



SPRINT

Longitudinal Veneer Glue Splicer

SPRINT

Longitudinal Veneer Glue Splicer

AN ECONOMICAL SOLUTION TO SPLICING PRE-GLUED VENEER FACES.

- Perfectly seamed glue joints, stronger than the wood itself
- Eliminates the telegraphing and open joints typical of a zig-zag stitcher
- Accurately glue spliced joints will improve your products results during pressing and finishing. This results in a high quality product and saves you labor costs
- Unique hydraulic drive system for precise and powerful control of the splicing process, the same technology that is standard on all Fisher+Rückle's line of splicers
- Approved disc-drive infeed for exact and staggered free veneer traction
- High-power heating elements for immediate operation (no waiting)
- Durable, long life, maintenance free, heating elements
- Clear & simple to read operational panel for continuous high quality working changes depending on veneer species, speed, pressure and temperature



OUR EXPERIENCE SHOWS IN THE DETAILS - THIS RESULTS IN PERFECT, FULLY CLOSED AND STRONG GLUE-JOINTS.



Clearly arranged operational panel



Automatic veneer infeed after manual alignment



Proven disc-drive infeed



High grade stainless steel hinge chain

Technical execution subject to change / Illustrations contain options

Fisher+Rückle

Fisher+Rückle AG

Postfach CH-5200 Brugg Switzerland
T +41 (0)56 460 67 00 F +41 (0)56 460 67 01
sales@fisher-ruckle.ch www.fisher-ruckle.ch

Representatives in over 50 countries