



Washer extractors

High Spin washer extractors

HIGH SPEED WASHER EXTRACTOR, LA-13 MP E

DIMENSIONS

		Article	Packed
Length	mm	790,00	830,00
Depth	mm	870,00	1.010,00
Height	mm	1.321,00	1.560,00
Weigth	Kg	250,00	283,00
Volumen	m3	0,91	1,31

ELECTRICITY

Electric power	KW	
230V -1+N		9,50
230V - III		OPC2x16+T-63A
400V - III+N		3x6+T - 40 A
		4x2,5+T - 25 A

WATER

Water consumption (lit/h)	168,00
Pressure (Kg/cm2)	2 - 4

GAS

Not used

STEAM

Not used

AIR

Not used

LEVEL SOUND

(dB) 60,00

HIGH SPEED WASHER EXTRACTOR, LA-13 MP E

Made of stainless steel.

Capacity: 13 Kg(1:10).

Electronic control by microprocessor programmable.

16 standard washing programs and possibility to create 84 new programs with all the characteristics: temperature, time, speed...

Digital graphic display to control the washing process and for programming.

Keyboard for the programming and use (4 keys).

PC connection RS-232.

External memory card.

Possibility of external programming or programs transfer.

Detergent dispenser with 4 compartments(pretwash, wash, bleaching and softness).

Readiness for connection to liquid soap pumps (up to 7).

Standard user languages: (Spanish, English, French, Italian, German, Portuguese, Turkish, Polish, Russian) Option to create another one by the user.

WET CLEANING SYSTEM:

-Water levels completely modifiable.

-Possible manual dosing for every 7 signals during the cycle.

-Minimum washing speed: 15 r.p.m.

-Minimum rhythm ON-OFF: 1 second.

Safety door system.Drum diameter: 620 mm.

Depth drum: 430 mm.

Door diameter: 373 mm.

Incorporate speed control for the motor.

No need to anchorage to the floor.

Second drain option.

Spin speed: 1.000 r.p.m.

G Factor: 350

Easy to attach automatic doser dispenser at rear of machine.

Water consumption in program nº 2 60°: 168 litres.

Heating system: Electric.

Elements heating power: 9 Kw.

Total power: 9,5 Kw.

Dimensions: 790 x 870 x 1.321 mm.

Connections points	X	Y	Z	Diameter	Information
ELECTRICITY	108	0	1.022		0
DRAIN	269	0	80	2"	
SOFT COLD WATER	494	0	1.196	3/4"	
COLD WATER	714	0	1.216	3/4"	
HOT WATER	554	0	1.196	3/4"	

