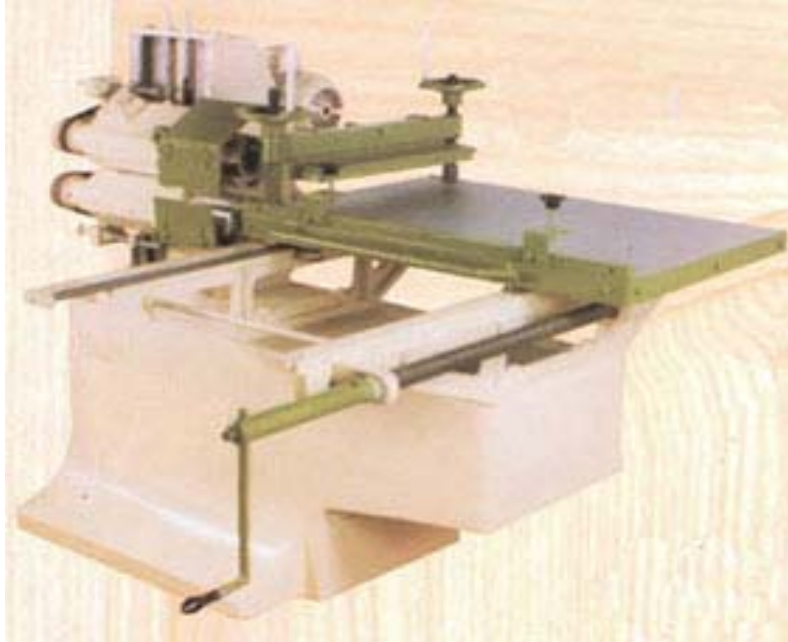




Tenoning Machine



Motorised tenoning machine specially designed to make accurate and true tenons, double of single as required. The tenon heads are easily adjustable having max. length of tenons at one stroke 5" top or bottom tenon head will rise above table 4" dia. of tenon spindle 1.1/4" size of table 35" x 12.1/2" max. depth to cut 1.1/2", complete with 5 HP, AC 440/3/50 electric motor and starter.

Standard accessories :

4 blades fitted in the cutter block, 2 motor of 2 HP, 3 phase, 2800 RPM.

SPECIFICATIONS

Table size	27" x 12"
Table movement	12"
2 Nos. cutter blocks size	7" dia. x 2" width
Cutter block adjustment	0 to 4"
Blades in each cutter block	2 Nos. X 2
Max. length of tenon	6.1/2"
Max. depth of cut on both side	2"
Power required	2 motors of 2 HP 3 phase, 2800 RPM