primus

High Spin Industrial Washer Extractor FS 120



FEATURES

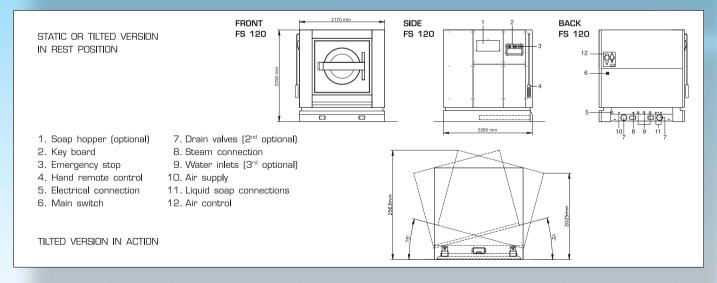
- Freestanding, high spin
- Stainless steel cabinet (AISI 304)
- Stainless steel drum and tub
- Standard Full control (FC) microprocessor (multilingual, freely programmable)
- Extra large door opening (70 cm)
- Large drain valve (126 mm)
- Easy access to all parts
- Standard liquid soap connections
- Frequency controlled motor
- Power Wash® perforated lifting ribs: more mechanical action, lower water consumption

OPTIONS

- Tilting forwards or forwards and backwards for easy loading and unloading
- Second drain valve (126 mm) for water recycling
- Patented soap dispenser with 5 removable compartments
- Automatic door opening
- Linen chute for easy loading
- · Liquid soap pumps
- Air operated water inlet
- LPMS networking software



CAPACITY	TYPE		FS 120 (static version)	FS 120T (tilting version)	
Capacity kg lbs 120 stock Drum dimensions mm Ø1280x922 MOTOR Frequency controlled BRUM SPEED Wash speed rpm 32 Spin speed rpm 720 G-Factor spin speed 371 Permogramment FC microprocessor standard CABINET Stainless steel AISI 304 standard BRUM Stainless steel AISI 304 standard HEATING 3-8 3-8 steam high pressure bar psi 3-8 psi 44-116 44-116 CONNECTION 200V 3AC 50/60Hz 200-20V 3AC 50/60Hz kW 18,75 380-440V+N 3AC 50/60Hz Water inlet inch 3.86/4" Steam inlet inch 1" Compressed air inlet inch 1/A" Drain mm 126 (2st drain optional) inch 5"	CAPACITY				
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		inch		· · · · · · · · · · · · · · · · · · ·	
HILIING STSTEINI Uptional	TILTING SYSTEM		_	Optional	
Tilting angle forward - 15°	Tilting angle forward		_		
Tilting angle backward - 15°			_		
Number of turning points - 2			_		
Tilting drive medium - pneumatic			_		
AUTOMATIC DOOR OPENING optional			option	'	
			optional		
DIMENSIONS HxWxD mm 2150x2000x2080		mm	,		
TRANSPORT DATA					
Gross weight					
Case packaging kg 4150		ka	4150		
Net weight kg 3940					
		m ³	11,1		
			2250x2170x2285		
- = Not available					
Standard = Standard execution					



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