

PRYDA PORTAL GANTRY PRESS

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



- Can be used with any manual truss jiggling system
- Low profile floor rails
- Can be easily installed or relocated
- Basic concrete foundations required

PRYDA PORTAL GANTRY PRESS

The Pryda Portal Gantry Press is a proven design with simple operator controls. The unit's electrical controls allows the operator to smoothly control both the pressing and travelling functions. Unlike other systems, the hydraulic drive system provides for infinite ramping of the travel speed, whether it is for a small or long travel distance.

A quality hydraulic power pack forms an integral component of the portal "A" frame base rail, ensuring servicing and observation is easy for operators and maintenance staff.

Its simple mechanical installation will allow for easy relocation, if required.

SPECIFICATIONS

		Dimensions	
Press capacity		25 Tonnes	
Overall dimensions (std unit)	- Width (overall)	6750	mm
	- Width (A-Frame)	2540	mm
	- Height (overall)	3750	mm
Platen size	- Width	250	mm
	- Depth	220	mm
Platen (bottom) work height (std)		700	mm
Travel speed		Walking pace	
Rail track centres (std)		6425	mm
Weight (approx)		1150	kg

Installation requirements

Power	415 volt, 3-phase, 15 amp, 4-wire
Air	Nil
Foundation	Level, sound concrete floor in both directions

RELATED EQUIPMENT

- Pryda Air Jig
- Pryda Compact Bottom Chord Press
- Materials Handling

RELATED PRODUCTS

- SpeedTruss™ Jigging
- Pryda Production Viewer