

Code	Description
000G44	S 1000 M
000G44400	S 1000 M CE



Spindle moulder with tenoning frontal carriage

Technical data

Net weight: kg 700

Spindle moulder with tenoning carriage, mm 1160 x 260 stroke 700 mm

Worktable dimensions mm 1160 x 535

Grounded cast-iron table

Adjustable aluminium fences.

Aluminium hood with micrometric guide adjustment and digital read-out with handwheel for fence adjustment

4 rotation speeds 3500/6500/8000/10000 rpm

Max profiling tool diameter mm 250.

Max tenoning tool diameter mm 320

Vertical stroke mm 180.

Vertical stroke mm 150, CE norms

Spindle safety guard.

Double bearings preloaded for high speeds

Self-braking motor (10")

Suction hood diameter 120 mm

Motor HP 5.5 (kw 4)

Electrical lifting of the spindle with mechanical read out.

Registrable table in order to bring nearer the tool.

Accessories on request

403D00	Ce norms wiring (overload and emergency button)	CE included
761D00	Tenoning hood	CE included
906D00	Protection for working at the spindle	CE included
14C000	Motor power hp 7,5 (kw 5,5)	
675D00	Motor power hp 10 (kw 7,5)	
096000	Interchangeable mk5 spindle	
097000	Mk5 additional spindle	
435D00	Additional mk5 spindle complete of nut for collets	
436D00	Additional collet for spindle mk5	
100000	Rotation's inverter (not available with mk 5)	
134F00	Digital read out	
251D00	Electronic programmer with microprocessor for the vertical movement of the spindle. Possibility to memorize up to 99 programmes. Possibility of selecting any spindle position in addition to the 99 existing programmes. Unit sliding on ball bearing screw hanging and turning on the control switchboard. Hanging and turning switchboard.	
173E00	ledge-recovery unit: 6000 rpm with motor 3 hp (kw 2,2) with trapezoidal belts transmission, shaft diam. 30mm, positioning of 60mm through 4 positions. Horizontal positioning of 50mm with chuck. Supplied separately and without installation.	
459D00	Aigner type fence for spindle moulder's hood.	
898E00	Quick rotating system for the exclusion of the protection hood from the table	
227E00	Automatic star delta switch	
499D00	Prearrangement for feeder "fm"	
IMB210	Packing in wooden case	
VLT210	2% increase for voltage different from 400/3/50	

Code	Description	
CSAB04	Csa norms	
189F00	Pensile x comandi	
210F00	Posizionatore elettronico qem	
191F00	Inverter 800-10000 giri	