



omnimaster

Glue Application and Longitudinal Splicer

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GLUE APPLICATION AND LONGITUDINAL SPLICING IN ONE OPERATION. VERSATILE USE IN INDUSTRY AND TRADE.

- Perfectly seamed temperature resistant glue joints
- Eliminates the telegraphing and open joints typical of a zig-zag stitcher
- Hassle-free processing of veneer faces during pressing, lacquering and grinding
- High joint pressure owing to the unique stainless steel chains
- Powerful hydraulic drive for gapless splicing
- Approved disc-drive infeed for exact and staggered-free veneer traction
- High-power heating elements for immediate operation
- Durable, long life, maintenance-free heating elements
- Convenient operation panel for continuous speed, pressure and temperature settings
- Quick and easy glue pot cleaning



Unique direct hydraulic drive

OUR EXPERIENCE SHOWS IN THE DETAILS – RESULTING IN «INVISIBLE», FULLY CLOSED AND STRONG GLUE JOINTS.



optic-controlled automatic
infeed for efficient charging



precision glue application, ad-
justable to veneer species and
throughput speed



high-grade stainless
steel chain



integrated glue pot cooling
allowing for extended
glue lifetime

Technical execution subject to change / Illustrations contain options

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