Washer extractor

QuickWash QWC

Features and benefits

- Control knob for simple program selection and start
- Large, clear display
- **AS – Automatic Savings:**
  - The machine weighs the linen and adjusts the amount of water and energy according to the load. This leads to considerable savings in case the machine is not fully loaded
- Four compartment detergent box for manual dosing of powder or liquid detergent
- High extraction force for efficient dewatering
- Panels and frame made from galvanized steel
- Inner and outer drums made from stainless steel
- Powder coated black front panel, side panels and top cover
- Strong door and hinges. Easy-grip, ergonomic door handle which makes the door easy to open and close
- Drain pump
- Frequency-controlled motor with no carbon or brushes
- Door seal in the door, does not wear when the machine is loaded and unloaded



Images shown are a representation of the product only and variations may occur.

Main options

- Stacking kit to install tumble dryer QuickDry QDC on top to save space
- Plinths for raising the machine to a comfortable height (height 100 mm when installed with a tumble dryer, or 290 mm)
- Connecting hoses

Main specifications			QuickWash QWC
Max. capacity		kg	5.5
Drum,	volume	litre	53
	diameter	ø mm	452
Extraction		rpm	1300
G-factor			425
Heating alternatives, electricity		kW	2.2 / 2.8 / 4.4
Consumption data "Normal 60°C" *			
Total time		min	38 / 49 / 44
Water consumption		litre	56
Energy consumption (motor/heating)		kWh	0.15/0.80

* Water temperature 15°C cold water.

Produced according to ISO 9001 and ISO 14001.
Certified with CB certificate for Low Voltage Directive and S-mark according to the Machinery Directive. Protection class IP X4D.

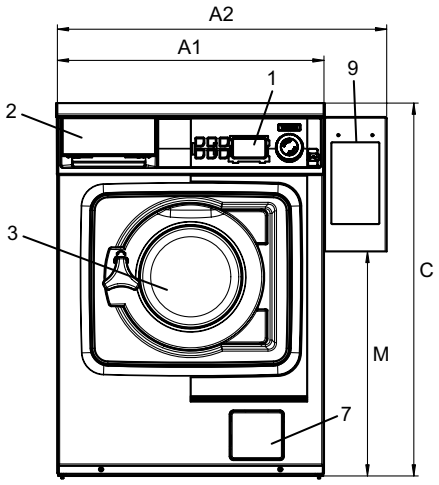
Electrical connections					
Heating alternative	Main voltage	Hz	Heating power kW	Total power kW	Recommended fuse A
Electric heated	220–240V 1~	50/60	2.2	2.6	16
	220–240V 1~	50/60	2.8	3.1	13
	380–415V 3~	50/60	4.4	4.8	10

Water connections		QuickWash QWC
Water valves	DN	20
Water pressure	kPa	200-500
Capacity at 300 kPa	l/min	17
Draining capacity	l/min	25
Max. draining	l	20
Floor requirements		
Frequency of the dynamic force	Hz	20
Floor load at max extraction	kN	1.02 ± 0.3
Sound levels		
Sound power/pressure level at extraction*	dB(A)	70/56
Sound power/pressure level at wash*	dB(A)	56/42
Heat emission		
% of installed power, max		5
Shipping data**		
	net, kg	100
Shipping volume	m^3	0.46
Accessories		
Stacking kit with QuickDry QDC		x
Stainless base, 290 mm, and galvanised base for stacking installation, 100 mm		x
Dimensions in mm		
A1 Width		595
A2 Width		735
B Depth		681
C Height		832
D1		284
D2		310
E		641
F		84
G		194
H		48
I		65
J		78
K		120
L		119
M		501
N		974
O		764

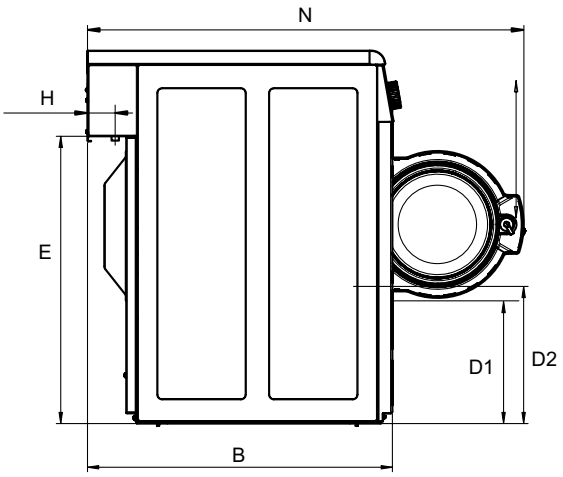
1 Control panel
2 Door opening ø 255 mm
3 Detergent box
4 Cold water
5 Hot water
6 Drain valve
7 Drain pump
8 Electrical connection
9 Payment system

* Sound power levels measured according to ISO 60704.

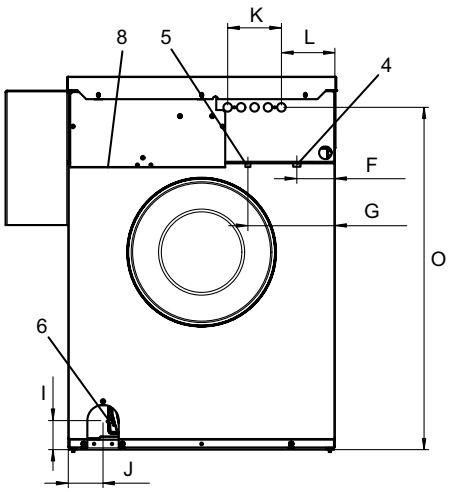
** Average data. Crated weight/shipping volume depends on configuration. Please contact logistics for exact measures.



Front



Side view



Rear

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We reserve the right to alter specifications without notice.