

PRESS WITH ELECTRONIC CONTROL FOR BLOCKBOARD PANELS AND MULTILAYER BEAMS

GSLA

EXCLUSIVE AND INNOVATIVE DESIGN of upper mobile platen and of contrast hydraulic bar allowing to reach an horizontal pressure up to 45 ton.

- Gluing quality improvement even with hard woods

- Visual quality improvement of panel surface since the width tolerances of wood beam are compensated
- Pressing time is decreased with productivity increase

- It is possible to realize high thickness panels and multilayer beams of optimum quality and with same press, thanks to the high horizontal pressure and the useful opening of 150 mm.



MAIN FEATURES

- Production in THROUGH-FEED or by single panel
 - Possibility to produce panels in multirow, in through-feed or by single groups
 - Production in through-feed up to 80 mm thickness with contrast bar acting as pushing device
 - Production by panel or single group up to 150 mm with contrast bar acting as stop
 - Solid steel platens for heating with electric boiler for water or oil
 - Multilayer platens, dedicated devices and protections for high frequency generator heating
 - Platen covering in superglossy stainless steel to protect the platens, ease the cleaning and for a long life
 - Basic press versions for manual composition of wood beams
- 2.500 - 3.000 - 3.500 x 1.300 mm

- Independent adjustment of horizontal / vertical pressure and of contrast hydraulic bar with automatic pressure recovery.

Automatic plants for wood beam composition available in the configurations dedicated to the different wood beam dimensions and different product types.

