

BEAUTPRESS Xpress

FOR BUILDING POSI WEBBED & TIMBER WEBBED FLOOR TRUSSES

- Available 600mm for single setup or 1200mm wide for double setup truss production
- 475mm pressing platen
- Joystick control for traverse and platen operation, with ride-on operator platform.
- Pneumatically operated floor truss jiggging with adjustment for varying overall truss height
- Low level oil cut-out switch with sight glass and filter
- End tooling for aligning chords of trusses



Description:

The BeautPress Xpress is an Australian built, platen style floor truss press. It is available in both a 600mm wide version for building single floor trusses and a 1200mm version for building two floor trusses simultaneously. Both the Xpress 600 & Xpress 1200 combine a small footprint with a high level of productivity.

Advantages:

- Platen Style Floor Truss Press
- Fully integrated safety light curtains.
- Single or double setup options.
- Ride-on Platform
- Pneumatic clamping activation bar on full length of table.
- Suits both Posi Strut and timber web floor trusses.

MiTek®

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SPECIFICATIONS AND OPTIONS

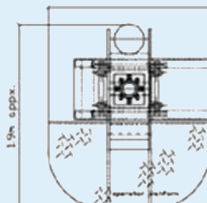
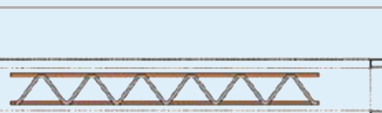
Machine Options:

This document may be used to specify the options to be quoted for the BeautPress Xpress. Please check the boxes next to the required options.

Customer Details:

Customer Name: _____

Date: _____

OPTIONS		CHECK REQUIRED OPTION
Table Width	Xpress 600mm (single set-up)	<input type="checkbox"/>
	Xpress 1200mm (Double set-up)	<input type="checkbox"/>
Hydraulic Boost	Hydraulic Boost at 40T <i>Normally selected if lots of hardwood timber or complex designs with large nail plates are used in the construction of floor trusses</i>	<input type="checkbox"/>
Electrical Connection:	Standard - Left Hand Side	<input type="checkbox"/>
	Option - Right Hand Side Specify the point on the machine for the electrical connection. See diagram.	<input type="checkbox"/>
Pneumatic Connection	Standard - Left Hand Side	<input type="checkbox"/>
	Option - Right Hand Side Specify the point on the machine for the pneumatic connection. See diagram.	<input type="checkbox"/>
<div><div><div>Left Hand Side</div></div><div>Footprint Dimensions 600 Option Length approx 10.8m / Width 1.9m 1200 Option Length approx 10.5m / Width 2.6m</div><div><div>Right Hand Side</div></div></div>		

PRE-SET CAMBER IN THE BOTTOM CHORD RAIL:

The standard machine is supplied with two sets of holes in the top chord rail, one with pre-set camber in the rail and one without. The pre-set camber applied to the rail when the tooling is set in the cambered position, is set at 1mm per metre along the length of the rail.



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Requirements:

- 415V 3 phase power (32A, 4 Core + Earth)
- Compressed air supply (clean, 6 bar)

Customer Responsibilities During Installation:

The customer is responsible for the onsite electrician and electrical wiring costs when connecting the machine to the local supply. The machine requires a 415V, 32amp, 4core and earth. An isolator is provided on the machine.

The customer is responsible for the connection and any costs associated with the compressed air supply during installation.



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