

TECNOMAX

TECNOMAX SHAPER T-50

Spindle moulder with fixed spindle or spindle tilting $-5^{\circ}/+45^{\circ}$.

New design with high technology thanks to its comprehensive standard equipment which includes: 4-speed spindle rotation for high power machining and a large worktable for molding large-sized work pieces.

The T50 is a top value investment for the professionals.



Technical specifications:

Spindle moulder with fixed spindle or tilting $-5^{\circ}/+45^{\circ}$

Table dimensions	1070x630mm	42"x24 ³ / ₄ "
Working spindle length	125mm	5"
Standard diameter of spindle	30mm	1 ¹ / ₄ "
Tenoning carriage stroke	990mm	39"
Max. Diameter of tool retractable under table	180mm	7"
Max. Depth of tool retractable under table	60mm	2 ¹ / ₄ "
Moulding tool diameter	180mm	7"
Tenoning tool diameter	250mm	9 ³ / ₄ "
Extractor outlet diameter	120mm	4 ³ / ₄ "
Micrometric fence adjustment	yes	
Motor	4,8Hp 60Hz	
Weight with carriage	430Kg	946 lbs