



Continuous Dovetailer



STABLE TENONING HEAD

The tenoning head is driven by a 2HP motor with 20,000 P.P.M high spindle speed. cutter bit can be micro-metrically adjusted for tenon/mortise width.

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!



AUTOMATIC LUBRICATOR

With automatic lubricator provides YC-480 longer life.



REPLACEABLE MOLD. EASY FOR MAINTENANCE

Easily clean the wood chips inside the molds by only taking off the two dust-proof covers.

YC-480

ADJUSTABLE SPINDLE

The spindle is adjustable for cutter wear compensation. the cutter can be re-sharpened about 12 times.



YC-480A

Some types of possible joints

Model	YC-480	YC-480A	YC-900
Tenon thickness	Min. 7mm, Max. 20mm	Min. 7mm, Max. 20mm	Min. 7mm, Max. 20mm
Tenon width	Min.6mm, Max. 18mm	Min.6mm, Max. 18mm	Min.6mm, Max. 18mm
Tenon depth	Min.10mm,Max.30mm	Min.10mm,Max.30mm	Min.10mm,Max.30mm
Spindle vertical adjustment	30 mm	30 mm	30 mm
Max. clamping device tilts	-	Tilting	-
Max. workpiece sizes	L: 1500mm,W:480mm	L: 1500mm,W:480mm	L: 1500mm,W:900mm
Collect chuck capacity	12mm	12mm	12mm
No. of air clamps	4pcs	4pcs	8pcs
Spindle speed	21,500 RPM	21,500 RPM	21,500 RPM
Spindle motor	2HP	2HP	2HP
Working air pressure	5kg	5kg	5kg
Dust hood outlet dia	60mm	60mm	60mm
N.W./G.W.	410/460 kgs	410/460 kgs	680/780 kgs
Packing size	1420x780x 1450mm	1420x910x1450mm	2370x940x1450mm