

# WEN-60C/80C ET2 NORMAL SPIN WASHER EXTRACTORS



## 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 150**



## 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 ø 560 mm  
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  
4 compartments detergents box  
Imbalance controlled by frequency inverter  
CE and WRAS certificates. ETL option.

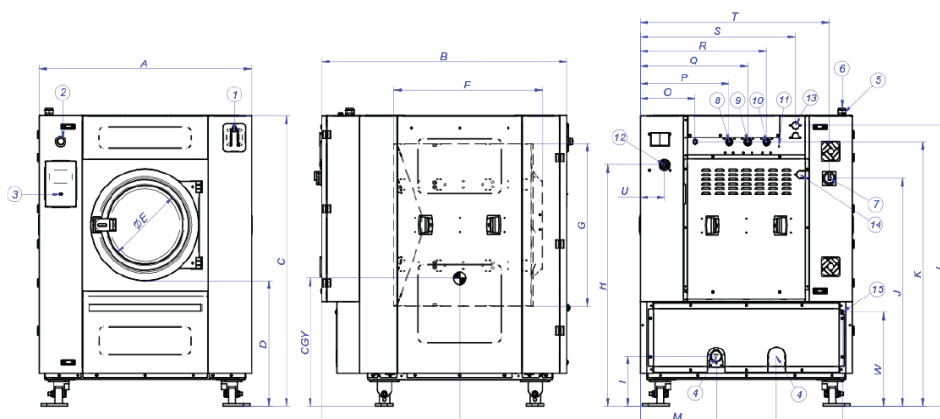


## OPTIONS

- 2 dosing pumps kit DQ-2
- Additional dosing pump DB-1
- Double drain
- Anchoring base
- Normally closed valve
- Water inlet hoses kit
- 6 additional dosing signals
- Reversing door opening
- Tropicalized model (ET2)
- Steam transformation kit
- AISI-304 stainless steel outer casing or front panel
- Automatic door unlock device (in case of power failure)
- Coin kits: tokens or coins meter + box, central pay
- Other tensions

TECHNICAL DATA	UNIT.	WEN-60C ET2	WEN-80C ET2		
<b>DRUM</b>					
Capacity 1:9 / 1:10	kg	66 / 60	88 / 80		
Volume	l	600	800		
Diameter	mm	1.048	1.048		
Depth	mm	684	936		
<b>GENERAL DATA</b>					
Washing / extraction speed	r.p.m.	42,5 / 505	42,5 / 505		
G factor	-	150	150		
Maximum force transmitted	KN	9,12 ±15	10,07 ±17		
Frequency dynamic force	Hz	6,93	6,93		
Sound level	dB	<70	<70		
Self-service version	-	YES	YES		
Double drain	-	OPT	OPT		
Weighing / Tilting system	-	NO / NO	NO / NO		
Sluice option	-	NO	NO		
<b>DOOR</b>					
Height center / base door	mm	900 / 540	900 / 540		
Diameter	mm	560	560		
<b>POWER</b>					
Motor	kW	5,5	7,5		
Heating (Elec. models)	kW	36	48		
Max. elec. power (Elec. models)	kW	38	50,5		
Max. elec. power (steam or hot w.)	kW	5,5	7,5		
<b>CONNECTIONS</b>		<b>ELECTRIC</b>	<b>STEAM / HOT WATER</b>	<b>ELECTRIC</b>	<b>STEAM / HOT WATER</b>
Tension 230V - I + N + T	N° x mm2 / A	-	-	-	-
Tension 230V - III + T	N° x mm2 / A	3 x 25 / 100A	3 x 10 / 50A	3 x 25 / 100A	3 x 10 / 50A
Tension 400V - III + N + T	N° x mm2 / A	4 x 16 / 63A	4 x 10 / 50A	4 x 25 / 80A	4 x 10 / 50A
Steam inlet (steam mod.)	Inch	3/4"		3/4"	
Max. steam consumption	Kg/h	21		21	
Water inlet	Inch	1"		1"	
Water pressure	Kgs/cm <sup>2</sup>	2-4		2-4	
Maximum water consumption*	Lit/h	627,9		814,5	
Drain	Inch	3"		3"	
Drain flow	Lit/min	200		200	
<b>DIMENSIONS / PACKING DIMENSIONS</b>					
Net / gross length	mm	1.225 / 1.335		1.225 / 1.335	
Net / gross depth	mm	1.279 / 1.440		1.492 / 1.660	
Net / gross height	mm	1.640 / 1.860		1.640 / 1.860	
Net / gross weight	kg	930 / 1.050		1.000 / 1.120	
Volume	m3	3,73		4,12	

\* N°2 Program, 100% load



1. SOAP DISPENSER
2. EMERGENCY STOP
3. USB PORT
4. DRAIN 2
5. DRAIN 1
6. ELECTRIC CONNECTION TO LIQUID SOAP PUMPS
7. ELECTRICAL CONNECTION
8. MAIN SWITCH
9. AUXILIAR WATER INLET
10. HOT WATER INLET
11. EQUIPOTENTIAL CONNECTION
12. COLD WATER INLET
13. STEAM OUTPUT
14. LIQUID SOAP CONNECTION
15. STEAM CONNECTION
16. AIR INTAKE
17. 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-60C	1.225	1.279	1.640	540	560	140	984	1.368	1.536	1.306	1.551	1.318	61	74	101	651	731	1.110	869	270	1.163	1.080	1.470	992	1.595	644	972
WEN-80C	1.225	1.493	1.640	540	560	140	984	1.368	1.536	1.306	1.551	1.318	61	74	101	651	731	1.110	869	270	1.163	1.080	1.470	992	1.595	644	750

