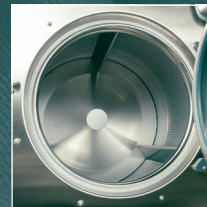
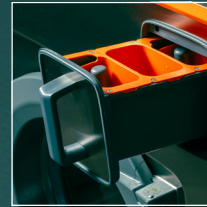


WASHER EXTRACTORS

TWE 24 · 28 · 40



STANDARD FEATURES & BENEFITS

- Freestanding, high spin washer
- Compact & modern space-saving design
- Large loading and unloading doors with up to 180° opening angle for easy access
- Choice of liquid and powder detergent in 5 (TWE 24-28) or 6 (TWE 40) compartment frontal dispenser
- Standard equipped for automatic soap dosing
- Drum, tub, as well as front panel made of robust and durable high quality stainless steel AISI 304
- Ceramic coated sleeve on 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
- USB connection in the front for quick data transfer and data editing on simple .csv format
- 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
- High flow inlet valves for faster filling
- Steam and water inlet hoses

OPTIONS

- Dual heating (electric & steam) selectable through the control
- Stainless steel back and side panels
- 3rd inlet valve for soft water
- Pneumatic inlet valves for faster filling
- Pneumatic steam valve
- Chemical hold signal
- Second drain valve for water recovery
- Weighing cells to measure amount of linen and reduce the water, energy and detergent consumption accordingly

TOLON

WASHER EXTRACTORS

TWE 24 • 28 • 40

MODEL	UNIT		TWE24	TWE28	TWE40
CAPACITY					
Dry load		kg	24	28	40
Performance*1		kg/h	42,5-29,5	49,5-34,5	66,5-47
Cycle duration (boiler fed - electric)*2		min	30-45	30-45	30-45
DRUM					
Drum diameter		mm	700	700	900
Drum depth		mm	630	720	575
Drum volume		l	242	277	365
Wash speed		rpm	37	37	35
Extraction speed		rpm	961	961	847
G-force max		G	360	360	360
DOOR					
Door opening Φ		mm	455	455	560
HEATING					
Electric		kW	21	24	30
Steam		bar	4-6	4-6	4-6
ELECTRIC					
Electric consumption*2	electric	kW/h	4,9	5,6	8,93
Motor		kW	4	4	5,5
STEAM					
Steam valve connection Φ		DN	15	15	20
		BSP	½	½	¾
Steam pressure	min-max	kPa	400-600	400-600	400-600
Steam consumption		kg/cycle	12	14	20
AIR (Optional - for pneumatic valve)					
Air Connection Φ		mm	8	8	8
WATER					
Inlet valve connection Φ		DN	2 x 20	2 x 20	2 x 20
		BSP	2 x ¾"	2 x ¾"	2 x ¾"
Water pressure	min-max	kPa	200-400	200-400	200-400
Water flow (low flow valve)		l/min	60	60	60
Water consumption*2	cold	l/cycle	78	89	110
	hot	l/cycle	86	99	147
Drain valve connection Φ (outer)		mm	76	76	76
Drain flow		l/min	230	230	230
PROGRAMMABLE CONTROL					
18 default programs (max. 99)			Std	Std	Std
7" color, high-resolution LCD			Std	Std	Std
DIMENSIONS (WxDxH)					
Net - Standard		mm	975 x 1270 x 1565	975 x 1360 x 1565	1175 x 1405 x 1690
Net - with plinth		mm	975 x 1270 x 1775	975 x 1360 x 1775	N/A
Packed - Standard		mm	1020 x 1350 x 1640	1020 x 1350 x 1640	1240 x 1480 x 1825
Packed - with plinth		mm	1020 x 1350 x 1850	1020 x 1350 x 1850	N/A
WEIGHT					
Net - Standard		kg	710	800	1025
Net - with plinth		kg	736	829	N/A
Packed - Standard		kg	729	819	1065
Packed - with plinth		kg	760	855	N/A
SOUND PRESSURE					
Sound level		db(A)	55-65	55-65	55-65

*1 calculated from duration + loading and unloading

*2 Consumption figures based on "Eco 60°C" program (main wash, 2 rinses)