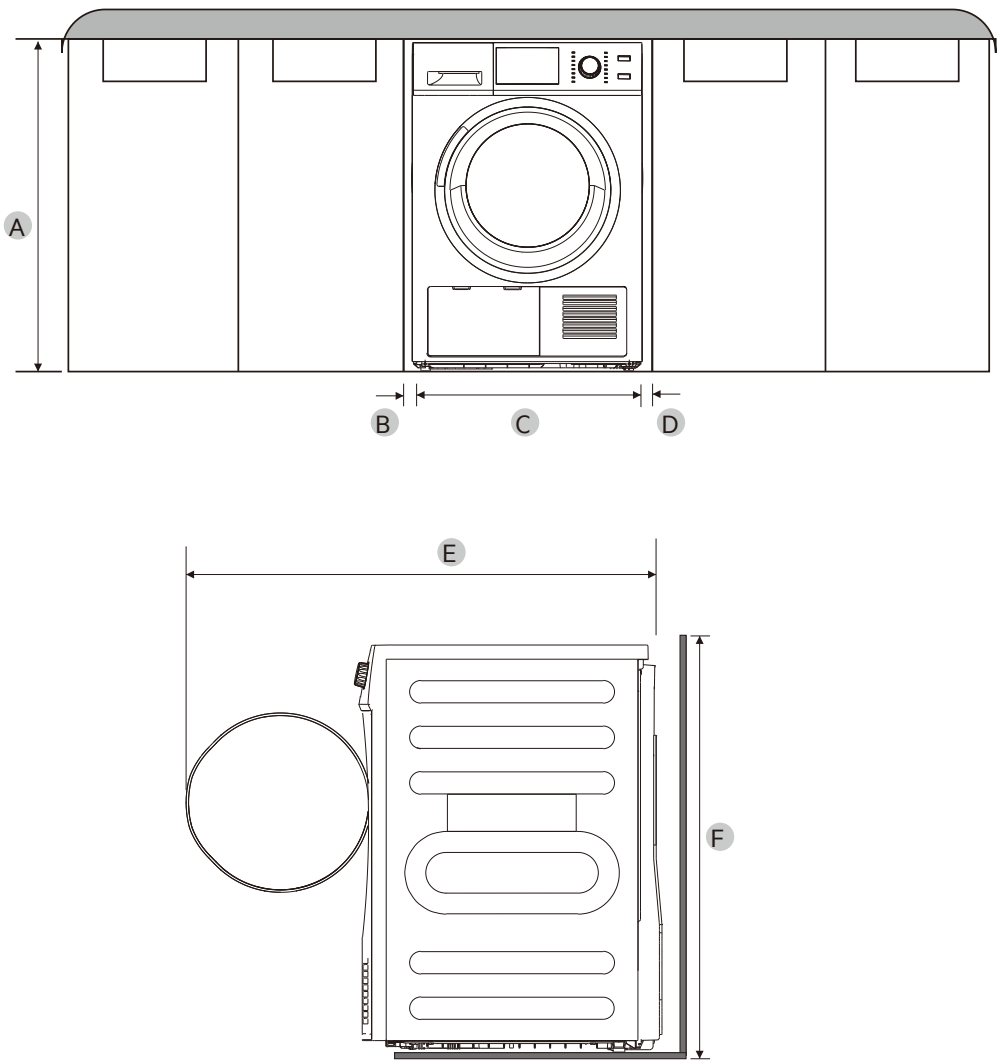
Sides	1 in. (25.4mm)	Rear	2 in. (50.8mm)
Top	2 in. (50.8mm)	Closet front	2 in. (50.8mm)



A	1 in. (25.4mm)	C	2 in. (50.8mm)	E	25 ^{11/16} " (653mm)
B	23 ^{3/8} " (595mm)	D	2 in. (50.8mm)	F	2 in. (50.8mm)

INSTALLATION REQUIREMENTS

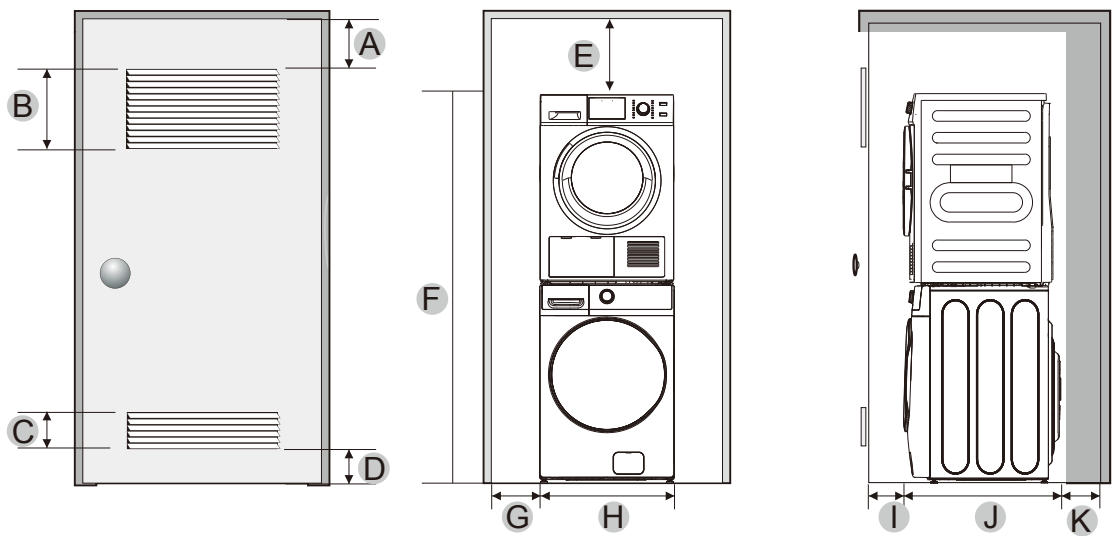
Undercounter installation



A	$\geq 35\frac{1}{2}"$ ($\geq 901\text{mm}$)	C	$23\frac{3}{8}"$ (595mm)	E	$42\frac{3}{16}"$ (1072mm)
B	1 in. (25.4mm)	D	1 in. (25.4mm)	F	$33\frac{1}{2}"$ (850mm)

INSTALLATION REQUIREMENTS

Installation with stacked washing machine and dryer



A	3 in. (76mm)	E	2 in. (50.8mm)	I	3 in. (76mm)
B	48in² (31000mm²)	F	67 in. (1702mm)	J	25 ¹¹ / ₁₆ " (653mm)
C	24 in² (15500mm²)	G	1 in. (25.4mm)	K	2 in. (50.8mm)
D	3 in. (76mm)	H	23 ³ / ₈ " (595mm)		

NOTE

- The front of the closet must have two unobstructed air openings for a combined minimum total area of 72 sq.in. (465 sq.cm) with a minimum clearance of 3 in. (76mm) at the top and bottom. A slatted door with equivalent space clearance is acceptable.
- Base model stacking kit included with dryer
- Optional stacking kit with pull out shelf available KIT-STHP



Other Product Downloads Available at aeg-appliances.ca

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WARRANTY INFORMATION

Each appliance is covered by a comprehensive 2-year parts and labour warranty.
Refer to product warranty policy for complete terms and conditions.

FOR PARTS & SERVICE

Euro-Parts & Service

39822 Belgrave Road, Belgrave, ON. N0G 1E0 1 866 722 2262

www.euro-parts.ca • parts@euro-parts.ca • service@euro-parts.ca

AEG appliances are imported and distributed in North America by Euro-Line
Appliances Inc. For more information, please visit one of our showrooms or
www.ela.ca

All aspects of the installation must conform with the requirements of the standard North American wiring rules, as well as your local electrical and building codes and regulations, and any other applicable requirements or conditions of your local power supply authority. A licensed electrician must perform the electrical work when installing this appliance. The supply cable and fuse rating must be suitable for the appliance.*

EURO-LINE APPLIANCES INC.

871 Cranberry Court Oakville,
ON L6L 6J7 Canada
905.829.3980
1-800.421.6332
info@ela.ca

101-1014 Homer Street Vancouver, BC
V6B 2W9 Canada
604.235.3980
1-855.352.9378
infowest@ela.ca