



Washer extractor W4300H

Features and benefits

- · Clarus Control® with:
 - Fully programmable microprocessor
 - All relevant wash parameters can be programmed
 - Programming from key pad or downloading via memory card
- · High extraction force for efficient dewatering
- Extremely low water and energy consumption see table below
- Four compartment soap box for manual dosing of powder or liquid detergent
- · Stainless steel front panel and grey side panels
- · Large door opening for easy loading/unloading
- · Low noise level, for pleasant working environment
- SuperBalance™ guarantees the correct extraction force



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

Main options

- · IS Integrated Saving
- · Stainless steel side panel
- · Dual drain valves for water re-use

Main specifications			W4300H		
Max. capacity		kg/lb	33/75		
Drum, volume		litre	:	300	
diameter		ø mm	795		
Extraction		rpm	820		
G-factor G-factor			300		
Heating alternatives, 230/400V electricity		kW	19.4		
_	steam			X	
	non-heated			X	
Consumption data "Normal 60°C	C" (3G01)		El	l Steam	
Total time		min	47		
Water consumption (cold/hot)		litre	219/51	202/52	
Energy consumption (motor/heating)		kWh	0.55/1.25	0.55	
Steam consumption		kg	-	2	
Water temperature 15°C cold water and 65°C ho	t water.				

Electrical connections	W4300H					
Heating Voltage						
El. 230V 3 AC 50 Hz 208-240V 3AC 60 Hz 400-415V 3N AC 50 Hz		19.4(63) 19.4(63) 19.4(35)				
Steam 230V 1AC 60 Hz or 208-240V 1AC 60 Hz non-heated 230V 1AC 50 Hz	kW(A) kW(A) kW(A)	2.1(10) 2.1(10) 2.1(10)				
Water and steam connection						
Water valves Water pressure Capacity at 300 kPa Drain valve Draining capacity Steam valve Steam pressure Liquid detergent supplies	DN kPa l/min ø mm l/min DN kPa	20 150-400 60 75 170 15 300-600				
Floor requirements						
Frequency of the dynamic force Floor load at max extraction	Hz kN	13.7 6.2 ± 1.3				
Sound levels						
Sound pressure level Sound power level (IEC 60704-2-4) wash extraction	dB(A) dB(A) dB(A)	76 69 83				
Heat emission						
% of installed power, max	5					
Shipping data						
	net, kg ted, kg m³	556 575 2.1				
Accessories	2.1					
Steel base frame Water re-use tank (Clarus Control Hose kits for water or steam	x x x					
Dimensions in mm						
A Width B Depth C Height D E F G H I K L M N O P		1020 1060 1445 500 1135 1155 100 1360 215 1320 300 380 100 360 330				
 Electrical connections Cold water Hot water Steam connection 	7 C 8 S	iquid supply connections Control panel Joap box Door opening ø435				

Other voltages available, see installation manual.

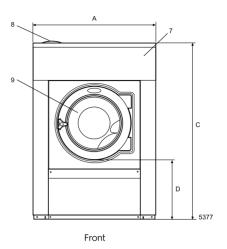
Approx. value at operators position in a mid-size laundry room.

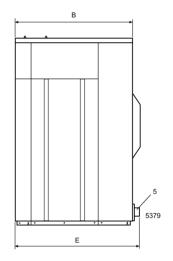
Art No. 438919522EN/2015.01.14

5 Drain

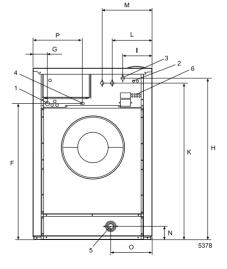
We reserve the right to alter specifications without notice.







Right side



Rear side





Unit 3 / 41 Biscayne Way, Jandakot, WA 6164 Ph: (08) 9414 9474 Fax: (08) 6210 5961 Service: 0411 883 346 / 0400 246 352 Sales: 0406 659 429/ sales@comls.com.au

Web site : www.comls.com.au