

		F 700 Z	F 700 M
POS			
	Electrical setup		
001	3x 400 V motor voltage	S	S
002	3x 230 V motor voltage	W	W
003	1x 230 V, motor power 4.0 HP (3.0 kW)*	O	O
004	50 Hz	S	S
005	60 Hz	W	W
007	5.5 HP (4.0 kW)*	S	S
008	7.5 HP (5.5 kW)* (!002)	O	O
009	10.0 HP (7.35 kW)*	O	O
10	Star-delta start is necessary from 7.5 HP and 3x230V	O	O
11	Switch for forward and reverse run	O	O
12	Trigger switch for dust extractor start	O	O
14	3-phase CEE coupling for additional equipment with time-delayed connection (essential for the use of a power feeder)	O	O
	Spindle Moulder Unit and Spindle Fence		
109	Tilting spindle moulder (90°-45°), 3500/6500/8000/10,000 rpm	S	S
	Table opening in mm	230	230
118	Electrical height adjustment of the moulding spindle with LED-display („Power-Drive“ F1) (#110)	O	S
119	Electrical height and angle adjustment of the spindle moulder with LED display (#201)	O	O
110	Scale for tilting spindle moulder on the hand wheel (!119)	S	S
121	External spindle lock	-	S
103	Moulder spindle Ø 30 mm, usable height 115 mm	S	S
107	Moulder spindle Ø 32 mm, usable height 115 mm	O	O
106	Moulder spindle Ø 35 mm, usable height 115 mm	O	O
104	Moulder spindle Ø 50 mm, usable height 115 mm	O	O
105	Moulder spindle Ø 1¼", usable height 115 mm	O	O
100	Moulder spindle Ø 30 mm, usable height 140 mm	O	O
101	Moulder spindle Ø 40 mm, usable height 160 mm	O	O
102	Moulder spindle Ø 50 mm, usable height 160 mm	O	O
108	High speed router spindle 15,000 rpm, instead of Ø 30 mm spindle	O	O
112	Spindle moulder fence 230 for max. tooling diameter 230 mm, fence plates 400 mm	S	S
123	EURO Spindle moulder guard	S	S
113	MULTI adjustment for spindle fence 230 (#112)	S	S
116	Aluminium spindle fence plates anodised	S	S
117	Spindle fence plates anodised with "safety bar guides" (#112)	O	O
125	Safety fence plates "Integral" 500 mm	O	O
180	1270 mm pull out frame with emergency stop	-	O
181	2200 mm pull out frame with emergency stop (#182)	-	O
182	Table extension on both sides 500 mm	-	O
	Sliding Tables		
131	Dimension sliding table M, cutting length 1300 mm**	O	-
137	Tenoning table 1000 anodised	S	-
138	Tenoning table 2050 mm anodised	O	-
	Outrigger Tables and Crosscut Fences		
159	Outrigger table 1100 mm with telescopic arm	O	-
164	Crosscut fence 1100 mm(43") for all sliding tables	O	-
165	Telescopic extension for crosscut fence 1100 mm(43") to 2000 mm(78") (#164)	O	-
166	Crosscut fence 2600 mm for outrigger table (#159)	O	-
	Through feed		
226	Professional power feeder package for production work with the Variofeed 4-2 pillars (#001)	-	O
	General		
	Working height in mm	890	890
	Min. transport width in mm	807	900
	Extractor connection port diameter in mm on spindle moulder fence/below table extraction	120/80	120/80
	Weight kg (with standard configuration)	450	450
	Important Accessories		
215	Moulding device for fixed table moulder	-	O
210	Rolling carriage	O	-
212	Swing-away bracket for power feeder	-	O
211	Coupling system for table extension, spindle (Set with 2 pcs)	O	-
223	IPPC	W	W
	Transport		
221	Preparation for container	W	W