

PROFESSIONAL HIGH SPIN WASHERS EXTRACTORS

WPR 8 ET2
WPR 10 ET2



ROBUSTNESS

- Robust door in aluminium,
- Vat, drum and ribs in AISI 304 stainless steel,
- Industrial house bearing and bearings,
- Gear and inverter same as industrial washer,
- Industrial door lock system,
- No inner drum seal,
- Easy to maintain, clean, more industrial.



FEATURES

- User friendly, fully programmable 4,3" EASY TOUCH 2,
- 8 dosing signals as standard,
- USB connection. PC Software free of charge for programming, traceability, data analyses...
- Remote communication ready,
- Multi-payable system,
- Videos shown on display (ads, instructions...),
- Short washing cycles (heating power 6 kw).



VERSATILITY

- OPL <> COIN: standard model easily transformable.
- ELECTRIC <> HOT WATER
- DRAIN VALVE <> PUMP
- SINGLE <> STACKED
- WET CLEANING features as standard.



EFFICIENCY

- Intelligent weighing system,
- Optimal loading: water and chemicals adapted to the load,
- Plinth for better ergonomics,
- Plinth for mops,
- Plinth with tank for water recovery,
- High G force 450 : reduced residual moisture, reduced drying time.
- Water recovery tanks ready with AQUABAC.



OTHERS

- Grey skinplate outercasing,
- Free standing: no need to be anchored to the floor,
- 2 water inlets,
- Detergent dispenser with 4 compartments,
- LOADING AID feature: water and rotation control,
- Imbalance electronic control with frequency inverter,
- Levelling feet included.
- Model with drain valve and model with pump.



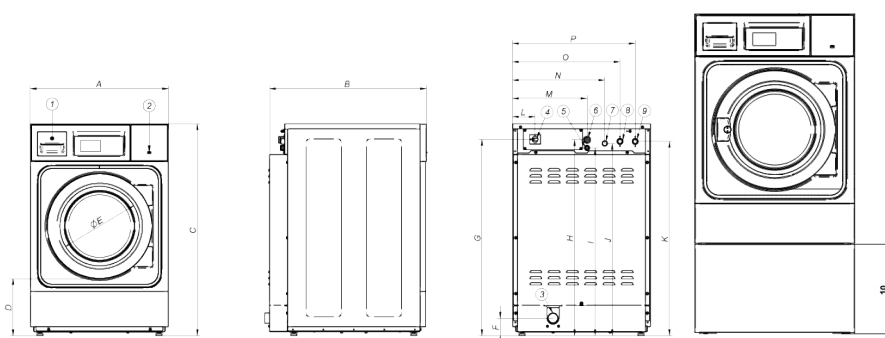
WPR + plinth

OPTIONS

- Relay card 6 extra dosing signals (total 14 signals).
- Plinth for loading height (850 mm door bottom).
- Plinth for mops (filter included). Only model with valve.
- Plinth for water recovery.
- Double drain kit (valve mod. only).
- Reversing door opening.
- Automatic door unlock device in case of power outage.
- AISI-304 stainless steel panels.
- Danube Online communication kit.
- Printer.
- Door silicone gasket.
- "NC" normally closed drain valve.
- Valve-Pump transformation kit.
- Self-service kits: coin or token meter + coin/token box, central pay.
- Ship voltage: 440V III 50/60 Hz no neutral

TECHNICAL DATA	UNIT.	WPR8 V	WPR8 P	WPR10 V	WPR10 P
DRUM					
Load capacity 1:9 / 1:10	Kg	9/8	9/8	11/10	11/10
Volume	l	80	80	100	100
Diameter	mm	532	532	532	532
Depth	mm	360	360	425	425
GENERAL DETAILS					
Washing speed / Spining speed	r.p.m.	50/ 1.250	50/ 1.250	50/ 1.250	50/ 1.250
G Factor	-	450	450	450	450
Self-service version	-	Yes	Yes	Yes	Yes
Double drain	-	Opt	No	Opt	No
Weighing system / tilting system	-	No	No	No	No
DOOR					
Height center door / base door	mm	537/280	537/280	537/280	537/280
Loading diameter	mm	373	373	373	373
DYNAMIC FORCE					
Static Load	KN	0,14	0,14	0,15	0,15
Maximum Dynamic load	KN	0,5	0,5	0,6	0,6
Vertical maximum load	KN	0,64	0,64	0,75	0,75
Max revolutions	r.p.m.	1.250	1.250	1.250	1.250
Frequency of dynamic load	-	18,33	18,33	18,33	18,33
POWER					
Motor	kW	0,75	0,75	0,75	0,75
Electric heating	kW	6	6	6	6
Hot water heating	kW	0	0	0	0
Max. power electric model	kW	6,25	6,25	6,25	6,25
Max. power HW model	kW	0,75	0,75	0,75	0,75
Max. power steam	kW	N/A	N/A	N/A	N/A
CONNECTIONS					
Water inlet	inch	3/4"	3/4"	3/4"	3/4"
Drain	mm/inch	2"	1" (Pump)	2"	1" (Pump)
DIMENSIONS / PACKING DIMENSIONS					
Width / width	mm	680/710	680/710	680/710	680/710
Depth / depth	mm	698/832	698/832	742/832	742/832
Height / height	mm	1.040/1.130	1.040/1.130	1.040/1.130	1.040/1.130
Net weight / Gross weight	kg	140/150	140/150	150/160	150/160

V= Drain valve / P = Pump



01. Soap dispenser
02. Usb port
03. Drain
04. Main switch
05. Electric connection to liquid soap pumps
06. Electrical connection
07. Liquid soap inlet
08. Cold water inlet
09. Hot water inlet
10. Plinth height 389mm

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
WPR-8 V	680	698	1040	278	373	86	964	962	922	944	954	110	366	453	528	603	199
WPR-8 P	680	698	1040	278	373	-	964	962	922	944	954	110	366	453	528	603	-
WPR10 V	680	742	1040	278	373	86	964	962	922	944	954	110	366	453	528	603	199
WPR-10 P	680	742	1040	278	373	-	964	962	922	944	954	110	366	453	528	603	-