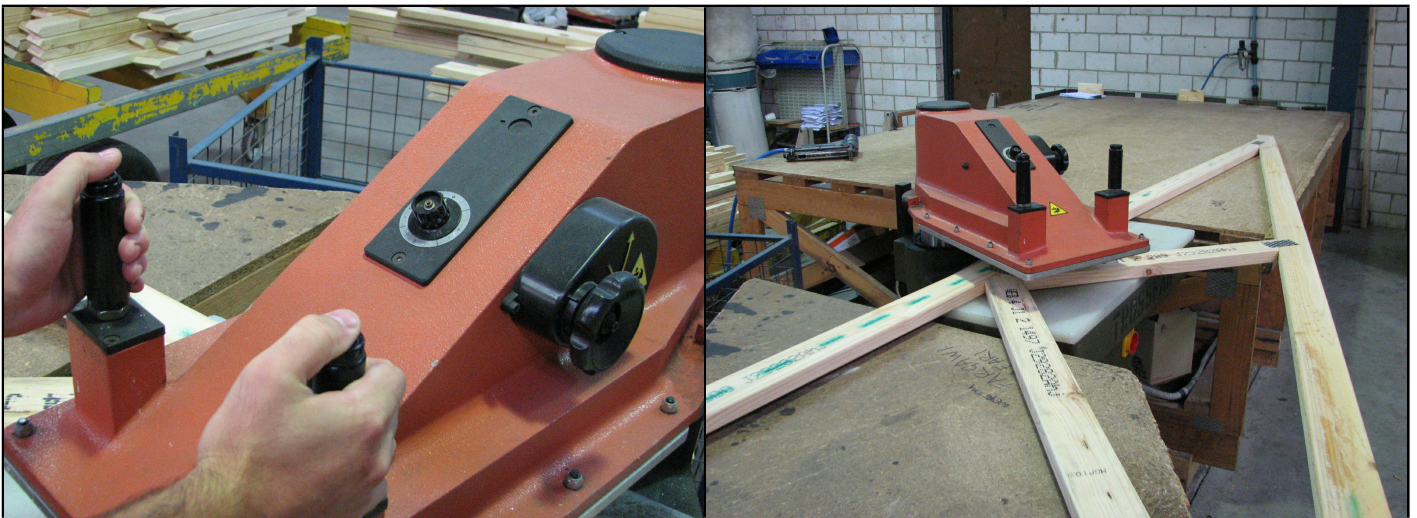


# CLICKA PRESS

Roof	<input checked="" type="checkbox"/>
Wall	<input type="checkbox"/>
Floor	<input type="checkbox"/>
Sawing	<input type="checkbox"/>
Timber Joining	<input checked="" type="checkbox"/>
Production Tools	<input type="checkbox"/>



- Adjustable up to 25 tonnes of pressing force
- Interlocked two-hand control operation
- Top platen swivels to the rear to clear the work surface
- Hydraulic system ensures a fast cycle time and an efficient 1 HP motor
- Many years of use in the timber industry
- Ergonomic working height

## CLICK PRESS

The Clicka Press has been used within the roof truss industry for some years in Australia and overseas. It is a very simple but robust piece of equipment that achieves its desired purpose for minimal capital cost.

The simple pushbutton operational controls include a two-hand interlocked safety system that will immediately cease downward pressing once either button is released. Both buttons must be pressed within 0.5 seconds of each other.

A swivel head design of the top platen allows operators to have a clear work surface prior to pressing. Its effortless movement ensures minimal operator fatigue.

The unique and efficient hydraulic system allows a pressing force of up to 25 tonnes with a relatively small electric motor. The pressing force and stroke can be easily adjusted on the press head.

The system's compact design allows for very easy installation that can be carried out by most production staff.

## SPECIFICATIONS

Dimensions			
Press capacity (tonnage)		25T adjustable	
<b>Overall dimensions (std unit)</b>	– Width	1000	mm
	– Depth (overall)	1020	mm
	– Height (overall)	1410	mm
Motor size		1.0	HP
Maximum stroke		90	mm
Platen size (upper)	– Width	500	mm
	– Depth	450	mm
Weight (approx)		1200	kg
<b>Installation requirements</b>			
Power		415V, 3 phase, 10A	
Air		N/A	
Foundation		Level, sound concrete floor in both directions	

## RELATED EQUIPMENT

- Materials Handling

## RELATED PRODUCTS

- Roller conveyors
- Assembly benches
- SpeedTruss™ Jigging
- Magnetic Jigging
- Pryda Production Viewer