

WEN-22 ET2

Low spin washers



EASY TOUCH 2

7" touch screen, user-friendly and fully programmable
Connection USB. Free software online for programming, telemetry, data analysis...
Videos display (ads, instructions...)
37 available languages
8 dosing signals as standard



G FACTOR

G factor 200/150 (WED-60C/80C)



EFFICIENCY

Optimized consumption: automatic or manual adjustment of water levels and detergents according to the load
Water Saving system: 3 configurable levels of savings



VERSATILITY

OPL <> SELF-SERVICE
ELECTRIC <> HOT WATER
MAKE TO ORDER: possibility to customize
WET CLEANING as standard



CONNECTIVITY

Communication Danube Online - IoT as standard
Remote technical service
Management of laundry
Multi-payment system



ERGONOMICS

Big aluminium door
Easy door lock system



MAINTENANCE

Hinged panel: easy access to parts
Same parts for all the models: electronic components, gear, inverter, contactors
Technical menu: statistics, errors...



OTHERS

Hard mounted washers to be anchored to the floor
Stainless steel vat and drum, skinplate outer casing
3 water inlets
Detergents box with compartments
Imbalance controlled by frequency inverter
CE standards and KIWA certificate for REG4 standards.



OPTIONS

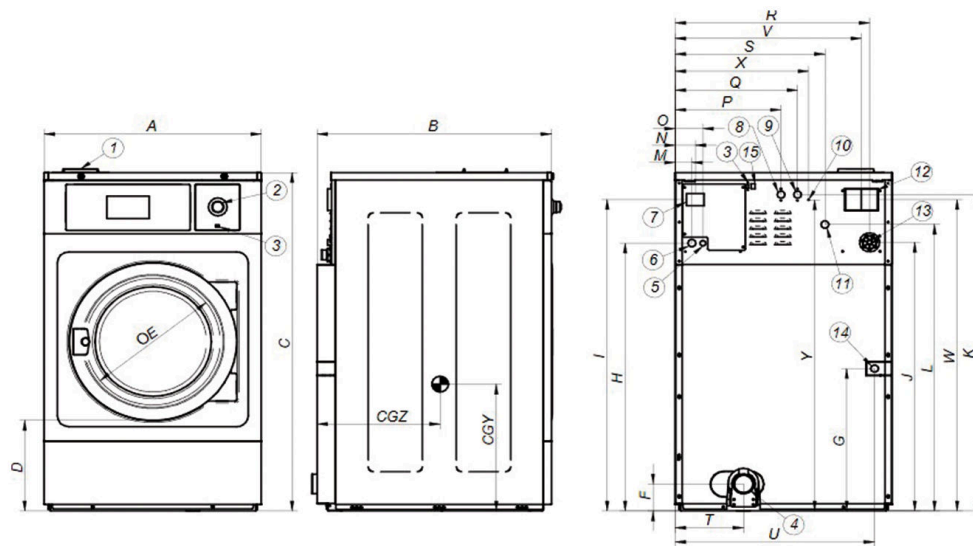
- Dosing pumps kit DQ-2
- RT Ready for AQUABAC XL conn. 3/4" for washers WEN/WED-11/14/18/22/28
- Additional dosing pump DB-1
- SL SLUICE 8 mm drum perforations option WEN-22
- Anchoring base WEN-22
- DD Double drain kit WEN 18-22 -28-35C-45C
- Kit WATERMARK Australia
- NC Normally closed valve WEN-18/22
- RC AQUA FLOW water recirculation kit WEN-18/22 (not available with AQUABAC)
- XD 6 extra dosing signals card WEN 11-45C
- SG Silicon gasket WEN 18-22-28
- Steam kit WEN-11-14-18-22 (to transform E or HW models to steam)
- SSC Stainless steel outer casing WEN-22
- SSF Stainless steel front panel WEN-22
- 440V 3~ (No N) 50/60 Hz 18/22
- IoT licence - Danube Online
- Several payment systems for self-service
- UD Kit temporized door opening WED-WEN

DRUM	UNIT.	WEN-22 ET2	
Capacity 1/9	Kg	25	
Capacity 1/10	Kg	22	
Volume	l	220	
Diameter	mm	700	
Depth	mm	560	
GENERAL DETAILS			
Washing speed / Spining speed	r.p.m.	50 / 714	
G Factor	-	200	
Maximum force transmitted	KN	3,04 ±5	
Frequency-dynamic force	Hz	8,42	
Noise level	dB	< 70	
Coin laundry version	-	YES	
Double drain	-	OPT.	
Weighing system / Tilting door	-	NO	
SLUICE option	-	YES	
DOOR			
Height center door / Height door	mm	655 / 348	
Diameter	mm	460	
POWER			
Motor	kW	2,2	
Electric heating power	kW	12	
Total electric power (electric model)	kW	12,75	
Total electric power (hw, steam model)	barG	2,2	
CONNECTIONS		E	HW/S
Tension 110V - I + N + T	Nº x mm² / A	-	-
Tension 230V - I + N + T	Nº x mm² / A	2x16+T - 63A	2x1,5+T - 16A
Tension 230V - III + T	Nº x mm² / A	3X6+T - 40A	-
Tension 400V - III + N + T	Nº x mm² / A	4x4+T - 32A	-
Steam inlet (Steam model)	inch	1/2"	1/2"
Maximum steam consumption (Steam model)	Kg/h	12	
Water inlet	inch	3/4"	
Water main pressuer	Kgs/cm²	2-4	
Maximum water consumption	Lit/h	120*	
Drain	mm/inch	3"	
Drainage capacity	Lit/min	200	
DIMENSIONS / PACKING DIMENSIONS			
Net Width/Gross width	mm	788 / 850	
Net Depth/Gross depth	mm	1.035 / 1.106	
Net Height / Gross height	mm	1.307 / 1.583	
Net weight / Gross weight	kg	295 / 335	
Volume	m³	1,06 / 1,5	

* Program number 20: WEN-11 to WED-45C at 75% load / WEN-60C and 80C at 100% load.

** 400V version / 230V version





1. Soap dispenser
2. Emergency stop
3. USB port
4. Drain
5. Electric connection to liquid soap pumps
6. Electrical connection
7. Main switch
8. Auxiliar water inlet
9. Hot water inlet
10. Equipotential connection
11. Cold water inlet
12. Blur output / water overload
13. Liquid soap connection
14. Steam connection
15. Ethernet port

		A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	CGY	CGZ
WEN-18	mm	788	935	1 307	348	460	115	552	1 035	1 203	1 038	1 222	1 107	61	74	101	385	445	706	544	249	724	676	1 202	485	1 202	479	546
WEN-22	mm	788	1 035	1 307	348	460	115	552	1 035	1 203	1 038	1 222	1 107	61	74	101	385	445	706	544	249	724	676	1 202	485	1 202	479	586