WASHER EXTRACTORS

TWE 10 · 15 · 18











STANDARD FEATURES & BENEFITS

- · Freestanding, high spin washer
- · Compact & modern space-saving design
- \cdot Large loading and unloading doors with up to 180° opening angle for easy access
- · Choice of liquid and powder detergent in 5 compartment frontal dispenser
- · Standard equipped for automatic soap dosing
- \cdot Drum and tub, as well as front and top panel made of robust and durable high quality stainless steel AISI 304
- · Ceramic coated shaft for longer life due to less friction on sealing surfaces
- · Highly flexible and freely programmable control with advanced 7" colour display for easy operation and perfect management of your laundry business
- \cdot USB connection for quick data transfer and data editing on simple .csv format
- $\cdot\,$ On screen photographic illustrated troubleshooting guide
- · Clear status light indication for easy and quick visual management
- · Large 3" drain valve for fast evacuation and shorter cycles
- · Accelerometer for perfect balancing
- · Water inlet hoses
- · Steam inlet hose

OPTIONS

- Dual heating (electric & steam) selectable through the control
- · Stainless steel side panels
- · Stainless steel back panel
- · 3rd inlet valve for soft water
- · High flow inlet valves for faster filling
- \cdot Pneumatic inlet valves for faster filling
- · Pneumatic steam valve
- · Chemical hold signal
- Integrated plinth to increase loading height and ensure ergonomic operation and fit linen carts (Height 160 mm to reach bottom loading door of 700 mm)



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MODEL		UNIT	TWE 10	TWE 15	TWE 18
Dry load		lb	22	33	39.6
Performance		lb/h	33	49.5	59.4
Cycle time		min	30-45	30-45	30-45
DRUM					
Drum diameter		inches	24.8	24.8	24.8
Drum depth		inches	13	19.3	22.8
Drum volume		ft³	3.6	5.4	6.4
Wash speed		rpm	43	43	43
Extraction speed		rpm	1012	1012	1012
G-force			360	360	360
DOOR					
Door opening Ø		inches	18	18	18
HEATING					
Electric		kW	9	15	18
Steam		psi	58-87	58-87	58-87
ELECTRIC		1			
Electric consumption*		kW/h	2.34	3.10	3.66
Motor		HP	2.01	2.95	4.02
STEAM			2.01	2.55	
Steam valve connection Ø		DN-BSP	15-½"	15-½"	15-½"
Steam pressure		psi	58-87	58-87	58-87
Steam consumption		lb/cycle	11	16.5	19.8
AIR		ib/cycle	11	10.5	19.0
Air connection Ø		inches	optional / 0.24	optional / 0.24	optional / 0.24
WATER		IIICHES	optional / 0.24	Optional 7 0.24	οριιοπαι 7 0.24
Inlet valve connection Ø		DN-BSP	2 x 20- ³ / ₄ "	2 x 20- ³ 4"	2 x 20-¾"
Water inlet (detergent) Ø		DN-BSP	Z X ZU=74	Z X ZU=-74	2 X 20=74
_			- 29-58	- 29-58	- 29-58
Water pressure Water flow		psi gal/min		15.9	
	1-1	gal/min	15.9		15.9
Water consumption*	cold	gal/cycle	10.30	15.30	17.96
	hot	gal/cycle	11.10	16.40	19.28
Drain valve connection ø (ou	uter)	inches	3	3	3
Drain flow		gal/min	60.8	60.8	60.8
PROGRAMMABLE CONT					
16 default programmes (max. 99)			Std	Std	Std
7" colour, high-resolution LCD		Std	Std	Std	
DIMENSIONS (WxDxH)					
Standard		inches	34.6 x 38.4 x 59.1	34.6 x 44.7 x 59.1	34.6 x 48.3 x 59.1
Standard with plinth		inches	34.6 x 38.4 x 67.3	34.6 x 44.7 x 67.3	34.6 x 48.3 x 67.3
Packing		inches	36.6 x 40.9 x 61	36.6 x 47.2 x 61	36.6 x 51.2 x 61
Packing with plinth		inches	36.6 x 40.9 x 69.3	36.6 x 47.2 x 69.3	36.6 x 51.2 x 69.3
WEIGHT					
Net		lb	964	1019	1047
Net with plinth		lb	1012	1069	1100
Gross		lb	1012	1074	1109
Gross with plinth		lb	1155	1190	1265
SOUND LEVEL					
		db(A)	55-65	55-65	55-65

^{*} Consumption figures based on 'Eco 60°C' program (main wash, 2 rinses)

