



Primer

RS-60C/80C T2

LOW SPIN WASHER EXTRACTORS



T2 CONTROL

User friendly and totally programmable 7" USB Connection. Online platform free of charge for programming, telemetry, data analysis...thanks to the IoT. Videos on display (ads, instructions, etc.) 37 languages. 8 dosing signals as standard. 8 dosing signals as standard



G FACTOR

High G-FACTOR of 200



CONNECTIVITY

IoT PrimerLINK standard
Remote technical service
Management of laundries: OPL
Remote payment



EFFICIENCY

Intelligent consumption
Optimal KGw
Low water consumption



VERSATILITY

Make to order: customisation
OPL < > COIN
Electric < > Hot water
Wet cleaning features



ERGONOMICS

Easy opening/closing system for door lock
Biggest door diameters: Ø460



MAINTENANCE

Hinged control panel: easy and ergonomic access.
Equivalent parts for all models: contactors, electronic devices,...
Technical menu: telemetry, error diagnosis.



OTHERS

Hard mounted washers.
Anchoring to floor with anchoring base.
Panels in skinplate.
Drum and tub in stainless steel AISI 304
3 water inlets (Water inlet hoses not included)
CB and WRAS approved product. Option ETL

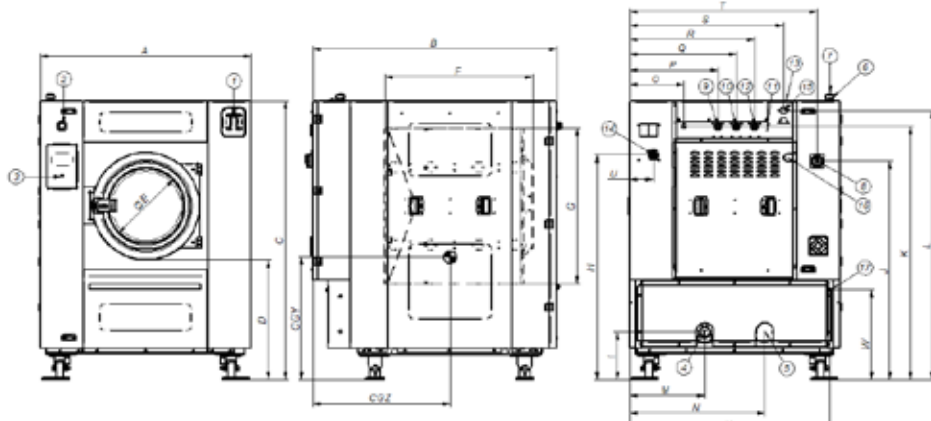


OPTIONS

- DQ-2 Dosing pump kit
- Extra dosing pump DB-1
- SLUICE: model with 8mm drum holes
- Anchoring base
- Double drain
- Water inlet hose
- Normally closed valve
- Relay card with 6 extra dosing signals: up to 14 signals
- Reversible door opening
- Tropicalized model: protected board
- Steam kit to transform an E or HW heated machine into steam version
- Stainless steel AISI 304 outer casing
- Stainless steel AISI 304 front panel
- Maritime voltage for electric models: 440V III 50/60 Hz No neutral
- Coin / token kit
- Auto unlock kit for the door

TECHNICAL DATA	UNIT.	RS-60C T2	RS-80C T2		
DRUM					
Load capacity 1:9 / 1:10	Kg	66/60	88/80		
Volume	l	600	800		
Diameter	mm	1048	1048		
Depth	mm	684	936		
GENERAL DETAILS					
Washing speed / Spining 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		
Noise level	dB	< 70	< 70		
Coin laundry version	-	Yes	Yes		
Double drain	-	Opt.	Opt.		
Weighing System / Tilting System	-	No / No	No / No		
SLUICE option	-	Yes	Yes		
DOOR					
Height center door / Height door	mm	900 / 540	900 / 540		
Diameter	mm	560	560		
POWER					
Motor	kW	5,5	7.5		
Electric heating power	kW	36	48 / 36		
Total electric power (electric model)	kW	38	50,5 / 38,5		
Total electric power (hw, steam model)	kW	5,5	7,5		
CONNECTIONS					
		ELECTRIC	STEAM - HOT WATER	ELECTRIC	STEAM - HOT WATER
Tension 230V - I + N + T	Nº x mm2 / A	-	-	-	-
Tension 230V - III + T	Nº x mm2 / A	3x25+T - 100A	3x10+T - 50A	3x25+T - 100A	3x10+T - 50A
Tension 400V - III + N + T	Nº x mm2 / A	4x16+T - 63A	4x10+T - 50A	4x25+T - 80A	4x10+T - 50A
Steam inlet (Steam model) inch	inch	3/4"		3/4"	
Maximum steam consumption (Steam model)	Kg/h	21		21	
Water inlet inch	inch	1"		1"	
Water main pressure	Kgs/cm2	2-4		2-4	
Maximum water consumption*	Lit/h	627,9**		814,5**	
Drain inch	inch	3"		3"	
Drainage capacity	Lit/min	200		200	
DIMENSIONS / PACKING DIMENSIONS					
Net Width / Gross Width	mm	1225 / 1.335		1.225 / 1.335	
Net Depth / Gross Depth	mm	1.279 / 1.440		1.492 / 1.660	
Net Height / Gross Height	mm	1.640 / 1.860		1.640 / 1.860	
Net weight / Gross weight	kg	930 / 1.050		1.000/1.120	
Volume	m3	3,73		4,12	

* Program nº2, 100% load



1. SOAP DISPENSER
2. EMERGENCY STOP
3. USB PORT
4. DRAIN 2
5. DRAIN 1
6. ELECTRICAL 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
RS-60C	mm	1.225	1.279	1.640	540	560	140	984	1.368	1.536	1.551	1.318	61	74	101	651	731	1.110	869	270	1.163	1.080	1.470	992	1.595	644	972
RS-80C	mm	1.225	1.493	1.640	540	560	140	984	1.368	1.536	1.551	1.318	61	74	101	651	731	1.110	869	270	1.163	1.080	1.470	992	1.595	644	750

