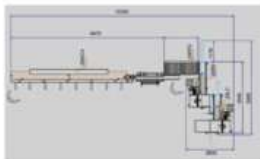




Auto Finger Joint Line with Chain Feeding & Pre-Press System

MACHINE FEATURES:

- The finger joint system is ruggedly constructed throughout for maximum rigidity and stability
- Equipped with an air reservoir to ensure stable motions of air system
- All axial adjustments in 0.01mm. using mechanical digital readout
- Designed for large solid wood processing companies to exploit residual timber economically
- Completely new machine concept with outstanding price/performance ratio.
- Movable air clamps on the finger assembler provide smooth jointing without work piece fixing problems
- Specially designed continuous air exhaust ensures positive clamping effect
- A transfer conveyor table located in front of the finger assembler provides convenience for work piece feeding
- All air cylinders are separately controlled for convenient operation and maintenance.
- Employs German linear motion guides on the left and right finger shaper
- Synchronized transmission for top and bottom feeding rollers for assembler
- New design w/chain feeding & pre-press unit for better joint mechanism and higher performance



layout of

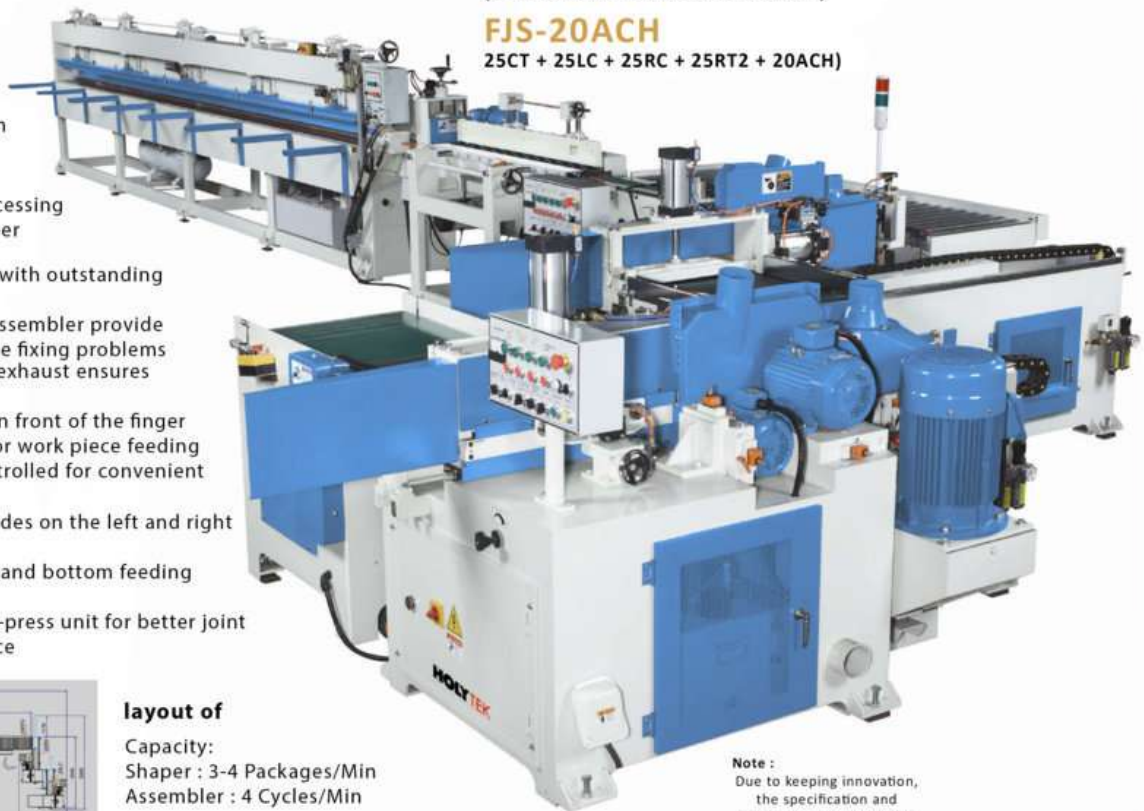
Capacity:
Shaper : 3-4 Packages/Min
Assembler : 4 Cycles/Min

FJS-154ACH

(25 + 25LC + 25RC + 25RT2 + 15ACH)

FJS-20ACH

25CT + 25LC + 25RC + 25RT2 + 20ACH)



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

PT. Valtekindo Global Intertek

HO-02