



Washer extractors

Normal Spin washer extractors TP

NORMAL SPIN WASHER EXTRACTOR, LN-14 TP E

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DIMENSIONS		Article	Packed			TRACTOR, LN-14 TP E	
Longth	mm	719,00	800,00	Made of stainless steel. Capacity: 14 kg (1:9) or 13 kg (1:10).			
Length		810,00	990,00	Microprocessor "Touch Plus Control" with display.			
Depth	mm	1.158,00	-	26 pre-set programs (4 economic programs).			
Height	mm		1.350,00			xport and import programs through I	JSB
Weigth	Kg	239,00	247,00		, without limite.	ment software included.	
Volumen	m3		1,07		equence display.	non ootware molded.	
ELECTRICITY				-		dosing, programmable in time and d	
			9,30	Possibility to install an automatic detergent doser on the rear of the machine.			
Electric power			x16+T-63 A	Detergent dispenser with 4 compartments (pre-wash, wash, bleachers softeners).			chers and
2007 111		x6+T - 40 A Water levels completely modifiable.					
230V - III				3 water inlets (Hot water, Cold water, Soft water).			
400V - III+N			2,5+T - 25 A	WET GELANING STSTEM.			
WATER				-Water levels completely modifiable.			
Water consumption (lit/h)			168,00	 Possible manual dosing for evey 8 signals during the cycle. -Minimum washing speed: 15 r.p.m. 			
Pressure (Kg/cm2)			2 - 4	-Minimum thythm ON-OF: 1 second.			
Flessure (Kg/clil2)			2-4	Safety switch for door opening.			
GAS					Wash and spin speeds are configurable.		
Not used					These machines have electronic control of imbalance with frequency variator, that detects the load uncentered before spinning. Hard mounted machine. Machine must be fixed to the floor. Elements not		
			included.				
				Drum diameter: 620 mm.			
				Deepth drum: 430 mm. Door diameter: 373 mm.			
				Spin speed: 536 r.p.m.			
				G Factor	: 100.		
					ser dispenser at rear of machine.		
STEAM Not used		Not used			Water consumption in program nº 2 60º: 168 litres. Heating system: Electric.		
				Elements heating power: 9 kW.			
					ver: 9,30 kW.		
				Dimensi	ons: 719 x 810 x 1.30	08 mm	
AIR Not use		Not used					
LEVEL SOUND		(dB)	60,00				
LEVEL SOUND		(ub)	00,00				
Connections point	ts	x	Y	Z	Diameter	Information	_
ELECTRICITY		108	0	1.022		0	
SOFT COLD WATE	ER	440 252	0	1.050	3/4"		x
							The second se
		650	0	1.070	3/4"		_
HOT WATER		495	0	1.050	3/4"		