Washer extractor

W4330N

Features and benefits

- Solid mount construction with robust frame in galvanized steel
- Extremely low water and energy consumption see table below
- Available with two types of program controls:

Classic Control with:

 Program timer available in two versions; either with 5 wash programs (laundrettes) or 10 wash programs (other laundries)

Compass Control® with:

- Large display and one dial for easy program selection
- Language selection
- Two Quick Start buttons for frequently used wash programs
- Wash program packages optimized on Economy, Performance and Time
- Four compartment soap box for manual dosing of powder or liquid detergent
- · Large door opening for easy loading/unloading
- Stainless and galvanized steel in all vital parts for high degree of rust protection

Main options

- Automatic liquid detergent supply (optional I/O board for Compass Control)
- · Stainless steel front panel
- · Connection of coin meter



Compass Control



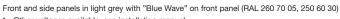
Classic Control

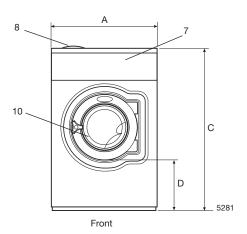
Main specifications			W4330N	
Max. capacity Drum, volume diameter Extraction		kg/lb litre ø mm rpm	35/ 33 79 42	30 95
G-factor Heating alternatives, 230/400V	electricity steam non-heated	kW	81 19.2 x x	
Consumption data "Normal 60°C" * (3G01)			El	Steam
Total time Water consumption (cold/hot) Energy consumption (motor/heating Steam consumption * Water temperature 15°C cold water and 65°C here to be pending on steam pressure.	ng)*	min litre kWh kg	50 234/62 0.4/1.6 –	234/62 0.4 2.4

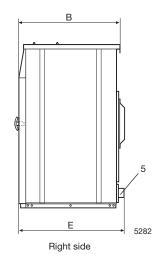
Certified in accordance with ISO 9001 and ISO 14001 and approved IP 24D.

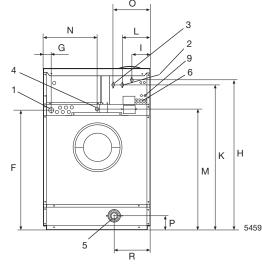


Electrical connections*	W4330N		
Heating Voltage			
EI. 230V 3 AC 50 Hz 240V 3AC 60 Hz 400V 3N AC 50 Hz	kW(A) kW(A) kW(A)	20(63) 20.7(63) 19.2(35)	
Steam 230V 3AC 60 Hz or 240V 3AC 60 Hz	kW(A)	1.9(10) 1.9(10)	
non-heated 400V 3N AC 50Hz	kW(A)	1.7(10)	
Water and steam connection			
Water valves Water pressure Capacity at 300 kPa Drain valve Ømm Draining capacity Steam valve Steam pressure Liquid detergent supplies	DN kPa I/min I/min DN kPa	20 150-400 60 75 150 15 300-600	
Floor requirements			
Frequency of the dynamic force Max floor load at extraction	Hz kN	7.5 3.8 ± 6.0	
Sound levels			
Sound pressure level** Sound power level (IEC 60704-2-4)	dB(A) dB(A)	70 76	
Heat emission	_		
% of installed power, max		5	
Shipping data			
cra Shipping volume	net, kg ated, kg m³	330 350 1.82	
Accessories			
Hose kits for water or steam	Х		
Dimensions in mm			
A Width B Depth C Height D E F G H I K L M N O P R		910 1040 1445 500 1075 1155 45 1365 160 1325 245 1155 280 325 100 210	
1Electrical connections6Liquid supply connections2Cold water7Control panel3Hot water8Soap box4Steam connection9Connections for water re-use5Drain10Door opening ø435			









Rear side

Electrolux

Other voltages available, see installation manual
 ** Approx. value at operators position in a mid-size laundry room