

i5 3



CUTTER HEAD UNIT

- The 1st spindle mates with 7-1/2HP motor for reverse cutting.
- The 2nd spindle mates with 7-1/2HP motor for positive cutting.
- While the 1st cutter head has device with time control for auto in / out so as to prevent the end part of the timber being broken.

OPTIONAL: COPY SANDER

i7 3



PRESSING

- There are two kinds of press material: Roller type and Belt type.
- The belt type is most suitably used for short and plywood work pieces.

i9 3



i6 3



COVEYING

The conveyor belt is transmitted with DISCO infinitely variable speed motor, and the conveying speed per minute is 3M~28M variable speed change.

i8 3



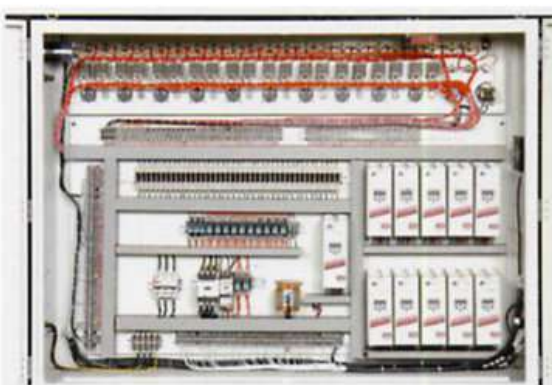
PRESSING

The roller type is most suitably used for long and solid work pieces.

Note :

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

i10 3



ELECTRICAL EQUIPMENT

Use the superior electrical equipment from Europe, and equip with German-made high quality inverter for variable speeding controls.

WORKPIECE SUPPORT DEVICE

Also, it has device with auxiliary wheel for delivery to extend the whole-row of wider work pieces for processing. The max. width of the work piece is 1800mm.