SlimLine Tumble Dryers

Powerplus	A performance that offers more, higher air throughput and intelligent air flow for fast drying. Powerful electric and gas heating.
Formplus	A concept that leaves a lasting impression, from product design to enhanced ergonomics and handling.
Flexplus	Profitronic B Plus Controls with 10 fixed and 2 time controlled programmes plus 'Low temperature' function covers the range of moisture controlled applications.
Volumeplus	A capacity that defines its size. With a slim build and huge performance.
Econlus	A sustainable, cost effective performance, achieving optimum results. Robust design using recyclable

Ecoplus A sustainable, cost effective performance, achieving optimum results. Robust design using recyclable materials for maximum sustainability.





PT 8301 PT 8303 Design Frontloader, door opening [Ø mm] 520 520 Suitable for stacking _ **Drying system** Vented х х Air inlet and exhaust outlet DN 150 DN 150 diameter [mm] Capacity 12 - 15 12 - 15 Max. load 1:25 - 1:20 [kg] Drum volume [litres] 300 300 Controls **PROFITRONIC B** х _ **PROFITRONIC B Plus** _ х Slot for communication module

* Electro zinc plated x Standard feature o Optional feature - Feature not available

Tumble dryer



Tumble	dryer
--------	-------

-		
	PT 8301	PT 8303
Connection options		
Communication module with serial interface	-	-
Payment system	0	0
Peak load cut-out	-	-
Heating		
Electric (EL), Gas (G), Steam (D)	EL/G	EL/G
Electrical connection (electric heating)		
3N AC 380-415 V 50 Hz	14.2 kW/3 x 25 A	14.2 kW/3 x 35 A
3 AC 440 V 60 Hz	-	-
Electrical connection (gas heating)		
1N AC 220-240 V 50 Hz	0.7 kW/1 x 10 A	0.7 kW/1 x 10 A
3N AC 380-415 V 50 Hz	-	-
Dimensions, weight (electric heating)		
External dimensions H/W/D [mm]	1800/7116/1089	1800/7116/1089
Net weight [kg] EL/GAS	139/145	139/145
External finish		
Front, sides and lid octoblue, rear panel *	х	x
Front and lid octoblue, sides and rear panel *	0	0
Sound levels (IEC 704-1 and 704-2-4)		
	68.9 dB (A)	68.9 dB (A)
Floor load		
Maximum floor load in operation	1584 N/1643 N	1584 N/1643 N

(EL/G)	1364 N/ 1043 N	1364 N/ 1043 N
Frequency	-	-

* Electro zinc plated x Standard feature o Optional feature - Feature not available

Miele Professional preserves the right to change the machines and specification at anytime, without any prior notice. All information printed is only for information and never legally binding.

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

