



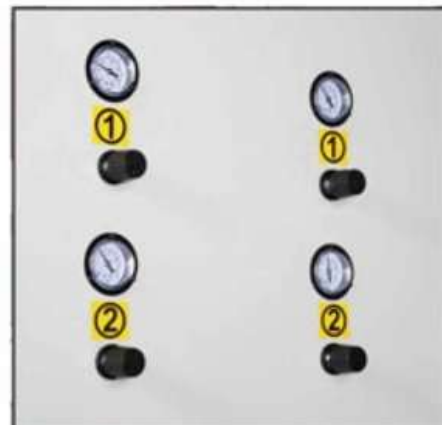
- Vertical spindle unit and digital read out setting by motorized moving.

All the adjustment for vertical spindle unit with mechanical digital readout and motorized moving by digital setting for left vertical spindle unit. Bigger space for vertical spindle easy change of cutter head.



- Easy control and moveable type panel, digital read out setting of thickness

Feeding speed by inverter control, variable speed up to 40m/min.



- Pneumatic pressure gauge

With different air gauge of pressure roller allow more smooth feeding.

Other Design Features

1. Lubrication unit for all moving slides is standard.
2. Infeed roller table: 1.0m, out feed roller table: 1.5m, is standard.
3. All sound-proof enclosure is standard.
4. Top profile cutting capacity up to 20mm.
5. Heavy and study modular frame with bigger dia. Of feeding roller.
6. Working table at fixed height with motorized upper section, mobile on 6 dovetail slide way, controlled by a high precision reducer.
7. Mobile table of the surface planer removal, sliding on prismatic guides same as normal 4 side moulder design guarantee the accuracy.
8. Feed rollers controlled by very strong cardan-joint. Individual pressure rollers are easily changed in case any worm-out roller needs changing.

Note :

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