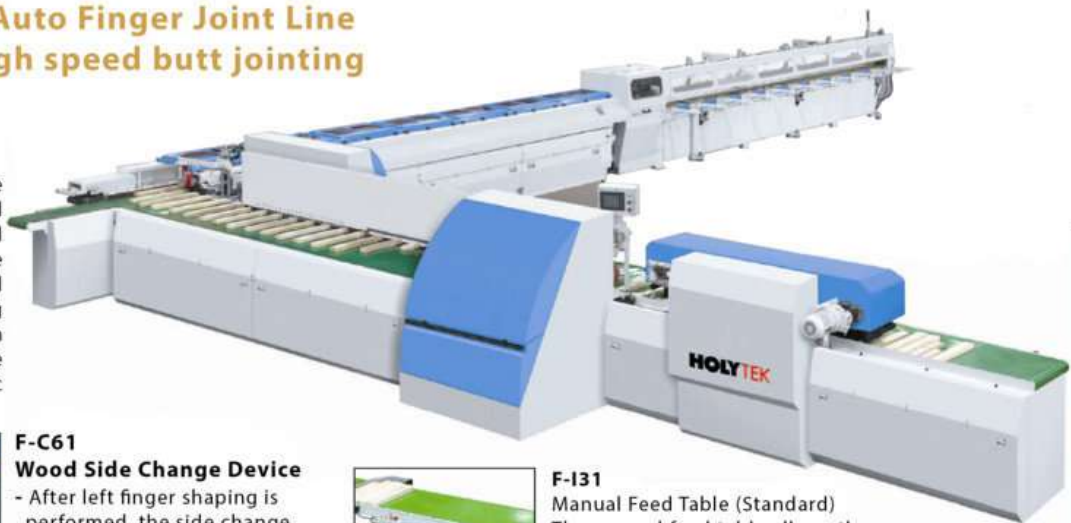




Horizontal Auto Finger Joint Line For ultra-high speed butt jointing

HORIZONTAL FINGER SHAPING CREATER BETTER OUTLOOK OF PRODUCT.

HFL-60 Horizontal Auto Finger Jointing Line is designed for horizontal finger shaping and jointing operations. Unlike the conventional vertical shaping, The HFL-60 will make the butt jointed products more beautiful outlook. It's especially ideal for producing solid floor tenoning with high production rate up to 90 pcs per minute when the production is equipped with an automatic wood arranging conveyor table.



F-C61

Wood Side Change Device

- After left finger shaping is performed, the side change device moves wood to the opposite side for shaping right finger.
- The device is equipped with a pressure sensor.



In case wood is jammed, the machine stops automatically.

Combined R&L shaping and Gluing in One Unit Max. 90pcs/min. Throughput

- The specially designed combination of right/left shaping and gluing operations allows for continuous feed of wood, that makes maximum production rate of up to 90 pcs/min. possible



Ultra Uniform Wood Pressure Device

The wood pressure device at the cutting and left shaping mechanism consist of a plastic pressure plate and a cotton air hose, that ensure ultra uniform pressure for holding wood stably.



F-I31

Manual Feed Table (Standard)
The manual feed table allows the operator to place wood on the feed table.

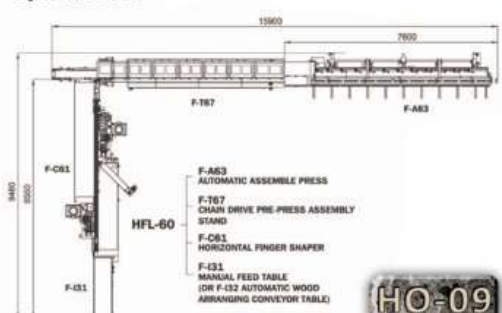


Powerful Suction Table

The suction table is designed to prevent wood from turning over before feeding into the pre-press assemble stand.

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

Layout of HFL-60 line



PT. Valtekindo Global Intertek

HO-09