

Pullman washer extractors

WP4700H, WP4900H, WP41100H

Features and benefits

- Two compartment inner drum separated by a Pullman partition for the best ergonomics and mechanical action on the market
- · Automatic inner drum positioning in loading or unloading position
- · Automatic locking and unlocking of outer drum doors
- · Largest doors on the market
- · Unloading by gravity, the easiest and fastest on the market
- · Intuitive programming control panel
 - 8 colour industrial touch screen
 - Smart card reader & writer
 - Electrolux unfolding menus
 - Choice of 14 languages
- Pneumatic suspension for minimum vibrations
- Frequency control motor and Poly V belt for precise, consistent and silent rotation speeds
- 5 compartment soap box for manual supply or connection to automatic liquid system



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

Main options

- · IS Integrated Saving
- · Integrated pH meter for a better performing traceability
- Automatic opening of inner drum doors at the end of the washing cycle
- · Titration valve for bath sampling
- · End of cycle sound and visual alarm
- · Stainless steel cover panels
- · Third water inlet
- · Second drain valve for water recycling

Main specifications			WP4700H		WP4900H		WP41100H		
Rated capacity,	filling factor 1:10	kg/lb	70/	154	90/	90/198 11		10/242	
	filling factor 1:13	kg/lb	54/	'118	69/	152	84/	184	
Drum	volume	litre	69	0	89	0	108	30	
	diameter	ø mm	103	50	105	50	105	50	
Extraction		rpm	72	20	72	0	72	.0	
G-factor			30	00	300		300		
Heating alternatives	electricity	kW	54		72		72		
	steam		>	(×		×		
Consumption data "Normal 65°C" typical wash cycle with pre-wash*		Electric	Steam	Electric	Steam	Electric	Steam		
Water consumption (c		litre	990	990	1190	1190	1490	1490	
Energy consumption (motor/heating)*	kWh/h	1.78/15	1.78	2.3/24.3	2.3	2.4/25.3	2.4	
Steam consumption		kg	-	24	-	32	-	36	
Compressed air consu	umption	litre	50	50	50	50	50	50	
	sh 3 mm 35°C, drain 2 mn, main wash 4 mn tribution 2 min, rinse 2 min, extraction 2 mn Id water temperature 15°C).								

Electrical connections*			WP4700H	WP4900H	WP41100H					
Heating Voll	age									
Electric	380-415V 3 AC 50/60	Hz kW(A)	65.7 (125)	87.7 (160)	91 (160)					
Steam or non- heated	non-		11.7 (40)	15.7 (40)	19 (50)					
Water and sl	team connections									
Water valves Water pressure Capacity at 250 kPa Drain valve Draining capacity Steam valve Steam pressure Compressed air Compressed air pressure		DN kPa I/min ø mm I/min DN kPa ø mm kPa	32 50-600 200 110 380 25 300-600 6/8 550-700	32 50-600 200 110 380 25 300-600 6/8 550-700	32 50-600 200 110 380 25 300-600 6/8 550-700					
Sound levels										
Airborne sound level (washing/extraction) dB(A)			64/83	64/83	67/83					
Heat emission	n									
% of installed	power	max	5	5	5					
Shipping dat	a									
Weight		net, kg	2600	2800	2900					
Dimensions i	n mm									
A Width B Depth C Height D E F			1496 1363 2040 990 240 965 790	1726 1363 2040 990 240 1080 790	1956 1363 2040 990 240 1195 790					



Electrical connection

2 3 Cold water Hot water

Cold soft water

4 5 Steam connection

6 Drain

Κ

7 Liquid supply connection

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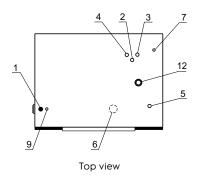
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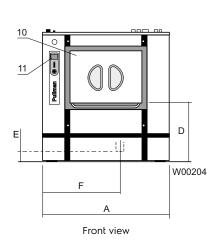
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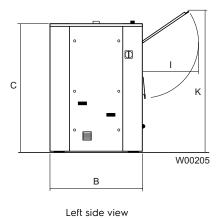
8 Soap box

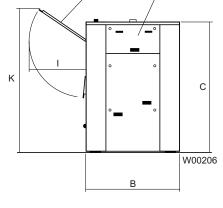
9 Compressed air10 Loading/unloading door11 Control panel

12 Vent connection









Right side view

^{*} Other voltages available, see installation manual.