

Load capacity (dry laundry)			13 kg / 16 kg / load ratio 1 : 25 / 1 : 20		
Type of heating			Dryer		Heat pump unit
Packaging dimensions Normal/Sea freight	W	mm	1095		1065
	D	mm	1120		800
	H	mm	1520		1510
Gross weight	Normal	kg	179		198,5
	Sea freight	kg			
Machine dimensions Overall (casing)	W	mm	906		906
	D	mm	973 (935)	+	426 (391)
	H	mm	1400		1370
Net weight		kg	163		183.5
			+		
Max. floor load in operation ³			1:20		1870
			1:25		1825
Total rated load (EL)		kW	5		
Heater rating		(kg/h) kW	4.2		
Motor rating	Drive	W	300		
	Fan	W	700		
Fuse rating ⁵			3 x 16		
3N AC 380-415V 50Hz			A		
(1 AC) 3 AC 220-240V 50Hz			A		
3 AC 440V 60Hz			A		
Connection EL ⁶			5 x 1.5		
3N AC 380-415V 50Hz			mm ²		
(1 AC) 3 AC 220-240V 50Hz			mm ²		
3 AC 440V 60Hz			mm ²		
Max. evaporation rate ⁹		l/h	7,5		
Evaporation based on RM 70 % to 0 %					
Initial residual moisture ^{7/8}		%	50		
Load capacity		kg	13		16
Specific energy consumption in kWh/kg of water			0.46		0.44
Drying time ^{7/8/10/11/12/13} Mins.	Pr.	Rm	54		62
	2	0%			
	4	25%	25		31
Energy consumption ^{7/8/10/11/12/13}	kWh	2	2.97		3.52
		4	1.37		1.71

Type of heating		Heat pump	
Drum	Diameter	mm	850
	Depth	mm	581
	Contents	l	325
	Spin speed	rpm	41
	Circumference speed	m/s	1.82
	Ø Door opening	mm	520
Material	Plinth	Galvanised sheet steel	
	Drum	Galvanised or Chrome steel 1.4016	
	Air duct	Galvanised sheet steel	
	Casing	Galvanised sheet steel, powder-coated, Octoblue	
	Option: Front panel	Chrome nickel steel 1.4301	
Largest removable component		Dryer drum: Ø 858 mm / Depth 637 mm	
Disassembly/Assembly time approx. h		2.5 / 3.0	

Heat dissipation to ambient room: 1300 W

Acoustic pressure level: L_{pA} 57 dB (A) re 20 µPa according EN ISO 11204

Acoustic power level: L_{wA} 71 dB (A) re 1 pW according EN ISO 9614 - 2

Test marks:

- 1)
- 2)
- 3) Laundry weight with 50% residual moisture
- 4)
- 5) Operating category: gL
- 6) Min. cross-section according to VDE 0100 Part 430 / Group 2
- 7) Type of laundry: Programme 1, 2 Turkish towels (50% RM)
3, 4, 5 Cottons – Standard load (A) (50% RM)
- 8) Residual moisture calculated according to DIN 11901 and DIN 11902
- 9) Evaporation based on RM 70% to 0% without cool-down phase
- 10) Values may vary according to type of laundry
- 11) Values adjusted to 50% residual moisture and 23°C ambient room temperature
- 12) Values refer to entire programme duration (with cool-down phase to 60°C)
- 13) Values apply for “warm-start” (three drying cycles in succession)

Cottons

Programme 2	- Cottons dry	0% Residual moisture
Programme 4	- Cottons moist I	25% Residual moisture