



HEAVY DUTY SUPER MD - SERIES



Programmable digital controller (optional)

Horizontal spindle with thickness setting digital controller and vertical spindle with width setting digital controller saves adjustment downtime and increases efficiency. Very clear sizes are displayed on the LED.



Computer control ATS system (optional)

The ATS system employs a PLC control combined with a touch sensing screen to control width and thickness settings. When the size is entered, the left and top spindles automatically move to the corresponding position for maximum operational convenience. The control system provides 200 sets of memory capacity.

SUPER MD 4 Side Planer / Moulder

Powered upper and lower feed roller and pneumatic side pressure wheels



The infeed table rollers are powered. Providing pneumatic control and individual adjustable pressure gauge for a smooth feeding effect. A limit switch provides protection from oversized stock. Pneumatic side pressure unit of left vertical spindle is standard.



Adjustable short stock pressure roller

The pressure roller for short stock can be quickly raised, providing maximum convenience when in cutter changing or setup.

Side front pressure plate on left vertical spindle with adjustable table

Eliminates smoothness problems when feeding short or narrow stock. The pressure plate is easy to adjust. The vertical spindle table can be adjusted to suit different cutter diameters.



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

PT. Valtekindo Global Intertek

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