WASHING

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NORMAL SPIN WASHERS
LOW AND MEDIUM CAPACITY
LN-11/14 TP2



CHARACTERISTICS

TP2
- 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 standard8 dosing.

G FACTOR
- High G-Factor of 200.

EFFICIENCY
- Intelligent consumption.
- Optimal loading.
- Low water consumption.

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

CONNECTIVITY
- IoT - FagorKonnect.
- Remote technical service.
- Managemant of laundries: OPL and selfservice.
- Remote payment.

ERGONOMICS
- Biggest door diameters: Ø373.
- Easy opening/closing system for door lock.

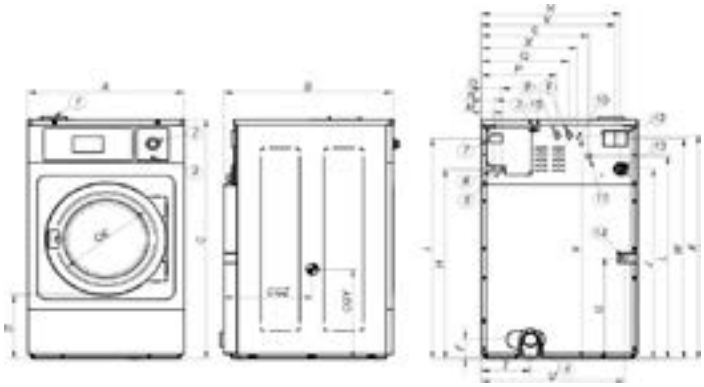
MAINTENANCE
- Hinged control panel: easy and ergonomic access.
- Equivalent parts for all models: contactors, electronic devices,...
- Technical menu: telemetry, error diagnosis.

OTHERS
- Hard mounted washers.
- Anchoring to floor with anchoring base.
- Panels in skinplate.
- Drum and tub in stainless steel AISI 304
- 3 water inlets.
- 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.
- External double drain 3”.
- Normally closed valve.
- Water FULL FLOW: recirculation of bath water.
- Relay card with 6 extra dosing signals: up to 14 signals.
- Silicone gasket.
- 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.

	U.	LN-11 TP2		LN-14 TP2	
DRUM					
Load capacity 1:9 / 1:10	Kg	11/10		14/13	
Volume	l	100		130	
Diameter	mm	620		620	
Depth	mm	330		430	
GENERAL DETAILS					
Washing speed/ Spinning speed	r.p.m.	53/759		53/759	
Factor G	-	200		200	
Maximum force transmitted	KN	2,0 ±3		2,31 ±4	
Frequency-dynamic force	Hz	8,93		8,93	
Noise level	dB	<70		<70	
Coin laundry version	-	Yes		Yes	
Double drain	-	No		Opt.	
Weighing system / Tilting system	-	No		No	
SLUICE option	-	Yes		Yes	
DOOR					
Height center door/ Height door	mm	570/310		570/310	
Diameter	mm	373		373	
POWER					
Motor	kW	1,1		1,1	
Electric heating power	kW	6		9	
Total electric power (electric model)	kW	6,25		9,5	
Total electric power (hw, steammodel)	kW	1,1		1,1	
CONNECTIONS		ELECTRICAL	STEAM/HOT WATER	ELECTRICAL	STEAM/HOT WATER
Tensión 230V- I + N + T	Nº x mm2 / A	2x6+T / 40A	2x1,5+T / 16A	2x10+T / 50A	2x1,5+T / 16A
Tensión 230V- III + T	Nº x mm2 / A	3x2,5+T / 20A	-	3x4+T / 32A	-
Tensión 400V- III + N + T	Nº x mm2 / A	4x1,5+T / 16A	-	4x1,5+T / 16A	-
Steam inlet (Steam model)	inch	1/2"		1/2"	
Maximum steam consumption (Steam model)	Kg/h	7		8,5	
Water inlet	inch	3/4"		3/4"	
Water main pressure	Kg/cm^2	2-4		2-4	
Maximum water consumption	Lit/h	61,5*		78,8*	
Drain	mm/inch	3"		3"	
Drainage capacity	Lit/min	200		200	
DIMENSIONS / PACKING DIMENSIONS					
Net Width / Gross Width	mm	719/782		719/782	
Net Depth / Gross Depth	mm	755/890		856/990	
Net Height / Gross Height	mm	1.165/1.400		1.165/1.400	
Net weight / Gross weight	Kg	198/231,6		210/245	
Volume	m3	0,97		1,08	

* Programme No. 20, 75% load



01. Soap dispenser
02. Emergency stop
03. USB port
04. Drain
05. Electric connection to liquid soap pump
06. Electrical connection
07. Main switch
08. Auxiliar water inlet
09. 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
LN-11	mm	719	755	1.165	310	373	148	440	886	1.054	889	1.073	958	61	74	101	316	376	637	475	211	654	607	1.053	416	1.053	383	511
LN-14	mm	719	856	1.165	310	373	148	440	886	1.054	889	1.073	958	61	74	101	316	376	637	475	211	654	607	1.053	416	1.053	484	524