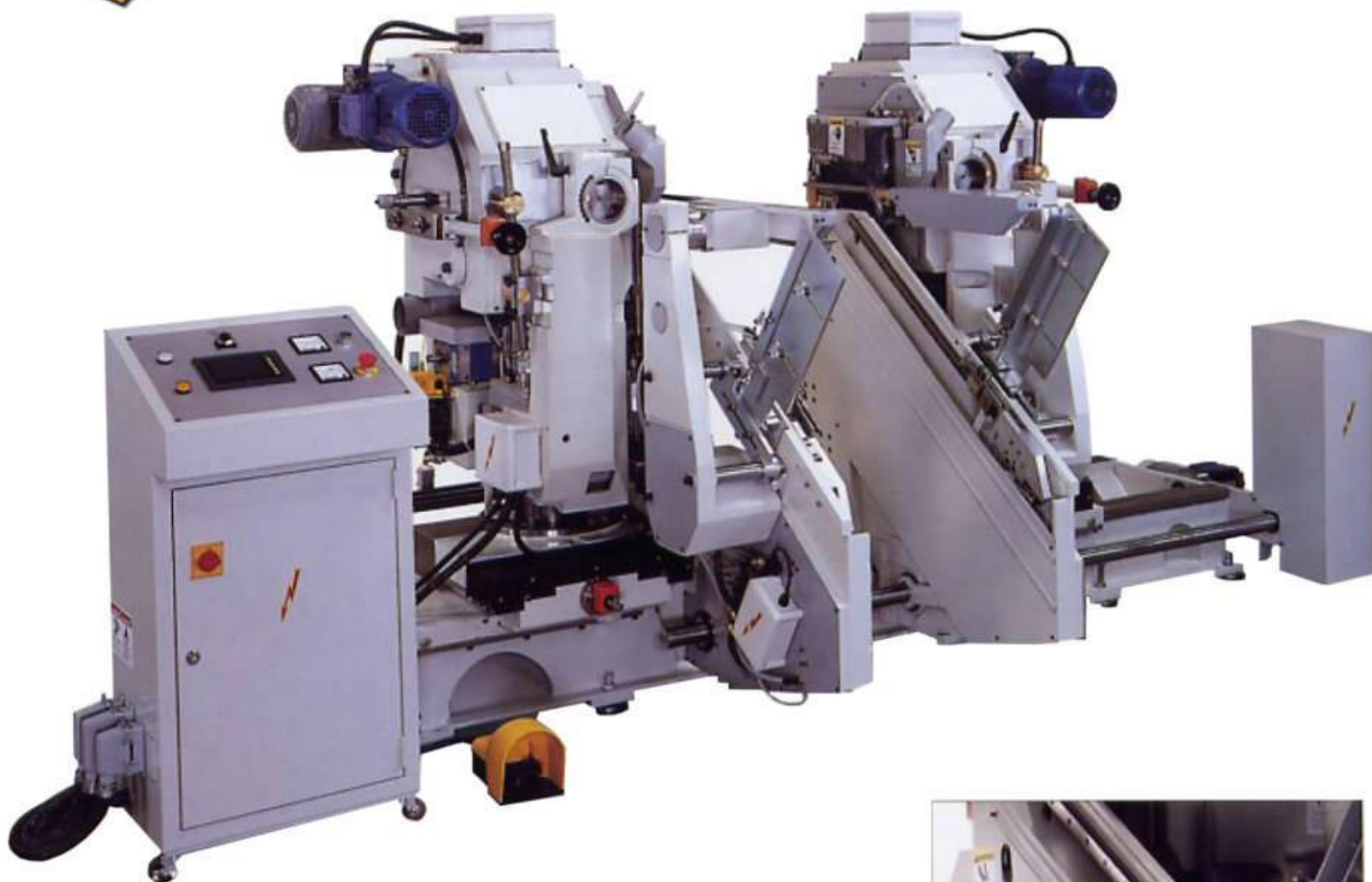




Max. Cut Length. 1,500~2,000mm

DOUBLE END RECTANGULAR TENONER

YRT-D100/D200



Outstanding Features:

- * Equipped with a PLC control combined with touch sensing screen for user friendly operation.
- * Fully automatic tenoning operation greatly upgrades production output.
- * Cutting tenons at both ends simultaneously for greatly increasing efficiency and productivity.
- * Designed for producing rectangular and cylindrical tenons
- * The machine is suitable for producing horizontal, vertical and mitered tenons.
- * Cutter feed speed is controlled by frequency inverter, allowing for variable speed change.
- * Equipped with a workpiece magazine for fully automatic operation.
- * Workpiece feed slideways are equipped with precision linear motion guides, ensuring fast and stable feed motions.



SMOOTH FEED MOTION

- The workpiece feed slideways are equipped with precision linear motion guides, providing fast and extremely smooth feed motions.
- Feed carriages at both sides are transmitted by a single shaft, ensuring synchronized travel.



CONVENIENT TENON WIDTH ADJUSTMENT

- Tenons width adjustment is conveniently made by simply turning the adjustment knob. A mechanical meter is equipped for accurately indicating the width adjustment amount.

Note :

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