

Heat-Pump Tumble Dryers

PT 5137 WP, PT 8257 WP, PT 8337 WP

- Powerplus** A performance that offers more. With very short drying times and a large drum volume for high laundry throughput.
- Ecoplus** A sustainable, cost effective performance with a reduction in energy consumption by up to 60%. Particularly low rated loads.
- Flexplus** A process that adapts to all situations. Flexible and independent installation as there is no need for vent ducting. With either the ProfiLine L and Profitronic M controls you can have individual options.
- Careplus** A system that provides gentle laundry care with low process air temperatures. Fitted with a patented honeycomb drum and SoftLift ribs for extra care requirements.

Tumble dryer			
	PT 5137 WP	PT 8257 WP	PT 8337 WP
Design			
Frontloader, door opening [Ø mm]	300	520	520
Suitable for stacking	x	-	-
Drying system			
Heat pump	x	x	x
Exhaust diameter [mm]	-	-	-
Capacity			
	See footnote	See footnote	See footnote
Max. load [kg]	6.5 ¹	10 - 13 ²	13 - 16 ²
Patented Honeycomb drum volume [litres]	130	250	325
Controls			
PROFILINE L	x	-	-
PROFITRONIC M	-	x	x
Connection options			
Payment system	o	o	o

¹ 1:25 [kg] ² 1:25 - 1:20 x Standard feature o Optional feature - Feature not available

Tumble dryer

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Heating			
Electric (EL), Gas (G), Steam (D)	EL	EL	EL
Electrical connection * (electric heating)			
1N AC 220-240 V 50 Hz with cable and plug	1.25 kW/1 x 10A	-	-
3N AC 380-415 V 50 Hz	-	5 kW/3 x 16 A	5 kW/3 x 16 A
3 AC 440 V 60 Hz	-	5 kW/3 x 16 A	5 kW/3 x 16 A
Electrical connection * (gas heating)			
1N AC 220-240 V 50 Hz	-	-	-
3N AC 380-415 V 50 Hz	-	-	-
Dimensions, weight (electric heating)			
External dimensions H/W/D of dryer [mm]	850/595/700	1400/906/790	1400/906/973
External dimensions H/W/D of heat pump unit [mm]	1370/906/426	1370/906/426	1370/906/426
Net weight dryer/heat pump unit [kg]	77/-	148/150	164/150
External finish			
Front, lid, fascia and side panels in white	x	-	-
Front, sides and lid stainless steel	o	-	-
Front, sides and lid octoblue, rear panel and heat pump unit electro-zinc plated	-	x	x
Front stainless steel, lid and sides octoblue, rear panel and heat pump unit electro-zinc plated	-	o	o
Sound levels (IEC 704-1 and 704-2-4)			
	TBA	68 dB re 1pW	65 dB re 1pW
Floor load			
Maximum floor load in operation			
Frequency	-	-	-

1 1:25 [kg] 2 1:25 - 1:20 x Standard feature o Optional feature - Feature not available

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COMPLIANT
WITH MACHINERY
GUIDELINE
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For all enquiries, please contact Miele Professional

Miele Company Limited, Fairacres,
Marcham Road, Abingdon, OX14 1TW
www.Miele-Professional.co.uk

E: miele-professional@miele.co.uk
T: 01235 233 523
F: 01235 405 636

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