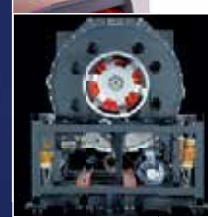


# WASHER EXTRACTORS

## TWE 60 · 110



### 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 or powder detergent in
- 3 or 6 compartment frontal dispenser
- Standard equipped for automatic soap dosing
- Drum and tub, as well as the entire cabinet 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
- 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" (TWE 60) or 4" (TWE 110) drain valve for fast evacuation and shorter cycles
- Accelerometer for perfect balancing
- High flow inlet valves for faster filling
- Water inlet hoses
- Steam inlet hose

### OPTIONS

- Dual heating (electric & steam) selectable through the control
- Forward tilting
- Extra inlet valve for soft water
- Pneumatic inlet valves for faster filling, standard on TWE 110
- Pneumatic steam valve on TWE 60, standard on TWE 110
- Second drain valve for water recovery
- Weighing cells to measure amount of linen and reduce the water, energy and detergent consumption accordingly
- Chemical hold signal

HENSON

LAUNDRY

# WASHER EXTRACTORS

## TWE 60 · 110

MODEL	UNIT	TWE 60	TWE 110
Dry load	kg	60	110
Performance	kg/h	90	165
Cycle time	min	30-45	30-45
<b>DRUM</b>			
Drum diameter	mm	1100	1300
Drum depth	mm	610	830
Drum volume	l	579	1101
Wash speed	rpm	34	29
Extraction speed	rpm	766	705
G-force		360	360
<b>DOOR</b>			
Door opening Ø	mm	550	675
<b>HEATING</b>			
Electric	kW	30	60
Steam	bar	4-6	4-6
<b>ELECTRIC</b>			
Electric consumption*	kWh	26,25	52,5
Motor	kW	11	22
<b>STEAM</b>			
Steam valve connection Ø	DN-BSP	25-1"	40-1½"
Steam pressure	kPa	400-600	400-600
Steam consumption	kg/cycle	28	50
<b>AIR</b>			
Air connection Ø	mm	optional / 10	optional / 10
<b>WATER</b>			
Inlet valve connection Ø	DN-BSP	2 x 25-1"	2 x 50-2"
Water inlet (detergent) Ø	DN-BSP	1 x 25-1"	1 x 25-1"
Water pressure	kPa	200-400	200-400
Water flow	l/min	160	540
Water consumption*	cold l/cycle	175	310
	hot l/cycle	232	395
Drain valve connection Ø (outer)	mm	76	114
Drain flow	l/min	230	600
<b>PROGRAMMABLE CONTROL</b>			
18 default programmes (max. 99)		Std	Std
7" colour, high-resolution LCD		Std	Std
<b>DIMENSIONS (WxDxH)</b>			
Standard	mm	1745 x 1570 x 1910	1910 x 2040 x 2060
Tilting	mm	1825 x 1605 x 2070	1990 x 2040 x 2245
Packing standard	mm	1900 x 1650 x 2060	2000 x 2150 x 2200
Packing tilting	mm	1900 x 1750 x 2220	2050 x 2300 x 2400
<b>WEIGHT</b>			
Net standard	kg	1925	3950
Net tilting	kg	2150	4025
Gross standard	kg	2000	4110
Gross tilting	kg	2225	4185
<b>SOUND LEVEL</b>			
	db(A)	67-77	70-77

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