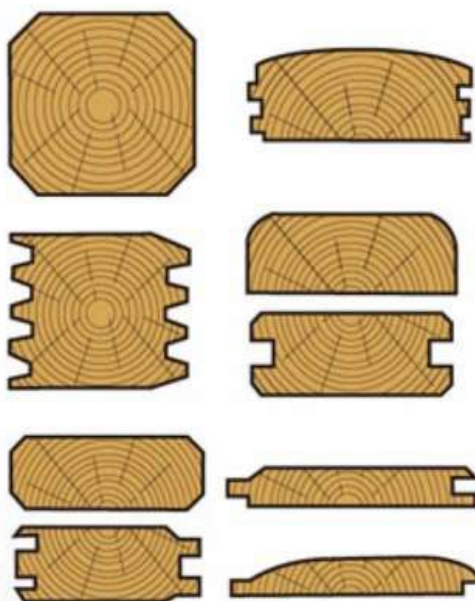




Specification

MODEL	PS4/500,750A	PS6/500,750A
Max. working width x thickness (horizontal)	500(750)x300mm	-ditto-
Max. working width x thickness (vertical)	500(750)x250mm	-ditto-
Mini. Working width x thickness	100x20mm	-ditto-
Bottom spindle power	15HP(PS4/750A:20HP)	-ditto-
Top spindle power	20HP(PS4/750A:25HP)	-ditto-
Vertical spindle power	10HPx2(optional:15HPx2)	-ditto-
Feeding power	10HP(optional:15HP)	-ditto-
Feeding speed	5~40m/min(by inverter control)	-ditto-
Thickness elevation motor	1HP(PS4/750A:2HP)	-ditto-
Chamfering units motor	-	3HPx2
Horizontal cutter head dia	φ 125 mm	-ditto-
Max. profiling depth of top spindle	20mm	-ditto-
Max. profiling knife dia. Of top spindle	200mm	-ditto-
Vertical spindle dia	φ 50mm (φ60mm)	-ditto-
Max. profiling knife dia. Of vertical spindle	200mm	-ditto-
Spindle speed	6000RPM	-ditto-
Table height from floor	900mm	-ditto-
Out feed roller table	1.5m(L)	-ditto-
Infeed roller table	1.0m(L)	-ditto-
Dust hood outlet dia	6 th x 5 pieces	6 th x4pieces/4thx2pieces
Machine size	550x220x200cm	550x220x200cm
Packing size	400x220x220cm	400x220x220cm
N.W./G.W.	550kgs/6000kgs	6000kgs/6600kgs

Allows you to work with different profiles!



Standard equipment

1. Max. working width x thickness (horizontal) : 500 x 300mm
2. Max. working width x thickness (vertical) : 500 x 250mm
3. Power feeding motor : 10 HP
4. Bottom spindle w/heavy-duty spiral cutter head (30 x 12 x 1.5 mm TCT tips)
5. Top spindle w/serrated cutter head (6T) for profiling & planning
6. Vertical spindle w/serrated cutter head (6T) for profiling & planning
7. Digital read out setting of thickness standard
8. Digital read out setting of left vertical moving standard
9. Micro. Adjustment of top profiling knife setting-up
10. Slide way of bottom spiral cutter head, easy change of TCT tips
11. Power top feeding roller : 9 sets, power bed roller : 5 sets (PS4/500A), 6 sets (PS6/500A)

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

Optional

- Max. working width x thickness (vertical) : 500 x 300mm
- Chamfering units on the rear of M/C – PS6/500,750A
- Optional working width : 750mm
- Optional bigger power of spindle
- Optional top spindle serrated knife size and gib