



## MANUAL TILTABLE SPINDLE MOULDER

Model: TI 105 PS NOVA

### TECHNICAL SPECIFICATIONS:

Worktable Dimension	1200x855 (1200x530mm)
Spindle moulder shaft tilting	0°/+45°
Spindle moulder shaft height C.E diam 35	125mm
Spindle base projection from worktable	2mm
Spindle base projection form worktable with interchangeable spindle	38mm
Max. tool diameter retractable under worktable (45°)	240x80(150x80)mm
External diameter of exhaust outlet (spindle moulder hood)	120mm
External diameter outlet on base	120mm
Motor Power	7HP, 50Hz



### STANDARD SETTING:

- Manual tool-holder shaft lifting, complete with mechanical readout of working height
- Manual tool-holder shaft lifting, complete with mechanical readout of working angle
- Fixed spindle moulder fence (version with electrical protections complete with exhaust hood (max. tool diameter 240mm for TI105)
- 3500/6000/8000/10000 rpm, 50Hz spindle speed
- Electric speed display dial
- Emergency pushbutton
- Safety microswitch on motor access door
- Padlockable main switch
- Overload switch protection
- Auxiliary low voltage circuit (110 volt)
- Mechanical brake on main motor

### OPTIONAL SETTING INCLUDED:

CODE  
55.50.63

DESSCRPTION  
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55.50.63 "PS" version with front aluminium carriage  
Worktable dimensions:  
1200x530mm machine base  
1200x330mm aluminium carriage  
Complete with:  
eccentric clamp

