



FEEDING & SPINDLE MECHANISM

- the feeding variable speed is controlled by frequency inverter and adjustments are easily setup. also, speed stops with the 'stop' switch
- the optional sleeve-type saw spindle comes with a telescopic sawing blade kit for easy and handy replacement that can improve working efficiency
- feeding roller can be change to a rubber roller and the bottom roller changed to flat roller, too, especially ideal for MDF, paper or veneer, PVC lamination on the top of the and board cutting without damage to the surface of board



THREE ANTI- KICKBACK DEVICES

The machine is felcted with three anti-kickback devices, two sets at the top and one set at the bottom , which provide maximum safely for the operator.



EFFICIENT FEEDING MECHANISM

- 6 upper feed rollers, combined with 4 powered table rollers provide extremely powerful feeding performance.
- powered elevation for upper feed rollers.
- allows min working length of 230 mm
- optional: individual spindle bushing.



CARDAN SHAFT DRIVE

- The upper and bed feed rollers are transmitted by card an shaft for extremely power and accurate feeding effect
- The elevation limit of upper feed rollers are controlled by limit switch



GUIDE FENCE SYSTEM

The guiding adjuster comes with a gauge indicating accurate cutting size of the wood, allowing easy and rapid operation for minimum waste. The machine is equipped with an additional roller and a side pressure roller. the roller allows time and effort saving operation, white the side pressure roller keeps the wood tightly against the guiding plate for accurate work.

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



PNEUMATIC CONTROL PRESSURE ROLLER GAUGE

The gauge attached to the top of the saw spindle allows the user to reach the working positioning rapidly and accurately to help save working time, no matter what type of sawing blade is used.