

DRAFT 9kg Heat Pump Dryer

Minimal



DIMENSIONS

Height	850 mm
Width	602 mm
Depth	695 mm

SPECIFICATIONS

Capacity	
Total capacity	9 kg

Connected Features	
Alerts and notifications	.
Education and onboarding	.
Monitoring	.
Remote operation	.
Software updates	.

Controls	
Adjustable alert beeps	.
Beeps on/off function	.
Interface type	7" touchscreen
Screen brightness settings	.

Features	
Clean condenser filter reminder	.
Clean door lint filter reminder	.
Crease Free	.
Drum light	.
Easy access lint filter	.
Easy clean condenser filter	.
End of cycle signal	.
Favourite cycle	Multiple
Front and back levelling feet	.
Iron ready alert	.
Keylock	.
No external venting	.
Stainless steel drum	.
Woolmark certified	Woolmark Black

Performance	
3D sensing technology	.

Auto sensing	.
Compressor type	Variable speed
Delay start	true
Dryness settings	4
Heat pump technology	.
Refrigerant type	R290
TangleProtect	.
Time dry	.

Product dimensions	
Depth	695 mm
Height	850 mm
Width	602 mm

SKU	93342
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The product dimensions and specifications in this page apply to the specific product and model. Under our policy of continuous improvement, these dimensions and specifications may change at any time. You should therefore check with Fisher & Paykel's Customer Care Centre to ensure this page correctly describes the model currently available. © Fisher & Paykel Appliances Ltd 2020

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- [↓](#) DWG
- [↓](#) DXF
- [↓](#) Revit
- [↓](#) Rhino
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Where applicable:



All appliances use energy, and energy usage typically generates carbon emissions. Fisher & Paykel Appliances' In-use Energy Carbon Emissions Estimate indicates carbon emissions from a product's in-use energy. This is calculated either annually or per cycle, using the product's market-specific energy label energy consumption data multiplied by the carbon emissions factor for energy in your country or region.

Our In-use Energy Carbon Emissions Estimate is designed to assist customers in making informed purchasing decisions when comparing different Fisher & Paykel products. For example, a heat pump dryer typically has a lower In-use Energy Carbon Emissions Estimate than a vented dryer.



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T 08000 886 605 W www.fisherpaykel.com