

Load capacity (dry laundry)			6.5 kg						
Type of heating			Electric						
Packaging dimensions	W	mm	660 / ...						
Standard/Sea freight	D	mm	770 / ...						
	H	mm	940 / ...						
Gross weight	Normal	kg	117						
	Sea freight	kg							
Machine dimensions	W	mm	595						
Overall dimensions	D	mm	700						
	H	mm	850						
Net weight		kg	105						
Max. floor load in operation		N	2820						
Frequency		Hz	24.0						
Total rated load (EL)		kW	5.5						
Heater rating		kW	5.3 <sup>1</sup>						
Rating	Drive	W	Wash 200; Pre-spin - ; Spin 400						
Motor	Drain pump <sup>2</sup>	W	40 (max. head height 100 cm)						
	Circulation pump		-						
Fuse rating <sup>3</sup>	2N AC 400 V 50 Hz	A	2 x 16						
	AC 230V 50Hz	A	1 x 16						
Supply lead EL <sup>4</sup>	2N AC 400 V 50 Hz	mm <sup>2</sup>	4 x 1.5						
	AC 230V 50Hz	mm <sup>2</sup>	3 x 1.5						
Connection	Water	Cold Cold-Raw Hot≤70°C	1 x pressure hose DN 10 with 3/4" threaded union, 1.5 m						
	Drainage	Drain throughput	1 x pressure hose DN 10 with 3/4" threaded union, 1.5 m						
			DN 70; with DN 22 drain pump approx. xxx l/min						
Drum	Diameter	mm	480	rpm Circ. speed g-factor	m/s	Wash 30/40/50 0,75/1,0/1,27 0,24/0,43/0,67	Pre-spin	Spin 1400 35.2 m/s 526	
	Depth	mm	300						
	Contents	l	59						
	Ø Door opening	mm	300						
Residual moisture according to DIN 60456 <sup>7</sup>	approx. 50%								
Necessary water flow pressure	min. 1 bar ; max. 10 bar								
Largest removable component Assembly/Disassembly	approx.								
Material	Plinth Drum Suds container Casing	Stainless steel 1.4520 Stainless steel 1.4510/20 , 1.4016 Enamelled / Stainless steel							

Type of heating			Electric with drain valve		Electric with drain pump			
Rate of temperature increase (low water level) K/min			3		3			
approx. consumption/cycle <sup>7</sup> in accordance with DIN EN 60456			CW	HW 70°C	CW	HW 70°C		
95°C prog.	Energy consumption		1.9	0.9	1.9	0.9		
	Heating	kWh						
60°C	Water	Cold	53	37	53	37		
		Cold-Raw					16	16
		Hot						
	Duration <sup>8</sup> Normal/Intensive mins.		69 / 99	59 / 79	69 / 99	59 / 79		
60°C prog.	Energy consumption		1.2	0.5	1.2	0.5		
	Heating	kWh						
	Water	Cold	53	40	53	40		
		Cold-Raw					13	13
Hot								
Duration <sup>8</sup> Normal/Intensive mins.		59 / 94	49 / 69	59 / 94	49 / 69			
40°C prog.	Energy consumption		0.5	0.3	0.5	0.3		
	Heating	kWh						
Min.iron	Water	Cold	57	50	57	50		
		Cold-Raw					7	7
		Hot						
+ CD	Duration <sup>8</sup> Normal/Intensive mins.		45 / 60	40 / 55	45 / 60	40 / 55		

**Kinetic energy: 2022 Nm**  
**Heat dissipation: 1.0 MJ/h**  
**Sound power level<sup>10</sup>: Wash 52 dB; Spin 71 dB re 1pW**

**Test marks: VDE / VDE-EMC**

- 1) Convertible to 2.65 kW on 1 AC 230V 50Hz supply (heater rating)
- 2) On request
- 3) Operation category: gL
- 4) Min. cross-section according to VDE 0100 Part 430 / Group 2
- 5)
- 6)
- 7) Standard load A
- 8) with water flow pressure of 3 bar
- 9)
- 10) according to IEC 704-1 and 704-2-4

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