# Washer extractor

### W4330M

#### Features and benefits

- Frequency-controlled motor ensure flexibility in wash and extraction action
- Good dewatering ability thank's to higher G-force compared with a traditional solid mount machine
- Solid mount construction with robust frame in galvanized steel
- Available with two types of program controls:

#### 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

#### Clarus Control® with:

- Fully programmable microprocessor
- All relevant wash parameters can be programmed
- Programming from key pad or downloading via memory card
- AWS Automatic Weighing System with Compass Control determine the wash load and adopt the water intake accordingly. Savings on water and energy if machine is not fully loaded
- Extremely low water and energy consumption see table below
- 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
- SuperBalance™ guarantees the correct extraction force

#### Main options

- Automatic liquid detergent supply (optional I/O board for Compass Control)
- · Stainless steel front panel
- Stainless steel side panel (only with Clarus Control)
- Dual drain valves for water re-use (Clarus Control)



Compass Control



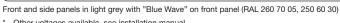
Clarus Control

Main specifications			W4330M		
Max. capacity kg		kg/lb	35/75		
Drum, volume		litre			
diameter		ø mm	795		
Extraction		rpm	561		
G-factor		•	140		
Heating alternatives, 230/400V	electricity	kW	19.7		
	steam			x	
non-heated			X		
Consumption data "Normal 60°C" * (3G01)			El	Steam	
Total time		min	50	**	
Water consumption (cold/hot)		litre	234/62	234/62	
Energy consumption (motor/heating)* kW		kWh	0.4/1.6	0.4	
Steam consumption k		kg	-	2.4	
* Water temperature 15°C cold water and 65°C hot water. ** Depending on steam pressure.					

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

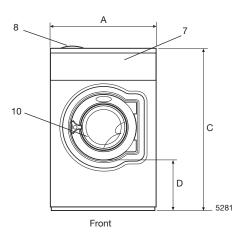


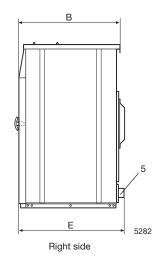
Electrical c	onnections*		W4330M
Heating	Voltage		
_	230V 3 AC 50 Hz 208-240V 3AC 60 Hz 400-415V 3N AC 50 Hz		19.7(63) 21.2(63) 19.7(35)
	230V 1AC 60 Hz 208-240V 1AC 60 Hz 230V 1AC 50Hz	kW(A) kW(A) kW(A)	1.5(10) 1.5(10) 1.5(10)
Water and steam connection			
Water valve Water press Capacity at Drain valve Draining cap Steam valve Steam press Liquid deter	uure 300 kPa pacity	DN kPa I/min Ømm I/min DN kPa	20 150-400 60 75 150 15 300-600
Floor requi	rements		
	of the dynamic force ad at extraction	Hz kN	9.4 3.8 ± 6.9
Sound leve			
Sound press	sure level** er level (IEC 60704-2-4)	dB(A) dB(A)	70 77
Heat emission			
% of installed power, max			5
Shipping da	ata		
Shipping vo	cra	net, kg ted, kg m³	298 318 1.82
Accessorie	s		
Hose kits for water or steam			Х
Dimension	s 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 170 1325 255 1155 280 335 145
<ul><li>2 Cold wat</li><li>3 Hot wate</li></ul>		7 Co 8 So	quid supply connections ontrol panel oap box onnections for water re-use

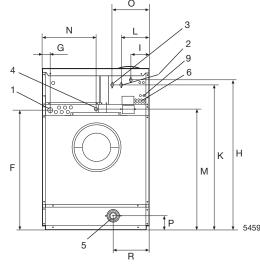


10 Door opening ø435

**5** Drain







Rear side

## **Electrolux**

<sup>\*</sup> Other voltages available, see installation manual

 $<sup>^{\</sup>star\star}\,$  Approx. value at operators position in a mid-size laundry room