

WELDLINE CLAMPING SYSTEMS



Versatile Clamping and Gluing Systems.

CLAMPING RACK



Weldline's Clamping Rack is designed to increase gluing capacity while ensuring high quality glue joints. The Clamping Racks heavy-duty construction incorporates 6 levels and is available in 2.500metres, 3.500metres 4.500 metres and 5.500 metres.



HOLD DOWN BARS

Hold Down Bars can be used when gluing thin panels to hold the panels flat and prevent the panels from buckling during tightening.

CLAMP FEATURES

Clamps feature a rear mounting plate that allows quick adjustment from row to row and ease of movement from side to side. The clamps can be converted to adapt to the Multi Station Clamping Systems. The Clamps are manufactured with a quick action rear clamping stop and fine screw threads for fast and precise adjustment and are fitted with speed handles for fast and easy clamping. The Clamps have been gold zinc coated for easy removal of glue. The clamps can be manufactured from 600mm opening to 3 metre opening.



EXTENDER ROCKER PLATES

Extender Rocker Plates can be used to increase the clamping height while maintaining even pressure on the face of the timber.

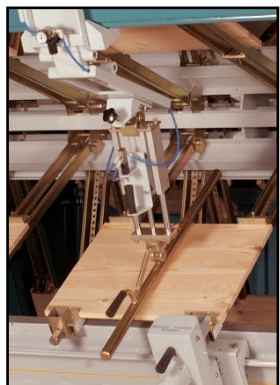


ROTATING CLAMPING SYSTEM



The Rotating Clamping System is designed for high productivity incorporating heavy-duty construction, safety guarding and a simple operating system. The P L C unit ensures smooth forward or reverse rotation in a single operation. The pneumatic overhead panel flattener ensures the joins are flush and against the clamps while tightening. The pressure can be adjusted to suit different gluing applications. The hydraulic clamp tightener has forward and reverse with variable speed and adjustable tightening pressure for precision clamping.

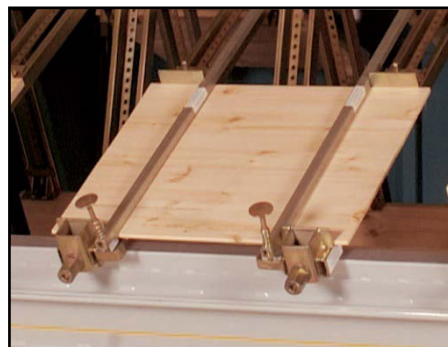
The standard Rotating Clamping Systems is available in 8 stations, 12 stations, 16 stations, 20 stations, or 30 stations with standard working widths of 2.700 metres, 3.500 metres or 4.500 metres and comes standard with 1.200 metre opening clamps. The Rotating Clamping Systems can be designed to suit individual requirements.



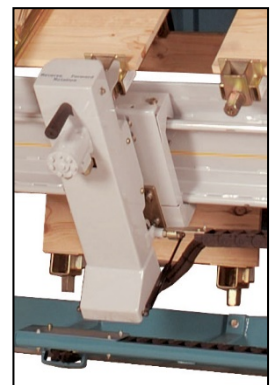
PANEL FLATTENER



**EXTENDER ROCKER
PLATES**



**HOLD DOWN
BARS**



CLAMP TIGHTENER

GLUELINE 6000™ GLUE APPLICATOR

Patent Application No. 2003.903707



The Glueline 6000™ glue applicator is designed to apply glue to the work piece with minimum waste and maximum efficiency. Glue can be applied to the timber on any edge including finger jointing and v groove panels. The variable speed controller allows the user to set the speed required for different work pieces.

Proudly Manufactured By:



The Glueline 6000™ airtight unit allows glue to be left in the tray between gluing jobs.



Convenient slide out tray for easy cleaning.



The work piece is simply guided over the felt roller. The rollers are adjustable and allow an even and precise amount of glue to be applied each time.

www.weldline.com.au

sales@weldline.com.au

Telephone Number: (08) 8280 6441

13 Angle Vale Crescent, Burton. S.A. 5110

Weldline Engineering maintains a constant program of product research and development and retains the right to change specifications without notice. It is recommended that the prospective purchaser ensures that this brochure correctly identifies the products described herein.