FW 950 classic, FW 1102 classic



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POS			
100	Electrical setup		
001	3x 400 V	S	S
004	50 Hz	S	S
800	10.0 HP (7.5 kW) sanding motor for sanding module	S	
800	20.0 HP (15.0 kW) sanding motor with sanding module	-	S
33	Softstart for 7.5kW motor	0	
34	Softstart for 15 kW motor	-	0
10	STAR-delta-START	S	S
36	Switch contact for gate control (price/piece)	0	0
	Ampage meter for monitoring the electrical load on the units	S	S
	Automatic sanding-belt brake	S	S
	Sanding unit and sanding cushion		
	Combination unit CU (contact roller and sanding cushion), hardness of the contact roller C 85° Shore, Digital	0	
	grain compensation can be chosen from the control panel	S	-
	Contact-roller unit, hardness of the contact roller C 85° Shore, Digital grain compensation can be chosen from		
	the control panel	-	S
	Sanding pad unit (sanding pad)	-	S
300	Electro-pneumatic sanding cushion EP	S	S
	Sanding width 950 mm	S	-
	Sanding width 1100 mm		S
	Sanding height 3–170 mm	S	S
	Sanding belt is oscillated electro-pneumatically	S	S
	Electronic run-off protection for the sanding belt	S	S
	Pneumatic tensioning of the sanding belt	S	S
	Sanding belt 970 x 1700 mm (width x length)	S	
	Sanding belt 1120 x 1900 mm (width x length)	-	S
	Feeder table		
	Electronic height adjustment of the feed table in 0.1 mm incremental steps from the control panel	S	S
	Digital display shows the height of the feeder table	S	S
16	Inverter controlled variable feed speed of 2.5-10 m/min, selected from the control panel	S	S
	Mechanical vibration-absorbing rubber pressure rolls	S	S
	Hand guard and over-thicknessing protection for the workpiece	S	S
	Through feed		
35	Measuring device for the workpiece thickness on the feed table	0	0
	General		
86	Preparation for min. transport width 800 mm	0	-
		1400 - 1050	1/00 1550
	Machine packing dimensions in mm (length x width)	1400 x 1350	1600 x 1550
		x 1900	x 2050
	Extraction connector \emptyset in mm	1x 120	2x 160
	Weight kg (with standard configuration)	800	1150
	Additional units	000	1150
25	Tynex texturing brush unit 5.5 kW (7.5 PS) with texturing brush K 60 D=200 mm	-	0
26	Quick-change system for brushing unit (#25)	-	0
27	Additional Scotch-Brite brush $D=200 \text{ mm} (\#25+26)$ (!28)	-	0
28	Additional Tampico cleaning brush $D=200 \text{ mm} (#25+26) (!27)$	-	0
29	Cleaning brushing unit at the machine outlet D=150 mm (no changing system for additional brushes possible)	-	0
30	Scotch Brite brushing unit at the machine outlet D=150 mm (no changing system for additional brushes possible)	-	0
05	Important Accessories		
85	Double-sided roller table extension 200 mm	0	0
221	Preparation for Container Transport	0	0