

**Kuper FW 1200:  
extremely fast,  
extremely reliable.**



The KUPER FW 1200 in action



Specific feature of all KUPER splicers: the discs with tolerance-compensating mechanism. Thickness tolerances of the material are compensated.



Control panel with ammeter and two transformer regulators for separate regulation of the heating power in standstill- and running-mode.

3

## KUPER Zig-Zag Splicer FW 1200

For the joining of veneers from about 0,3 to about 3,0 mm thickness. A special glue thread, which is applied in zig-zag fashion or wavy line via a heating tube serves as gluing medium. Tight joints, high adhesion and tear resistance are guaranteed even on very wavy veneers.

The spliced sheets are placed face down for pressing, therefore no sanding of the gluing medium is necessary. A further development of the many thousandfold-proven FW/1150. Very high feed speed, therefore especially suitable for extremely long veneer sheets.

### Technical Data:

Throat depth	1200 mm
Feed speed	approx. 10 - 50 m/min.
Veneer thickness	approx. 0,3 - 3 mm
Working height	925 mm
Drive motor	0,75 kW
Total connected load	1,4 kW
Net weight	approx. 425 kg
Space required	2,15 m x 0,75 m x 1,65 m
Case dimensions	2,20 m x 0,90 m x 1,87 m
Compressed air connection necessary	