

A small rotary-feed press for splicing short pieces of lumber together.

Physical Data

Dimensions:	54" L x 38" W x 32" D
Clamp / press mechanism:	Rotary drum
Motor:	2 hp
Approximate weight:	1,500 lbs

Performance Data

Cycle time:	5 seconds
Pressing capacity:	50 tons
Max. operating pressure:	100 psi
Lumber length:	
Min. length of any board:	12"
Min. total length:	27-1/2"
Max. length of any board:	Unlimited
Lumber capacity:	2x3, 2x4, 2x6
Plate embedment:	100 percent
Plate capacity:	18 gauge high-strength or 20 gauge
HMI:	Dual pushbuttons

Features

- Rotary drum holds the boards together and presses the plate
- Operation controlled by one person

Electrical Data

Electrical specs:	460 VAC, 60 Hz, 3-phase (other voltages require transformer)
FLA plus control amps:	8 amps
Disconnect protection:	15 amps

Safety Data

E-stops:	Pushbutton
Safety compliance:	UL (panels), OSHA
Labels:	Bilingual or ISO