

HWF85KW1, HWF85KB1

8.5kg 300 Series Front Load Washing Machine

Haier



HWF85KB1



HWF85KW1

Height

850 - 865mm

Width

595mm

Depth

565mm

Weight (Packaged)

71kg

Weight (Product)

68kg

FEATURES

- 8.5kg capacity suits family-sized loads
- Slimline 565mm depth fits existing cabinetry
- 5-star water and 4.5-star energy ratings
- Express 15 wash cycle for quick refreshes
- Steam Refresh to reduce odours and creases
- 14 wash programs including Woolmark Black certified cycle
- Add a Garment function for flexibility mid-cycle
- Anti-Bacteria Treatment (ABT) in door gasket
- Drum Clean cycle for long-term maintenance

ACCESSORIES

- ASKSNB1 (Stacking Kit Dark)
- ASKSNW1 (Stacking Kit White)

The models shown in this Specification Guide (SG) may not be available in all markets and are subject to change at any time. Product specifications may vary from those shown. This SG should not be used as installation guidance for any product. Further information is required to safely and correctly install the products featured here. Specific installation guidance will be available with the product on delivery and on our website haier.com

HDHPS80KW1, HDHPS80KB1

8kg 300 Series Heat Pump Dryer

Haier



HDHPS80KB1



HDHPS80KW1

Height

845 - 855mm

Width

595mm

Depth

586mm

Weight (Packaged)

54kg

Weight (Product)

49kg

FEATURES

- 8kg capacity with 8-star energy efficiency
- Heat Pump technology for gentle, low-temperature drying
- Reduces running costs by up to 60%* compared to vented models
- Slim 586mm depth suits cabinetry installations
- No external venting required
- Available in Dark or White finishes
- 14 drying programs including Rack Dry
- Allergy Care cycle reduces common allergens
- Drum light for improved visibility
- Designed to pair with Haier 300 Series Front Load Washers (HWF85KW1, HWF85KB1)

*Based on kWh consumption displayed in energy labels, electricity price of \$0.25 per kWh, and compared to Haier Vented Dryer HDV70AWW1.

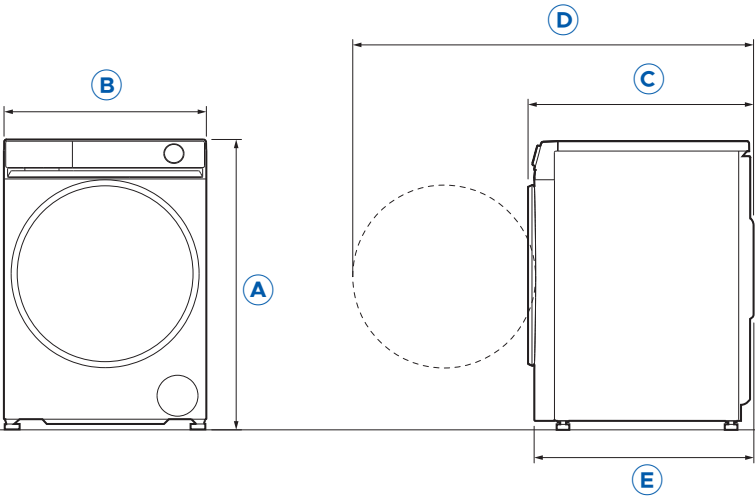
ACCESSORIES

- ASKSNB1 (Stacking Kit Dark)
- ASKSNW1 (Stacking Kit White)
- ASKSTW1 (stack with HTDWF90CTW1 only)

The models shown in this Specification Guide (SG) may not be available in all markets and are subject to change at any time. Product specifications may vary from those shown. This SG should not be used as installation guidance for any product. Further information is required to safely and correctly install the products featured here. Specific installation guidance will be available with the product on delivery and on our website haier.com

Product Overview

PRODUCT DIMENSIONS

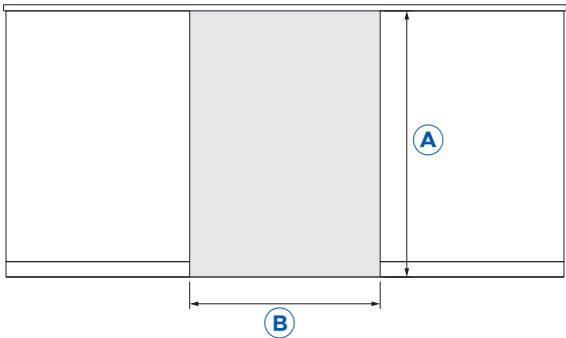


FRONT VIEW

SIDE VIEW

	mm
A Overall height	850 - 865
B Overall width	595
C Overall depth (door closed)	565
D Overall depth (door open)	1051
E Overall depth (excluding door)	541

CAVITY DIMENSIONS

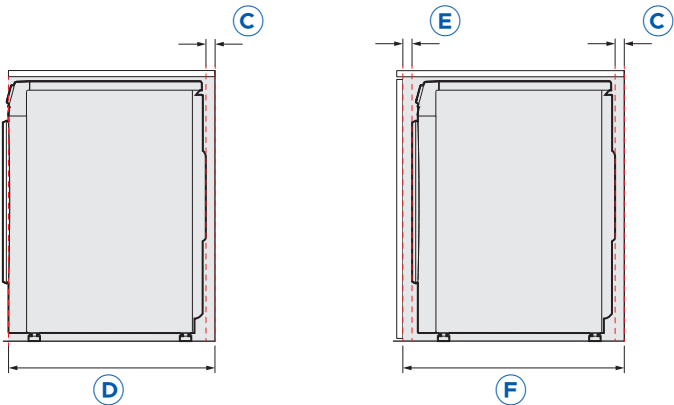


FRONT VIEW

	mm
A Minimum height of cavity	875
B Minimum width of cavity	635
C Minimum clearance at back of cavity	30
D Minimum depth of cavity (excluding product door)	581
E Minimum clearance at front of cavity for in cupboard	30
F Minimum depth of cavity in cupboard	635

Note: If installing behind a cabinetry door, it must be hinged on the same side as the washing machine. There must be a minimum clearance of 30mm from the front of the washing machine door to the internal face of the cabinetry door for the product to operate safely.

The enclosed space must be provided with sufficient ventilation to meet local building code requirements or the door must be open while the product is operating.



SIDE VIEW

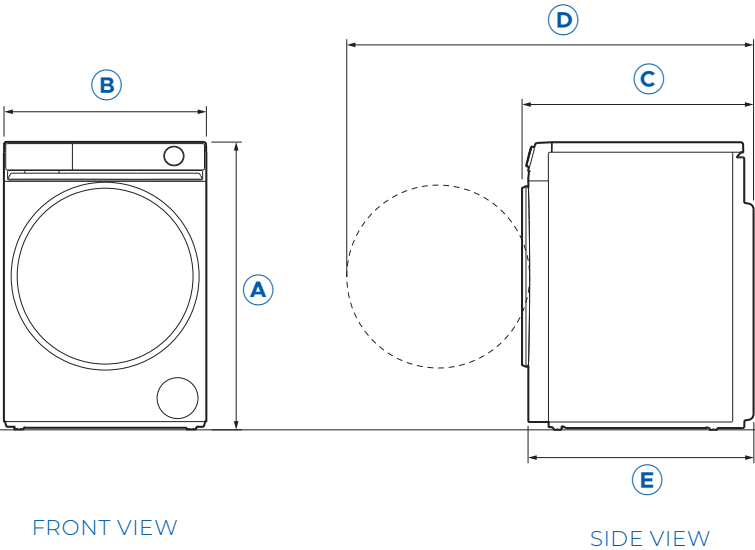
SIDE VIEW - CUPBOARD

SERVICES

• Supply	220-240 V, 50 Hz
• Service	10 A
• Connection	Flex cord with plug

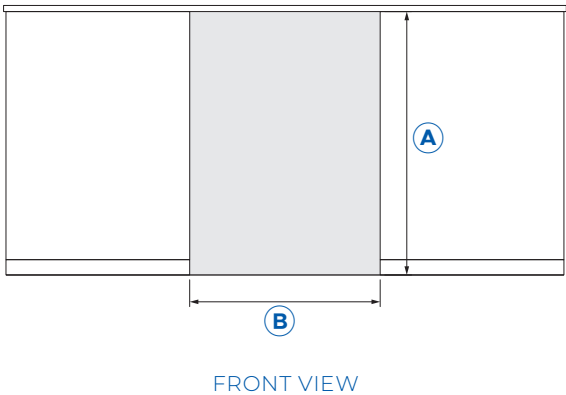
Product Overview

PRODUCT DIMENSIONS



	mm
A Overall height	845 - 855
B Overall width	595
C Overall depth (door closed)	586
D Overall depth (door open)	1068
E Overall depth (excluding door)	558

CAVITY DIMENSIONS



	mm
A Minimum height of cavity	875
B Minimum width of cavity	635
C Minimum clearance at back of cavity	30
D Minimum depth of cavity (excluding product door)	598
E Minimum clearance at front of cavity for in cupboard	40
F Minimum depth of cavity in cupboard	666

Note: If installing behind a cabinetry door, it must be hinged on the same side as the dryer. There must be a minimum clearance of 40mm from the front of the dryer door to the internal face of the cabinetry door for the product to operate safely.

The enclosed space must be provided with sufficient ventilation to meet local building code requirements or the door must be open while the product is operating.

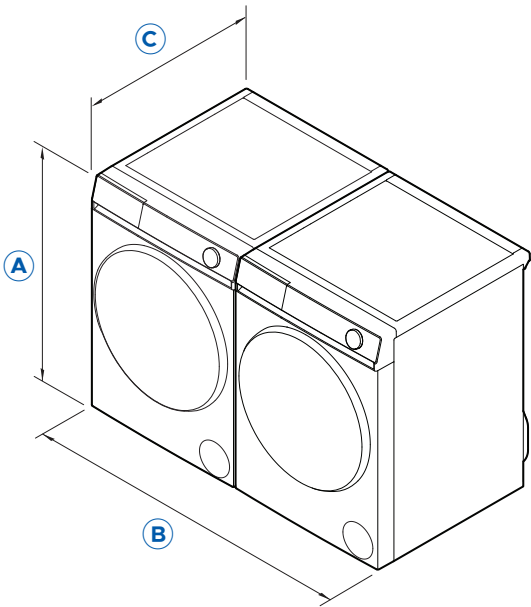
SERVICES

• Supply	220-240 V, 50 Hz
• Service	10 A
• Connection	Flex cord with plug

The models shown in this Specification Guide (SG) may not be available in all markets and are subject to change at any time. Product specifications may vary from those shown. This SG should not be used as installation guidance for any product. Further information is required to safely and correctly install the products featured here. Specific installation guidance will be available with the product on delivery and on our website haier.com

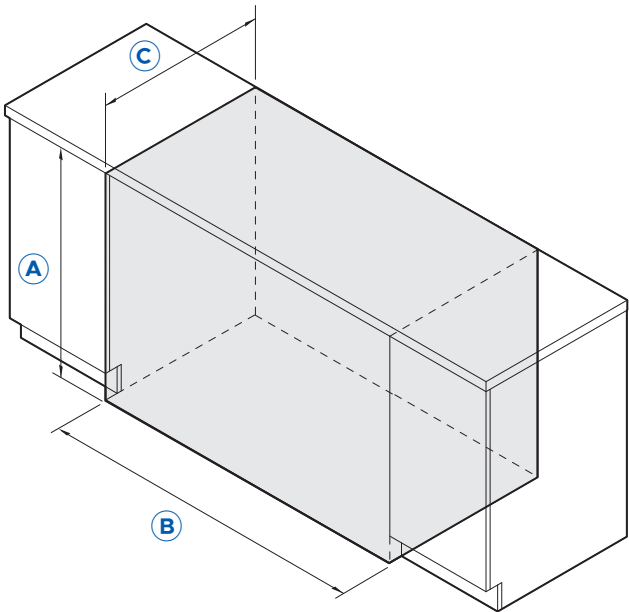
Product Overview

PRODUCT DIMENSIONS



		mm
A	Minimum height	850
B	Overall width	1207
C	Overall depth (door closed)	586

CAVITY DIMENSIONS

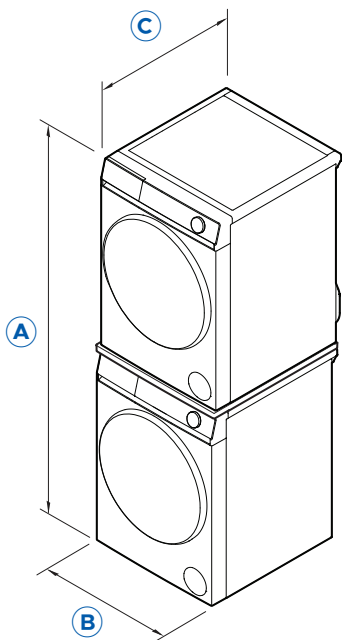


		mm
A	Minimum height of cavity	875
B	Minimum width of cavity	1248
C	Minimum depth of cavity (excluding product door)	598
	Minimum depth of cavity in cupboard	666

Note: For more details on ventilation and behind cupboard installation requirements, refer to the individual product overview pages.

Product Overview

PRODUCT DIMENSIONS

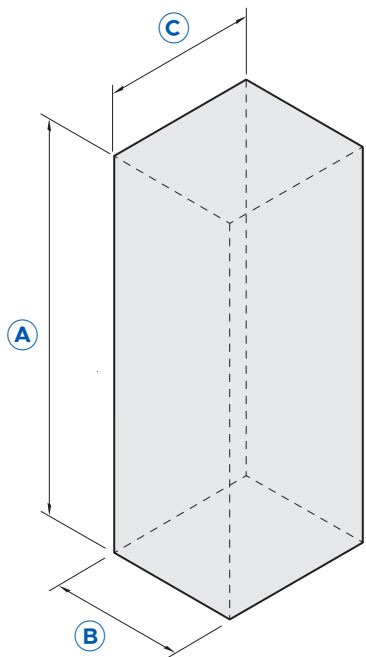


		mm
A	Minimum height*	1696
B	Overall width	595
C	Overall depth (door closed)	603

*Including stacking kit height (sold separately).

CAVITY DIMENSIONS

The stacking kit solution for this dryer requires a wall anchor
and is not currently suitable for a cabinet installation.



		mm
A	Minimum height of cavity	1721
B	Minimum width of cavity	635
C	Minimum depth of cavity (excluding product door)	619

The models shown in this Specification Guide (SG) may not be available in all markets and are subject to change at any time. Product specifications may vary from those shown. This SG should not be used as installation guidance for any product. Further information is required to safely and correctly install the products featured here. Specific installation guidance will be available with the product on delivery and on our website haier.com