

HIGH SPIN WASHER

THE MOST EFFICIENT FOR THE MOST DEMANDING CUSTOMERS

WED 45
WED 60
WED 120

FEATURES

- High spin washer extractor. No need to be anchored to the floor.
- G Force 350.
- Body, drum and tub in stainless steel.
- Detergent dispenser with 5 compartments
- 8 signals for automatic liquid dosing, programmable in time and delay.
- 3 water inlets.
- These machines have electronic control of imbalance with frequency inverter, that detects the unbalanced load before spinning. Standard frequency: 50 - 60 Hz.
- New microprocessor EASY TOUCH with touch screen. 26 preset programs.
- Possibility of programming, exporting and importing programs without limit, software updates, through USB port, using USB drive.
- Traceability standard: All washing process (temperatures, water levels) is stored in the washer and can be extracted to a PC by means of a USB drive.
- RS-485 serial communication port for monitoring / remote management.
- Wet Cleaning standard in the microprocessor: fully adjustable water levels and washing speed for delicate.
- Optimal loading standard to optimize water and chemicals consumptions.
- LOADING AID feature with water and rotation control for easy loading of the linen.
- CE and GOST approved product.



OPTIONS

- Double drain kit, allow the recovery of the water, with important water savings.
- Bottom cover for washers.
- Relay card with 6 extra dosing signals: total of 14 signals in the machine.
- Tilting system - both forwards and backwards for an easy loading / unloading in models WED60 and WED120.
- Weighing System. Weighing sensor system on feet. Not available with tilting system.
- Steam kit to transform an electric or hot water heated machine into steam version. Models WED45 and WED60.
- Double heating electric-steam kit for models WED45 and WED60.
- Water inlet kit for models WED45 and WED60.
- Voltage 230 V III 50/60 Hz.
- Ship voltage for electric models: 440V III 50/60 Hz No neutral or 480V III 50/60 Hz No neutral.



Charge optimale



Inox



Eau chaude et Eau froide



Inverter



3 arrivées d'eau



Charge optimale



Installation et maintenance aisées



Tambour efficace

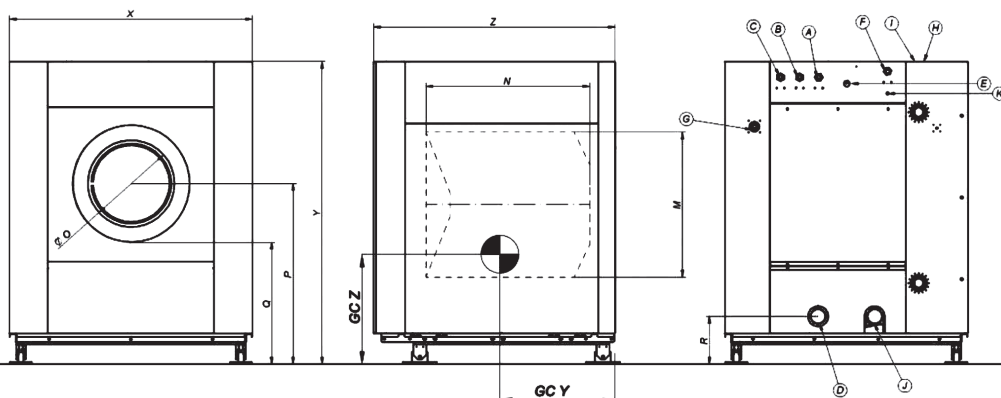


Wet cleaning



Pesage

TECHNICAL DATA	UNIT.	WED45	WED60	WED120
DRUM				
Load capacity 1:9 / 1:10	Kg	50/45	67/60	133/120
Volume	l	450	600	1200
Diameter	mm	918	1048	1360
Depth	mm	720	684	840
GENERAL DETAILS				
Washing speed / Spining speed	r.p.m.	42,5/850	38/760	34/680
G Factor	-	350	350	350
Self-service version	-	No	No	No
Double drain	-	Opt	Opt	Opt
Option 8mm holes drum	-	No	No	No
Weighing System / Tilting System	-	Opt	Opt	Opt
DOOR				
Height center door / Height base door	mm	1118/756	1118/756	1330/900
Diameter	mm	560	560	700
POWER				
Motor	kW	7,5	11	15
Heating (Electric model)	kW	28,8	36	No
Max. power (Electric model)	kW	31,3	40	No
Max. power (steam and hot water)	kW	7,5	11	15
CONNECTIONS				
Water inlet	inch	1"	1"	1-1/2"
Steam inlet	inch	3/4"	3/4"	1-1/4"
Drain	mm/inch	80/3"	80/3"	101/4"
Maximum water consumption	Lit/h	420	650	1300
Water main pressure	Kgs/cm ²	2-4	2-4	2-4
Tension 230V - I + N	-	No	No	No
Tension 230V - III	-	3x25+T - 80A	3x25+T - 100A	Opt 3x10+T - 63A
Tension 400V - III + N	-	4x16+T - 50A	4x16+T - 63A	4x4+T - 32A
DIMENSIONS / PACKING DIMENSIONS				
Width / Width	mm	1478/1540	1478/1540	1836/1900
Depth / Depth	mm	1444/1580	1444/1580	1863/1940
Height / Height	mm	1905/1970	1905/1970	2245/2290
Net weight / Gross weight	kg	1350/1420	1400/1520	3950/4100
Volume	m ³	4,79	4,79	8,44



- M. Drum diameter
- N. Drum depth
- O. Entrance diameter
- P. Distance center of the drum
- Q. Distance to the door
- R. Drainage position
- X. Width
- Y. Height
- Z. Depth
- GC Y. Gravity centre
- GC X. Gravity centre

	M	N	O	P	Q	R	X	Y	Z	GC Y	GC X
WED45	920	720	560	1120	755	100	1480	1905	1445	625	943
WED60	1050	685	560	1120	755	350	1480	1905	1445	644	972
WED120	1360	840	700	1330	900	350	1840	2245	1865	853	1104