



High Spin Washer Extractors

LFA 40-57

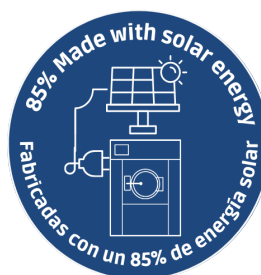
DESCRIPTION

- **Touch Screen 7" Std.**
- PLC Based
- 20 Std Programs up to 10.000.
- Unlimitedly updatable.
- Ethernet, USB, mini-USB and RS232 & 485 connections.
- Simple, quick and reliable ModBus protocol.
- Traceability in all models from the screen and USB
- Remote Access and Control
- High spin (850 rpm) freestanding.
- Stainless Steel AISI 304 Panels
- OVERDIMENSIONED: biggest shaft in the market
- Stainless Steel AISI 304 Soap hopper with 4 compartments standard.
- 1" Water Inlets
- Drain valve normally open 1x76mm (3")
- Easy Access to all important parts from the rear pannel
- Large door diameter Ø570mm made of Stainless Steel AISI 304
- Easy connection to soap signals 8 or 12.



OPTIONS

- 3rd Water Inlet
- Forward tilting by self-standing pneumatic system.
- Dosing pumps
- Connection kit for water recycling
- 2nd drain valve
- Remote screen installation
- 12 dosing signals
- Pneumatic Valves



WET CLEANING



POWERFUL G FACTOR



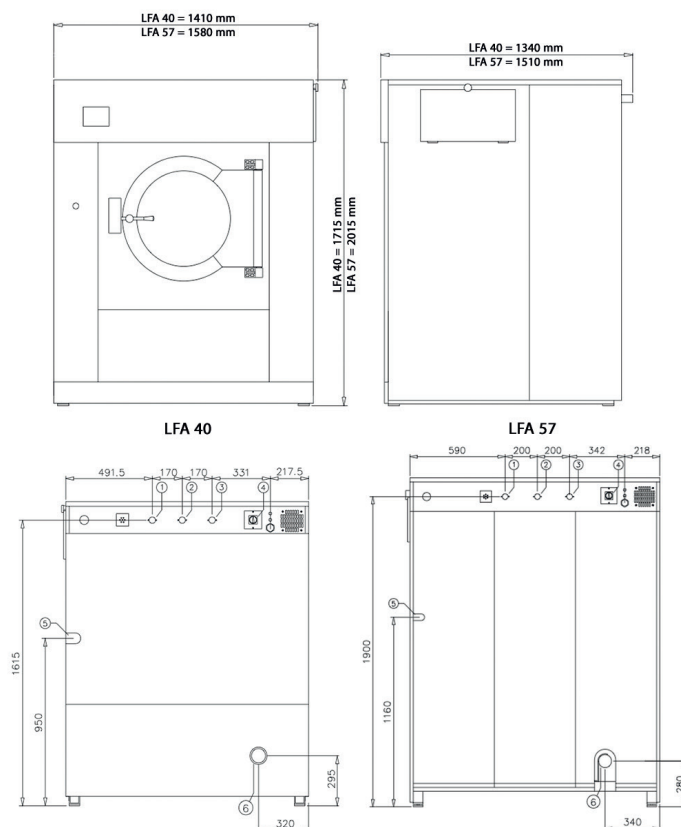
WATER RECOVERY SYSTEM





Type		LFA 40	LFA 57
INNERDRUM			
Maximum capacity 1:10	kg	40	57
Capacity 1:9	kg	44	63
Volume	l	417	570
Diameter	mm	Ø945	Ø1100
DRUM SPEED			
Wash	rpm	40	38
Extraction	rpm	950	850
G FACTOR		480	440
MOTOR			
Motor Power	kW	7,5	11
HEATING			
Electricity (standard)	kW	24	36
Hot water	°C	90	90
Steam	bar	1-8	1-8
Sound pressure level	dB(A)	<65	<65
Drain valve	Ø outer mm	1 x Ø76mm	1 x Ø76mm
CONNECTIONS		3x380-415V+N 50Hz	
Electric (standard)		3x220-240V 50/60Hz, 3x208-240V 50/60Hz	
Available on request		3x380-415V+N 60Hz, 3x380-480V 50/60Hz	
Water inlet	pulg.	2x1"	
Steam inlet	pulg.	1"	
Charge on floor			
Static charge	kN	18,17	22,80
Dynamic charge	kN	15,45 ± 2,02	18,64 ± 3,34
Static charge LFA tilting system	kN	-	23,39 (19,23 dinámica)
DIMENSIONS			
HxWxD	mm	1715x1410x1430	2015x1580x1510
TRANSPORT DATA			
Gross	kg	1575	1900
Net	kg	1675	2025
Volumen	m³	4,87	7,87
Packed (HxWxD)	mm	1950x1430x1750	2230x1710x2000

The data concerning dimensions of machines include all extended parts.



1. Cold water inlet
2. Hot water inlet
3. Cold water soft inlet
4. Electrical connection
5. Steam inlet
6. Drain

