FABRIC CARE SOLUTION

PLANNING GUIDE

WH1160H1 | WH1160HG1 | DH9060H1 | DH9060HG1 | DH9060HL1 | DH9060HLG1 | FC1260H1 | FC1260HG1

FM2060SG1 | FM2060SG1

FISHER & PAYKEL

This comprehensive Planning Guide provides you with the framework and tools to achieve your desired design outcome with Fisher & Paykel appliances. In this guide, you will find a range of conceptual, detailed, and dimensional product information to bring your ideas to life and create spaces that truly reflect your vision.

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DESIGN CHOICES



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DESIGN CHOICES | FABRIC CARE SOLUTIONS

Multiple Configuration Options



HINGE	GRAPHITE	Ø WHITE
Left Hinge	WH1160HG1	WH1160H1
Left/Right Hinge	DH9060HG1	DH9060H1
Left/Right Hinge	DH9060HLG1	DH9060HL1
Right Hinge	FC1260HG1	FC1260H1
	99373	428159
	FM2060SG1	FM2060S1
	Left Hinge Left/Right Hinge Left/Right Hinge	Left Hinge WH1160HG1 Left/Right Hinge DH9060HG1 Left/Right Hinge DH9060HLG1 Right Hinge FC1260HG1 99373

SPECIFICATION GUIDE





OVERVIEW

Care for every corner of the wardrobe with an ecosystem of fabric care products that combine diverse functions to deliver exceptional results. From precision sensing to autonomous technologies, the fabric care suite removes the guesswork, delivering the perfect balance across each product to ensure optimal care for every garment.

FEATURES

- With multiple configurations from compact to large, this modular fabric care solution is designed to work for every space of the evolving home.
- ② From delicates to durables, and everyday to occasional, there is a specialist cycle that ensures optimal care for every type of garment.
- ③ Featuring a range of specialised environments and cycles, designed to lengthen the life of a garment and care for them with minimal environmental impact.
- ④ Timeless in design, the fabric care suite is engineered with premium materials and precise manufacturing, enabling long-lasting care for both product and garment.

PRODUCTS

FC1260HG1 (Graphite), FC1260H1 (White) Fabric Care Cabinet

WH1160HG1 (Graphite), WH1160H1 (White)

Front Loader Washing Machine, 11kg, ActiveIntelligence™, Steam Care

DH9060HG1 (Graphite), DH9060H1 (White) with display, Heat Pump Dryer, 9kg, Steam Care, Reversible Door DH9060HLG1 (Graphite), DH9060HL1 (White) Display-free, Heat Pump Dryer, 9kg, Steam Care, Reversible Door

ACCESSORIES

FM2060SG1 (Graphite), FM2060S1 (White) Storage Plinth

99373 (Graphite), 428159 (White) Stacking Kit

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OVERVIEW

Enjoy ready-to-wear convenience with the luxury Fabric Care Cabinet, designed to bring tailored care to all corners of the modern wardrobe. Its unique features include gentle refreshing, deodorising, sanitising and drying, making it suitable for delicate fabrics like silk, wool and leather.

PRODUCTS

FC1260HG1 (Graphite) FC1260H1 (White) Fabric Care Cabinet

ACCESSORIES

Shoe Rack (included)

Five hangers (included)

FEATURES

- Designed to help change laundry habits with four core functions for refreshing, drying, deodorising or sanitising special items.
- (2) Pair with our Front Loader Washing Machine and Heat Pump Dryer, for a cohesive fabric care ecosystem.
- ③ Choose from a sleek Graphite or classic White finish for a clean, considered laundry.
- ④ Connected Home and Wi-Fi enabled. The cabinet connects with the Fisher & Paykel SmartHQ[™] app for seamless control.
- S Non-plumbed design makes it adaptable to various spaces within the home.
- ⑤ Specialised care for structured garments, including leather, woollen coats, delicate fabrics and outerwear.
- ⑦ Help extend the life of delicate silks, woollens and cottons by reducing their frequency of washing.
- Spacious capacity with multiple loading configurations, and four adjustable folding racks.
- Dedicated shoe care cycle, coupled with a shoe rack, provides a convenient and hygienic way to care for footwear.
- (9) Designed to minimise energy and water usage by reducing the reliance on traditional washing methods.

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	SPECIFICATIONS	PRODUCT DIMENSIONS		CAVITY DIMENSIONS: STANDARD INSTALLA	
Model No.	WH1160H1, WH1160HG1				
Dimensions	H 850mm W 600mm D 665mm		Ø		
Weight	82kg	G G G	G	9	
Electrical					
Supply	220-240V, 50Hz				
Service					
Outlet	3-prong grounding-type		A		
Plumbing					
Supply	Hose set provided		P		
Pressure	Max. 1MPa (150psi); Min. 50KPa (7psi); Min 6 litres/min	FRONT VIEW	PROFILE VIEW		
			mm		mm
		(A) Overall height	850	Minimum height	862
		Height of adjustable mounted feet	min -5 max +10	Minimum width	624
		(B) Overall width		ⓒ Minimum overall cavity depth	
		© Overall depth*	665	 Flush with front panel of the product In cupboard 	665 725
		Depth with the door open	1080	Minimum gap clearance to adjacent	12
		(E) Door clearance to adjacent wall	min 355	product or cabinetry* *Applies to sides and top	
		*Includes dial and door when closed			

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Model No.	DH9060H1, DH9060HG1
Dimensions	H 850mm W 600mm D 655mm
Weight	53kg
Electrical	
Supply	220-240V, 50Hz
Service	10 Amps
Outlet	3-prong grounding-type
Plumbing	
Supply	Hose set provided
Pressure	Max. 1MPa (150psi); Min. 50KPa (7psi); Min 6 litres/min

FRONT VIEW

PRODUCT DIMENSIONS

		mm
A	Overall height	850
	Height of adjustable mounted feet	min -5 max +5
в	Overall width	600
©	Overall depth*	655
D	Depth with the door open**	1080
E	Door clearance to adjacent wall**	min 344

* Includes dial and door when closed **Left hinge and right hinge capable

A

- (

CAVITY DIMENSIONS: STANDARD INSTALLATION



mm
862
624
665
715
12

* Applies to sides and top

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Electrical Supply 220-240V, 50Hz Service 10 Amps Outlet 3-prong grounding-type Plumbing	Model No.	DH9060HL1, DH9060HLG11
Electrical Supply 220 - 240V, 50Hz Service 10 Amps Outlet 3-prong grounding-type Plumbing	Dimensions	H 850mm W 600mm D 655mm
Supply 220-240V, 50Hz Service 10 Amps Outlet 3-prong grounding-type Plumbing	Weight	53kg
Service 10 Amps Outlet 3-prong grounding-type Plumbing	Electrical	
Outlet 3-prong grounding-type Plumbing	Supply	220-240V, 50Hz
Plumbing Hose set provided Supply Hose set provided Pressure Max. 1MPa (150psi); Min. 50KPa (7psi); Min 6 litres/min	Service	10 Amps
Supply Hose set provided Pressure Max. 1MPa (150psi); Min. 50KPa (7psi); Min 6 litres/min	Outlet	3-prong grounding-type
Pressure Max. 1MPa (150psi); Min. 50KPa (7psi); Min 6 litres/min	Plumbing	
Pressure (7psi); Min 6 litres/min	Supply	Hose set provided
Heat Pump controlled through Washer interface	Pressure	
	*Heat Pump controll	ed through Washer interface

PRODUCT DIMENSIONS

CAVITY DIMENSIONS: STANDARD INSTALLATION





	mm
Overall height	850
Height of adjustable mounted feet	min -5 max +5
Overall width	600
© Overall depth*	655
Depth with the door open**	1080
© Door clearance to adjacent wall**	min 344

	mm
A Minimum height	862
Overall width	624
© Overall cavity depth	
 Flush with front panel of the product 	665
In cupboard	715
Minimum gap clearance to adjacent product or cabinetry*	12
* A sublime the states and the s	

* Applies to sides and top

* Includes door when closed

**Left hinge and right hinge capable

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SPECIFICATIONS		
Model No.	FC1260HG1, FC1260H1	
Dimensions	H 1900mm W 600mm D 700mm	
Weight	130kg	
Electrical		
Supply	220-240V, 50Hz	
Service	10 Amps	
Outlet	3-prong grounding-type	
Supply	10 Amps	



	mm
Overall height	1900
Height of adjustable mounted feet	min -5 max +5
Overall width	600
ⓒ Overall depth	700
Depth with the door open	1285
© Door clearance to adjacent wall	min 235
with 90° hinge pin installed	min 50

ISO VIEW

CAVITY DIMENSIONS: STANDARD INSTALLATION

	mm
Minimum height	1920
Overall width	640
ⓒ Overall cavity depth	700
Minimum gap clearance to adjacent product or cabinetry*	20

* Applies to sides and top

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DATA SHEETS

DATA SHEET | FRONT LOADER WASHING MACHINE







DATUM : FRONT OF CHASSIS

Model no:

Front Loader Washing Machine, White - WH1160H1 Front Loader Washing Machine, Graphite - WH1160HG1

Product Dimensions	mm
Overall height*	850
Overall width	600
© Overall depth	665
 Depth with the door open 	1080
E Door clearance to adjacent wall	min 355
© Height of adjustable mounted feet	min -5 max 10

* Includes dial and door when closed

Cavity Dimensions: Standard Installation	mm
ⓒ Overall height of cavity*	862
Minimum width	624
Inimum overall cavity depthFlush with front panel of the product	665
Minimum gap clearance to adjacent product or cabinetry**	12

* Depends on feet adjustment ** Applies to sides and top

IMPORTANT NOTE: Throughout this guide, dimensions may vary by $\pm 2mm$ (1/16"). Please read the Installation Guide for detailed information on installing the product. For full installation instructions visit fisherpaykel.com



100 200

400 Millimetres



Model no:

Heat Pump Dryer, Display, White - DH9060H1 Heat Pump Dryer, Display, Graphite - DH9060HG1

Product Dimensions	mm
Overall height*	850
® Overall width	600
© Overall depth	655
 Depth with the door open 	1080
© Door clearance to adjacent wall**	min 344
© Height of adjustable mounted feet	min -5 max 5

* Includes dial and door when closed **Left hinge and right hinge capable

Cavity Dimensions: Standard Installation	mm
© Overall height of cavity*	862
Minimum width	
 Minimum overall cavity depth Flush with front panel of the product 	665
Minimum gap clearance to adjacent product or cabinetry**	12

* Depends on feet adjustment ** Applies to sides and top







DATUM : FRONT OF CHASSIS

Model no:

Heat Pump Dryer, Display-free, White - DH9060HL1 Heat Pump Dryer, Display-free, Graphite - DH9060HLG1

*Heat Pump controlled through Washer interface

Product Dimensions	mm
Ø Overall height*	850
® Overall width	600
© Overall depth	665
 Depth with the door open 	1080
© Door clearance to adjacent wall**	min 344
© Height of adjustable mounted feet	min -5 max 5

* Includes dial and door when closed **Left hinge and right hinge capable

Cavity Dimensions: Standard Installation	mm
© Overall height of cavity*	862
Minimum width	624
I Minimum overall cavity depth	
Flush with front panel of the product	665
Minimum gap clearance to adjacent product or cabinetry**	12

* Depends on feet adjustment ** Applies to sides and top

IMPORTANT NOTE: Throughout this guide, dimensions may vary by $\pm 2mm$ (1/16"). Please read the Installation Guide for detailed information on installing the product. For full installation instructions visit fisherpaykel.com

0 100 200 400 Millimetres

DATA SHEET | FABRIC CARE CABINET



Fabric Care Cabinet, White - FC1260H1 Fabric Care Cabinet, Graphite - FC1260HG1

Product Dimensions	mm
 Overall height 	1900
Overall width	600
© Overall depth	700
Depth with the door open	1285
© Door clearance to adjacent wall	min 235
with 90° hinge pin included	min 50
© Height of adjustable mounted feet	min -5 max 5

Cavity Dimensions: Standard Installation	mm
© Overall height of cavity*	1920
(i) Minimum width	640
 Minimum overall cavity depth 	700
Minimum gap clearance to adjacent product or cabinetry**	20

* Depends on feet adjustment ** Applies to sides and top

INDICATES CABINETRY / PRODUCT DATUM --INDICATES CABINETRY CLEARANCES ----



GAP CONSIDERATIONS





GAP CONSIDERATIONS

FABRIC CARE CABINET AND LAUNDRY IN SEPARATE CABINETS

۵	A Horizontal gap Washing Machine and Heat Pump Dryer			
B	Vertical gap Washing Machine and Heat Pump Dryer	12		
G	Horizontal gap Fabric Care Cabinet	20		
D	Vertical gap Fabric Care Cabinet	20		

GAP CONSIDERATIONS

FABRIC CARE CABINET AND LAUNDRY IN JOINED CABINET

 Horizontal gap Washing Machine and Heat Pump Dryer and Fabric Care Cabinet 	20
Vertical gap Washing Machine and Heat Pump Dryer and Fabric Care Cabinet	20

FLUSH & PROUD INSTALLATION



Front Load Washing Machine		Heat Pump Dryer With Display		Heat Pump Dryer - Display-free Fabric Care Cabinet			
WH1160H1, WH1160HG1	60H1, WH1160HG1		DH9060H1, DH9060HG1		DH9060HL1, DH9060HLG1 FC1260HG1, FC1260H1*		
Installation Depth		Installation Depth	mm	Installation Depth		Installation Depth	mm
A Flush install cabinet depth	725	A Flush install cabinet depth	725	 Flush install cabinet depth 	725	 Flush install cabinet depth 	700
		the tumble dryer, in such a way that a full If installing behind a cabinetry door, it mu	opening of the tur ust be hinged on th	door or a door with the hinge on the oppos nble dryer door is restricted. e same side as the dryer. There must be a mi e of the cabinetry door for the product to op	nimum clearance	IMPORTANT NOTE This version of our Fabric Care Cabinet us the clothes. Some steam will escape the c designed to to have good ventilation arou laundry space so moisture will not build u	abinet. It was ind itself, as in a p.
		The enclosed space must be provided wit be open while the product is operating.	h sufficient ventilat	ion to meet local building code requirements	or the door must	If installed within a wardrobe, ventilation (requirement for laundry spaces) must be e when in operation. The Fabric Care Cabinet should not be op behind a closed door.	ensured mainly

MULTIPLE INSTALLATION





STACKED

WH1160HG1, WH1160H1 Front Loader Washing Machine

DH9060HLG1, DH9060HL1 (Display-free*) Heat Pump Dryer

99373, 428159

Stacking Kit

*Heat Pump controlled through Washer interface

2 STACKED WITH PLINTH

WH1160HG1, WH1160H1 Front Loader Washing Machine

DH9060HLG1, DH9060HL1 (Display-free*) Heat Pump Dryer

FM2060SG1, FM2060S1 Storage Plinth

99373, 428159

Stacking Kit

*Heat Pump controlled through Washer interface



3 SIDE BY SIDE WITH FABRIC CARE CABINET

WH1160HG1, WH1160H1 Front Loader Washing Machine

DH9060HG1, DH9060H1 (With Display)

Heat Pump Dryer

FC1260HG1, FC1260H1

Fabric Care Cabinet



SIDE BY SIDE WITH PLINTHS AND FABRIC CARE CABINET

WH1160HG1, WH1160H1 Front Loader Washing Machine

DH9060HG1, DH9060H1 (Display)

Heat Pump Dryer

FC1260HG1, FC1260H1

Fabric Care Cabinet

FM2060SG1, FM2060S1

Storage Plinths x 2



5 STACKED WITH PLINTH AND FABRIC CARE CABINET

WH1160HG1, WH1160H1 Front Loader Washing Machine

DH9060HLG1, DH9060HL1 (Display-free*) Heat Pump Dryer

FC1260HG1, FC1260H1 Fabric Care Cabinet

FM2060SG1, FM2060S1

Storage Plinth

99373, 428159

Stacking Kit

*Heat Pump controlled through Washer interface



• STACKED WITH PLINTH AND 2X FABRIC CARE CABINETS

WH1160HG1, WH1160H1 Front Loader Washing Machine

DH9060HLG1, DH9060HL1 (Display-free*) Heat Pump Dryer

FC1260HG1, FC1260H1 Fabric Care Cabinets x 2

FM2060SG1, FM2060S1 Storage Plinth

99373, 428159

Stacking Kit

*Heat Pump controlled through Washer interface



Model nos:

Front Loader Washing Machine - WH1160HG1/WH1160H1 Heat Pump Dryer - DH9060HG1/DH9060H1 Stacking Kit - CA99373/CA428159

IMPORTANT

For ease of installation, ensure cavity has consistent dimensions top to bottom and left to right.

Product Dimensions	mm
Overall width Washer, Dryer and Stacking Kit	600
Overall height Washer, Dryer and Stacking Kit	1730
© Overall depth Washer, Dryer and Stacking Kit	665

Cavity Dimensions Washer + Dryer + Stacking Kit (Flush Installation)	mm
Overall width*	624
© Overall height*	1742
© Overall depth	665
*Includes 12mm surrounding gap	



Model nos:

Front Loader Washing Machine - WH1160HG1/WH1160H1 Heat Pump Dryer - DH9060HG1/DH9060H1 Stacking Kit - 99373/428159 Storage Plinth - FM2060SG1/FM2060S1

IMPORTANT

For ease of installation, ensure cavity has consistent dimensions top to bottom and left to right.

Product Dimensions	mm
Overall width Washer, Dryer, Plinth and Stacking Kit	600
Overall height Washer, Dryer, Plinth and Stacking Kit	1900
© Overall depth Washer, Dryer, Plinth and Stacking Kit	665

Cavity Dimensions Washer + Dryer + Storage Plinth + Stacking Kit (Flush Installation)	mm
Overall width*	624

	624
(i) Overall height*	1912
① Overall depth	665
*Includes 12 mm surrounding gap	

*In



Model nos:

Front Loader Washing Machine - WH1160HG1/WH1160H1 Heat Pump Dryer - DH9060HG1/DH9060H1 Fabric Care Cabinet - FC1260HG1/FC1260H1

IMPORTANT

For ease of installation, ensure cavity has consistent dimensions top to bottom and left to right.

Product Dimensions	mm
 Overall width Washer and Dryer 	1212
Overall height Washer and Dryer	850
© Overall depth Washer and Dryer	665
Overall width Fabric Care Cabinet	600
© Overall height Fabric Care Cabinet	1900
© Overall depth Fabric Care Cabinet	700

Cavity Dimensions Washer + Dryer (Flush Installation)	mm
© Overall width*	1236
(H) Overall height*	862
① Overall depth	665
*Includes 12 mm surrounding gap	

640
1920
700



Model nos:

Front Loader Washing Machine - WH1160HG1/WH1160H1 Heat Pump Dryer - DH9060HG1/DH9060H1 Fabric Care Cabinet - FC1260HG1/FC1260H1 Storage Plinth - FM2060SG1/FM2060S1

IMPORTANT

For ease of installation, ensure cavity has consistent dimensions top to bottom and left to right.

Product Dimensions	mm
Overall width Washer, Dryer and Storage Plinth	1212
Overall height Washer, Dryer and Storage Plinth Overall height Washer, Dryer and Overall	1030
© Overall depth Washer, Dryer and Storage Plinth	665
 Overall width Fabric Care Cabinet 	600
Overall height Fabric Care Cabinet Overall he	1900
© Overall depth Fabric Care Cabinet	700

	vity Dimensions Washer + Dryer + Storage Plinth ush Installation)	mm
6	Overall width*	1236
Ю	Overall height*	1042
I	Overall depth	700
*Inc	ludes 12 mm surrounding gap	

mm
640
1920
700

*Includes 20 mm surrounding gap



Model nos:

Front Loader Washing Machine - WH1160HG1/WH1160H1 Heat Pump Dryer - DH9060HG1/DH9060H1 Fabric Care Cabinet - FC1260HG1/FC1260H1 Stacking Kit - 99373/428159 Storage Plinth - FM2060SG1/FM2060S1

IMPORTANT

For ease of installation, ensure cavity has consistent dimensions top to bottom and left to right.

Product Dimensions	mm
Overall width Washer, Dryer, Plinth, Stacking Kit and Fabric Care Cabinet	1220
Overall height Washer, Dryer, Plinth, Stacking Kit and Fabric Care Cabinet	1900
© Overall depth Washer, Dryer, Plinth,Stacking Kit and Fabric	700
Care Cabinet	
Care Cabinet Cavity Dimensions Washer + Dryer + Plinth + Stacking Kit + Fabric Care Cabinet (Flush Installation)	
Cavity Dimensions Washer + Dryer + Plinth + Stacking Kit +	mm
Cavity Dimensions Washer + Dryer + Plinth + Stacking Kit + Fabric Care Cabinet (Flush Installation)	

*Includes 20mm surrounding gap

IMPORTANT NOTE: Throughout this guide, dimensions may vary by $\pm 2mm$ (1/16"). Please read the Installation Guide for detailed information on installing the product. For full installation instructions visit fisherpaykel.com

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Model nos:

Front Loader Washing Machine - WH1160HG1/WH1160H1 Heat Pump Dryer - DH9060HG1/DH9060H1 2x Fabric Care Cabinets - FC1260HG1/FC1260H1 Stacking Kit - 99373/428159 Storage Plinth - FM2060SG1/FM2060S1

IMPORTANT

For ease of installation, ensure cavity has consistent dimensions top to bottom and left to right.

Product Dimensions	mm
 Overall width Washer, Dryer, Plinth, Stacking Kit and 2x Fabric Care Cabinets 	1840
 Overall height Washer, Dryer, Plinth, Stacking Kit and 2x Fabric Care Cabinets 	1900
© Overall depth Washer, Dryer, Plinth,Stacking Kit and Fabric Care Cabinet	700

Cavity Dimensions Washer + Dryer + Plinth + Stacking Kit + 2x Fabric Care Cabinets (Flush Installation)	
© Overall width*	1880

Ю	Overall height*	
I	Overall depth	

*Includes 20mm surrounding gap

IMPORTANT NOTE: Throughout this guide, dimensions may vary by ±2mm (1/16"). Please read the Installation Guide for detailed information on installing the product. For full installation instructions visit fisherpaykel.com

1920 700

DOOR OPENING & DOOR SWING





Front Loader Washing Machine WH1160H1, WH1160HG1	
	mm
Overall width	600
B Door clearance to adjacent wall	min. 355
© Overall height	850





Door opening clearance	
Heat Pump Dryer - Display	
DH9060H1, DH9060HG1	
	mm
Overall width	600
B Door clearance to adjacent wall	min. 344
© Overall height	850
Depth with door open	1080
© Overall depth	655









Door op	ening clearance
Heat Pu	mp Dryer - Display-fre
DH9060H	HL1, DH9060HLG1

	mm
 Overall width 	600
B Door clearance to adjacent wall	min. 344
© Overall height	850
 Depth with door open 	1080
© Overall depth	655

Door	opening	clearance
Door	opening	clearance

Storage Plinth FM2060S1, FM2060SG1

mm
600
200
1040
603

Door opening clearance

850

1080

665



Door opening clearance	
Fabric Care Cabinet	
FC1260HG1, FC1260H1	
Fabric Care Cabinet width	600
B Door clearance to adjacent wall	min 235
Door clearance to adjacent wall with doorpin	50
ⓒ Fabric Care Cabinet height	1900
Depth with door open	1285
Fabric Care Cabinet depth	700

SERVICES



Maximum Distance of Hose and Cords

Model nos:

Front Loader Washing Machine - WH1160HG1/WH1160H1

_		
Pro	oduct Dimensions	m
A	Maximum standpipe or tub height	1000
	With storage plinth	1200
B	Minimum standpipe or tub height	600
	With storage plinth	800
©	Maximum distance to standpipe when located on the left	400
_	Maximum distance to standpipe when located on the right	1000
D	Maximum power cord length from power outlet	1400
E	Maximum communication cable length between products	1300

Specifications	
Electrical	
Supply	220 - 240 VAC, 50 Hz
Service	10 Amps
Outlet	3-prong grounding - type
Plumbing	
Supply	Hose set provided
Pressure	Max. 1MPa (150psi)
	Min. 50KPa (7psi);
	Min 6 litres/min

NOTES:

Connections may be located in an adjacent cabinet to either side of the washer Ensure power will remain accessible following install to allow access for any future product maintenance.

A washer and dryer without separate cold-water inlets shall be no more than 900mm apart in order to use steam cycles on the dryer.

Multiple product installation requires the design of water and power outlets according to local regulations.



Maximum Distance of Hose and Cords

Model nos:

Heat Pump Dryer with Display - DH9060HG1, DH9060H1

Product Dimensions	mm
 Maximum standpipe or tub height 	1000
with storage plinth	1200
In Minimum standpipe or tub height	600
with storage plinth	800
© Maximum distance to standpipe when located on the	left 1000
Maximum distance to standpipe when located on the	right 400
Maximum power cord length from power outlet	1400
Maximum communication cable length between proc A Section 2.1 Section 2.1	lucts 1300
Maximum length water supply	600

Specifications	
Electrical	
Supply	220 - 240 VAC, 50 Hz
Service	10 Amps
Outlet	3-prong grounding-type
Plumbing	
Supply	Hose set provided
Pressure	Max. 1MPa (150psi) Min. 50KPa (7psi); Min 6 litres/min

NOTES:

Connections may be located in an adjacent cabinet to either side of dryer

A washer and dryer without separate cold-water inlets shall be no more than 900mm apart.

Ensure power will remain accessible following install to allow access for any future product maintenance.

Multiple product installation requires the design of water and power outlets according to local regulations.



FRONT VIEW

Maximum Distance of Hose and Cords

Model nos:

Fabric Care Cabinet - FC1260HG1, FC1260H1

Product Dimensions	mm
Maximum power cord length from power outlet	1400
Maximum communication cable length between products	1300

Specifications	
Electrical	
Supply	220 - 240 VAC, 50 Hz
Service	10 Amps
Outlet	3-prong grounding-type

NOTES:

Connections may be located in an adjacent cabinet to either side of the cabinet

Ensure power will remain accessible following install to allow access for any future product maintenance.

Multiple product installation requires the design of water and power outlets according to local regulations.



Maximum Distance of Water Supply and Drainage Hoses

Model nos:

Front Loader Washing Machine - WH1160HG1/WH1160H1 Heat Pump Dryer with Display - DH9060HG1, DH9060H1 Fabric Care Cabinet - FC1260HG1, FC1260H1

Product Dimensions		mm
A	Maximum standpipe or tub height	1000
	with storage plinth	1200
в	Minimum standpipe or tub height	600
	with storage plinth	800
©	Maximum distance to standpipe from washer and dryer	400

Specifications (per product)	
Electrical	
Supply	220 - 240 VAC, 50 Hz
Service	10 Amps
Outlet	3-prong grounding-type
Plumbing	
Supply	Hose set provided
Pressure	Max. 1MPa (150psi)
	Min. 50KPa (7psi);
	Min 6 litres/min

NOTES:

Connections may be located in an adjacent cabinet to either side of dryer

A washer and dryer without separate cold-water inlets shall be no more than 900mm apart.

Multiple product installation requires the design of water and power outlets according to local regulations.



Maximum Distance of Power and Communication Cords

Model nos:

Front Loader Washing Machine - WH1160HG1/WH1160H1 Heat Pump Dryer with Display - DH9060HG1, DH9060H1 Fabric Care Cabinet - FC1260HG1, FC1260H1

Product Dimensions		mm
\bigcirc	Maximum power cord length from power outlet	1400
в	Maximum power cord length from power outlet	1400
©	Maximum power cord length from power outlet	1400
D	Maximum communication cable length between products	1300

NOTES:

Connections may be located in an adjacent cabinet to either side of dryer Ensure power will remain accessible following install to allow access for any future product maintenance.

Multiple product installation requires the design of water and power outlets according to local regulations.



Maximum Distance of Water Supply and Drainage Hoses

Model nos:

Front Loader Washing Machine - WH1160HG1/WH1160H1 Heat Pump Dryer Display-free - DH9060HLG1, DH9060HL1 Fabric Care Cabinet - FC1260HG1, FC1260H1 Stacking Kit - 99373/428159 Storage Plinth - FM2060SG1/FM2060S1

Product Dimensions	
 Maximum standpipe or tub height 	1000
with storage plinth	1200
Minimum standpipe or tub height A standpipe or tub hei	600
with storage plinth	800
© Maximum distance to standpipe from washer and dryer	400

Specifications (per product)

Electrical	
Supply	220 - 240 VAC, 50 Hz
Service	10 Amps
Outlet	3-prong grounding-type
Plumbing	
Supply	Hose set provided
Pressure	Max. 1MPa (150psi)
	Min. 50KPa (7psi);
	Min 6 litres/min

NOTES:

Connections may be located in an adjacent cabinet to either side of dryer

A washer and dryer without separate cold-water inlets shall be no more than 900mm apart.

Multiple product installation requires the design of water and power outlets according to local regulations.



Maximum Distance of Power and Communication Cords

Model nos:

Front Loader Washing Machine - WH1160HG1/WH1160H1 Heat Pump Dryer Display-free - DH9060HLG1, DH9060HL1 Fabric Care Cabinet - FC1260HG1, FC1260H1 Stacking Kit -99373/428159 Storage Plinth - FM2060SG1/FM2060S1

Maximum Cord Length	mm
(A) Washer	1400
B Dryer	1400
© Fabric Care Cabinet	1400
O Communication Cables	1300

NOTES:

Connections may be located in an adjacent cabinet to either side of dryer Ensure power will remain accessible following install to allow access for any future product maintenance.

Multiple product installation requires the design of water and power outlets according to local regulations.

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