



Washer extractors

High Spin washer extractors

HIGH SPIN WASHER, LA-120 MP AC

DIMENSIONS

		Article	Packed
Length	mm	1.836,00	1.900,00
Depth	mm	1.863,00	1.940,00
Height	mm	2.245,00	2.290,00
Weigth	Kg	3.300,00	3.500,00
Volumen	m3	7,68	8,44

ELECTRICITY

Electric power	KW	
230V -1+N		15,00 NO
230V - III		OPC3x10+T-63A
400V - III+N		4x4+T-32A

WATER

Water consumption (lit/h)	1.300,00
Pressure (Kg/cm2)	2 - 4

GAS

Not used

STEAM

Not used

AIR

Not used

LEVEL SOUND

(dB) 70,00

HIGH SPIN WASHER EXTRACTOR, LA-120 MP AC

Softmount machine.
 Made of stainless steel.
 Capacity: 120 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 grafic display to control the washing process anf for programming.
 Keyboard for the programming and use (4 keys).
 PC connection RS-232.
 External memory card.
 Possibility of external programming or programs transfer.
 No detergent dispenser.
 Readiness for connection to liquid soap pumps (up to 7).
 User languages: (Spanish, English, French, Italian, German, Portuguese, Turkish, Polish, Russian and Czech).
WET CLEANING SYSTEM:
 -Water levels completely modifiable.
 -Possible manual dosing for evey 7 signals during the cycle.
 -Minimum washing speed: 15 r.p.m.
 -Minimum thymhm ON-OFF: 1 second.
 Safety door system.
 Drum diameter: 1.360 mm. Deepth drum: 840 mm.
 Door miameter: 700 mm.
 Incorporate speed control for the motor.
 No need to anchorage to the floor.
 Second drain option.
 Spin speed: 700 r.p.m. G Factor: 350
 Easy to attach automatic dosser dispenser at rear of machine.
 Water consumption in program n° 2 60°: 1.300 litres.
 Heating system: Hot water
 Total power: 15 Kw.
 Dimensions: 1.836 x 1.863 x 2.245 mm.

Connections points	X	Y	Z	Diameter	Information
ELECTRICITY	1.400	0	2.250		0
DRAIN	1.100	0	350	4"	
DRAIN	700	0	350	4"	
COLD WATER	730	0	2.105	1-1/2"	
SOFT HOT WATER	450	0	2.105	1-1/2"	
HOT WATER	590	0	2.105	1-1/2"	

