

## Fast spin

G Force = 300



01.

Designed for those professionals who need a machine with top performance and a competitive price, or who need a hard-mounted machine, like self-service laundrettes or ships.

02.

The FAGOR INDUSTRIAL fast-spin washer extractors (G force = 300) stand out for their high levels of water extraction, low noise level and vibration-free operation.

03.

These high-performance models allow a minimum energy cost with the help of intelligent programming and control of imbalance through the variable frequency drive. Their strong tubular construction and long-lasting components make these machines of the utmost reliability.

## Maximum Performance



### Main characteristics

- Hard-mounted fast-spin washers, with G Force = 300 and spinning speeds of between 714 and 820 r.p.m. depending on model.
- Installation on a concrete plinth and a metal base (anchoring base as option).
- Unit exterior manufactured in skin plate, colour grey, stainless steel appearance.
- Drum in AISI-304 stainless steel.
- Second Generation Touch Plus C0ntrol (TP2)
- Traceability - data storage.
- Large diameter door.

#### Options:

- Anchoring base as an option for correct fixation to the floor.
- Unit exterior in AISI-304 stainless steel.
- Front panels in AISI-304 stainless steel.
- Double drain kit to recover the water, with important savings.
- Drain pump kit (11 and 14 kg).
- Reversible door opening.
- Silicone door seal.
- 6 extra signals for dosing

- Full Flow: water recirculation for very delicate linen (wet cleaning complement).
- Electric versions for ships.
- Tropicalised models with protective covering for the electronics system.

# Fast spin | Low and medium capacity

Hard-Mounted Machines | **G Force = 300** | 11 - 14 - 18 - 25 Kg



LR-18 TP2

## General characteristics

- Drum and jacket in AISI-304 stainless steel.
- Unit exterior manufactured in skin plate, colour grey, stainless steel appearance.
- Detergent dispenser with 4 compartments
- 8 signals for automatic liquid dosing, programmable in time and delay. 6 extra signals available optionally.
- 3 standard water inlets.
- Variable-frequency drive (standard 50-60 Hz). Balancing system controlled by the same drive.
- New second-generation TOUCH PLUS programmer with 7" touch screen, 37 available languages and which lets you create an indefinite number of programs (29 pre-set).
- Allows programming, importing and exporting of programs and software updates via USB.
- Standard traceability: the whole wash process (temperatures, water levels) is stored in the washer and extractable to a PC by USB memory.
- Wet Cleaning characteristics included in the scheduler (modifiable water levels and washing speed).
- Intelligent weighing system or manual load indication system to optimise water and detergent consumption at lower loads.
- "LOADING AID" system, water inlet and spin control to load the linen.
- The standard model can be converted to self-service by installing a pay station kit, coin mechanism kit or other payment system. RS-485 communication.
- Washers compatible with water recovery tanks.
- CE and WRAS product certifications. Optional ETL-certified version of the machine.
- ANCHORAGE TO THE FLOOR
- These machines need to be anchored to the floor.
- FAGOR offers anchoring bases specific to each model, which must be ordered separately (see table of optional kits).
- The price of the machine does not include the anchoring base.

MODEL	CODE (*)		CAPACITY KG		DRUM Ø X DEPTH	LITRES	DOOR Ø	SPIN R.P.M.	G	HEATING		VOLT (**)	ELEC POWER MAX- KW	DIMENSIONS MM	€ (*)
	STANDARD	CONFIGURABLE	(1-9)	(1-10)						TYPE	POWER				
LR-11 TP2 E	19058453	18001870	11	10	620x330	100	373	929	300	E	6 kW	T	6.25	719x684x1,158	-
LR-11 TP2 HW	19061859	18001990	11	10	620x330	100	373	929	300	HW	M	1.10	719x684x1,158	-	
LR-11 TP2 S	19061860	18001991	11	10	620x330	100	373	929	300	S	M	1.10	719x684x1,158	-	
LR-14 TP2 E	19058444	18001867	14	13	620x430	130	373	929	300	E	9 kW	T	9.50	719x830x1,158	-
LR-14 TP2 HW	19061861	18001988	14	13	620x430	130	373	929	300	HW	M	1.10	719x830x1,158	-	
LR-14 TP2 S	19061862	18001989	14	13	620x430	130	373	929	300	S	M	1.10	719x830x1,158	-	
LR-18 TP2 E	19058442	18001866	20	18	620x600	180	460	874	300	E	12 kW	T	12.75	788x840x1,307	-
LR-18 TP2 HW	19061864	18001986	20	18	620x600	180	460	874	300	HW	M	2.20	788x840x1,307	-	
LR-18 TP2 S	19061865	18001987	20	18	620x600	180	460	874	300	S	M	2.20	788x840x1,307	-	
LR-25 TP2 E	19058429	18001865	28	25	770x530	250	460	836	300	E	18 kW	V	19.00	884x1,011x1,340	-
LR-25 TP2 HW	19061866	18001984	28	25	770x530	250	460	836	300	HW	M	3.00	884x1,011x1,340	-	
LR-25 TP2 S	19061867	18001985	28	25	770x530	250	460	836	300	S	M	3.00	884x1,011x1,340	-	

(\*) : STANDARD Code: Use this code for orders of machines which do not include any option or version different to standard.  
 Code With OPTIONS: The retail price is the one shown in the table.  
 Use this code for orders of machines which include any option or options from the table OPTIONS FOR WASHERS.  
 The retail price is calculated by adding the price increases for each option to the retail price of the standard code.

Heating systems in models 11 - 14 - 18 - 25	(**) Standard voltages in 11 - 14 - 18 - 25
E : Electric Heating System Heated by means of stainless steel armoured heating elements.	M: SINGLE-PHASE model. Convertible to: -230 V 3 ~ (Three-phase) -400 V 3N (Three-phase)
HW : Hot Water inlet. Wash with hot water from the network.	T: THREE-PHASE model 400 V 3N / 230 V 3 ~. Convertible to: -230 V 1N (Single-phase)
S : Function with steam produced by external generators, admitting pressures of 4 kg/cm <sup>2</sup> .	V: MODEL 400 V 3N. Convertible to: -230 V 3 ~

## Options for washer extractors LR 11 - 14 - 18 - 25 kg

Versions and options available to include in configurable codes "18".

Factory assembly for machines ordered with their configurable code

OPTION	CODE	ABBREVIATION	DESCRIPTION	MODELS	€
ACCESSORIES	ZC_006_0013-0001	RD	REVERSIBLE DOOR	11 14 18 25	-
	ZC_006_0013-0003	UD	AUTOMATIC UNBLOCKAGE	11 14 18 25	-
	ZC_006_0013-0005	TR	TROPICALISED	11 14 18 25	-
	ZC_006_0013-0010	PR	PRINTER	11 14 18 25	-
	ZC_006_0013-0014	RC	RECIRCULATION N/R-11	11	-
	ZC_006_0013-0016	RC	RECIRCULATION N/R-14	14	-
	ZC_006_0013-0018	RC	RECIRCULATION N/R-18	18	-
	ZC_006_0013-0020	RC	RECIRCULATION N/R-25	25	-
	ZC_006_0013-0002	SG	SILICONE SEAL 8-14	11 14	-
	ZC_006_0013-0032	SG	SILICONE SEAL 18-25	18 25	-
EXTERNAL CASE	ZC_006_0013-0035	XD	EXTRA DOSAGE 11-35	11 14 18 25	-
	ZC_006_0015-0003	SSC	STAINLESS STEEL UNIT N/R-11	11	-
	ZC_006_0015-0004	SSF	STAINLESS STEEL FRONT N/R-11	11	-
	ZC_006_0015-0007	SSC	STAINLESS STEEL UNIT N/R-14	14	-
	ZC_006_0015-0008	SSF	STAINLESS STEEL FRONT N/R-14	14	-
	ZC_006_0015-0011	SSC	STAINLESS STEEL UNIT N/R-18	18	-
	ZC_006_0015-0012	SSF	STAINLESS STEEL FRONT N/R-18	18	-
	ZC_006_0015-0015	SSC	STAINLESS STEEL UNIT N/R-25	25	-
	ZC_006_0015-0016	SSF	STAINLESS STEEL FRONT N/R-25	25	-
	ZC_006_0018-0009	NC	DRAIN NORMALLY CLOSED N/R-11	11	-
DRAIN OPTIONS	ZC_006_0018-0017	NC	DRAIN NORMALLY CLOSED N/R-14	14	-
	ZC_006_0018-0025	NC	DRAIN NORMALLY CLOSED N/R-18	18	-
	ZC_006_0018-0033	NC	DRAIN NORMALLY CLOSED N/R-25	25	-
	ZC_006_0018-0026	DD	DOUBLE DRAIN N/R-18/25/35	18 25	-
VOLTAGE OPTIONS	ZC_006_0020-0001	400V 3N 50/60Hz	400V 3N 50/60Hz 08-11	11	-
	ZC_006_0020-0002	230V 3~ 50/60Hz	230V 3~ 50/60Hz 08-11	11	-
	ZC_006_0020-0003	230V 1N 50/60Hz	230V 1N 50/60Hz 08-11	11	-
	ZC_006_0020-0005	440V 3~ (No N) 50/60 Hz	440V 3~ (No N) 50/60 Hz 08-10	11	-
	ZC_006_0020-0006	400V 3N 50/60Hz	400V 3N 50/60Hz 14	14	-
	ZC_006_0020-0007	230V 3~ 50/60Hz	230V 3~ 50/60Hz 14	14	-
	ZC_006_0020-0008	230V 1N 50/60Hz	230V 1N 50/60Hz 14	14	-
	ZC_006_0020-0009	440V 3~ (No N) 50/60 Hz	440V 3~ (No N) 50/60 Hz 14	14	-
	ZC_006_0020-0010	400V 3N 50/60Hz	400V 3N 50/60Hz 18	18	-
	ZC_006_0020-0011	230V 3~ 50/60Hz	230V 3~ 50/60Hz 18	18	-
	ZC_006_0020-0012	230V 1N 50/60Hz	230V 1N 50/60Hz 18	18	-
	ZC_006_0020-0013	440V 3~ (No N) 50/60 Hz	440V 3~ (No N) 50/60 Hz 18	18	-
	ZC_006_0020-0014	400V 3N 50/60Hz	400V 3N 50/60Hz 25	25	-
	ZC_006_0020-0015	230V 3~ 50/60Hz	230V 3~ 50/60Hz 25	25	-
	ZC_006_0020-0016	230V 1N 50/60Hz	230V 1N 50/60Hz 25	25	-
	ZC_006_0020-0017	440V 3~ (No N) 50/60 Hz	440V 3~ (No N) 50/60 Hz 25	25	-

## Kits for washer extractors LR 11 - 14 - 18 - 25 kg

Kits available to incorporate into machines already assembled.

CODE	KIT DESCRIPTION	MODELS	€
19018632	ANCHORING BASE N/R-11	11	-
19013631	ANCHORING BASE N/R-14	14	-
19013632	ANCHORING BASE N/R-18	18	-
19013633	ANCHORING BASE N/R-25	25	-
19038354	DOUBLE DRAIN KIT 3" (external)	11 14 18 25	-
19040866	DOUBLE DRAIN KIT N/R-18/25/35	18 25	-
19034838	EXTRA DOSAGE KIT	11 14 18 25	-
19068044	WASHER PRINTER KIT	11 14 18 25	-
19004570	STEAM KIT N/R/H-11/14/18	11 14 18	-
19004571	STEAM KIT N/R/H-25	25	-