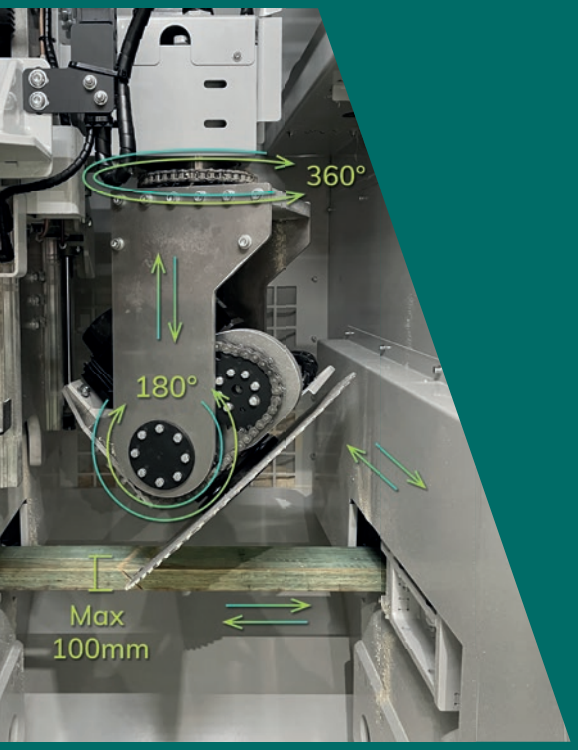
MULTINAIL

Personalised. Local. Progressive.

Wall Assembly



World Class Machinery

Multinail is a world leading operation with over four decades of proven performance in the design and manufacture of precision quality machinery and systems for frame and truss manufacturing throughout Australia, New Zealand and USA.

From the very beginning, Multinail has been on a future focused trajectory building a progressive organisation with a visionary focus of being the only company to provide the timber prefabrication industry with an entire solution of Australian made machinery, software, engineering and structural building products.

We are in a fast moving global industry and Multinail is determined to keep pace with its worldwide rivals acquiring two specialist machinery companies in USA and New Zealand. Although these subsidiary companies operate under the Spida brand, they are an integral part of the Multinail group with constant involvement in the advancement of robotic automation and machinery design at Multinail in Australia.

This international combination of engineering and software expertise provides Australian fabricators with the most innovative and technically advanced machinery for every aspect of frame, roof and floor truss manufacture.

MULTINAIL™

Personalised. Local. Progressive.

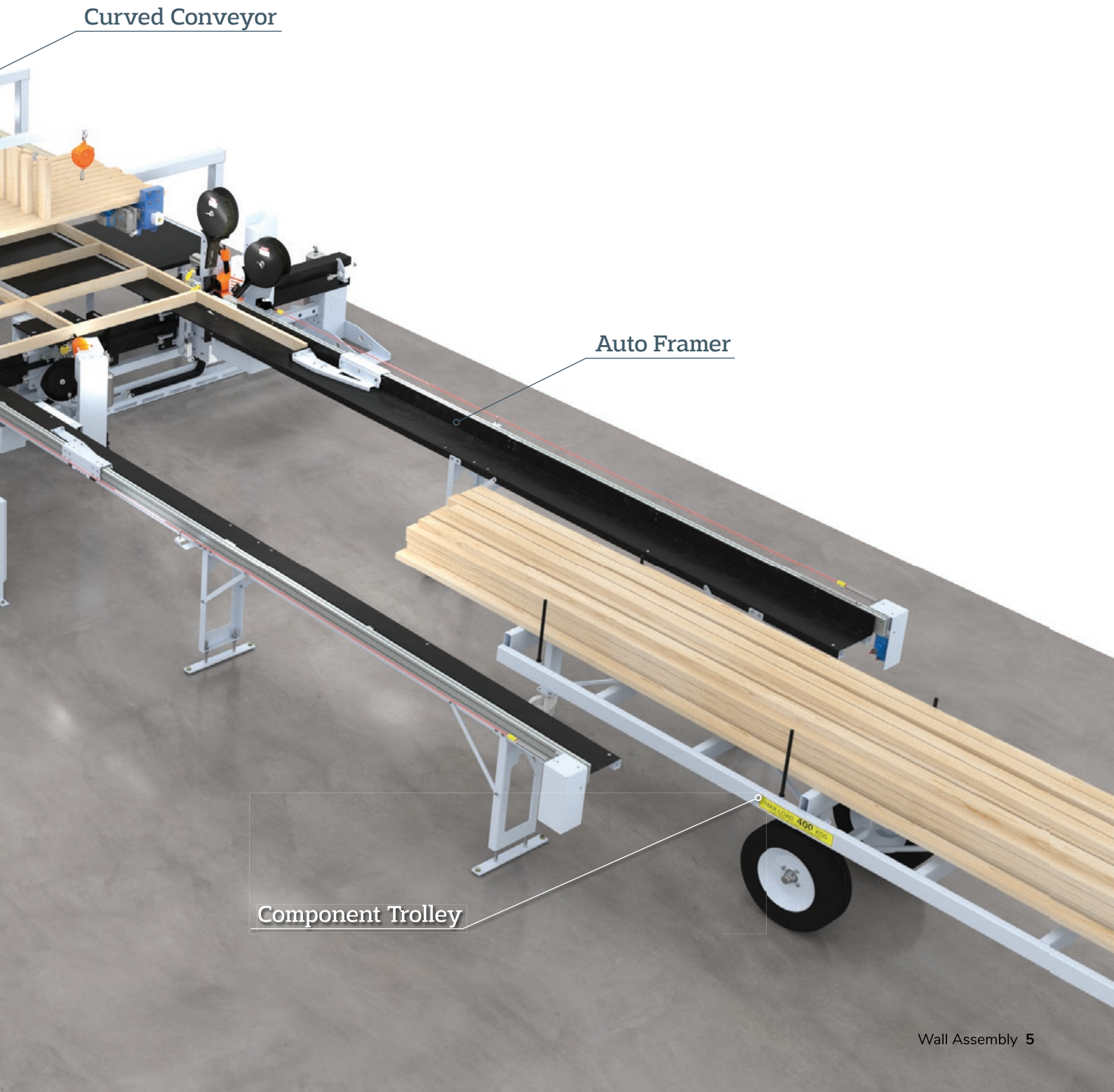
Contents

Wall Assembly

Accessories

Frame Line System

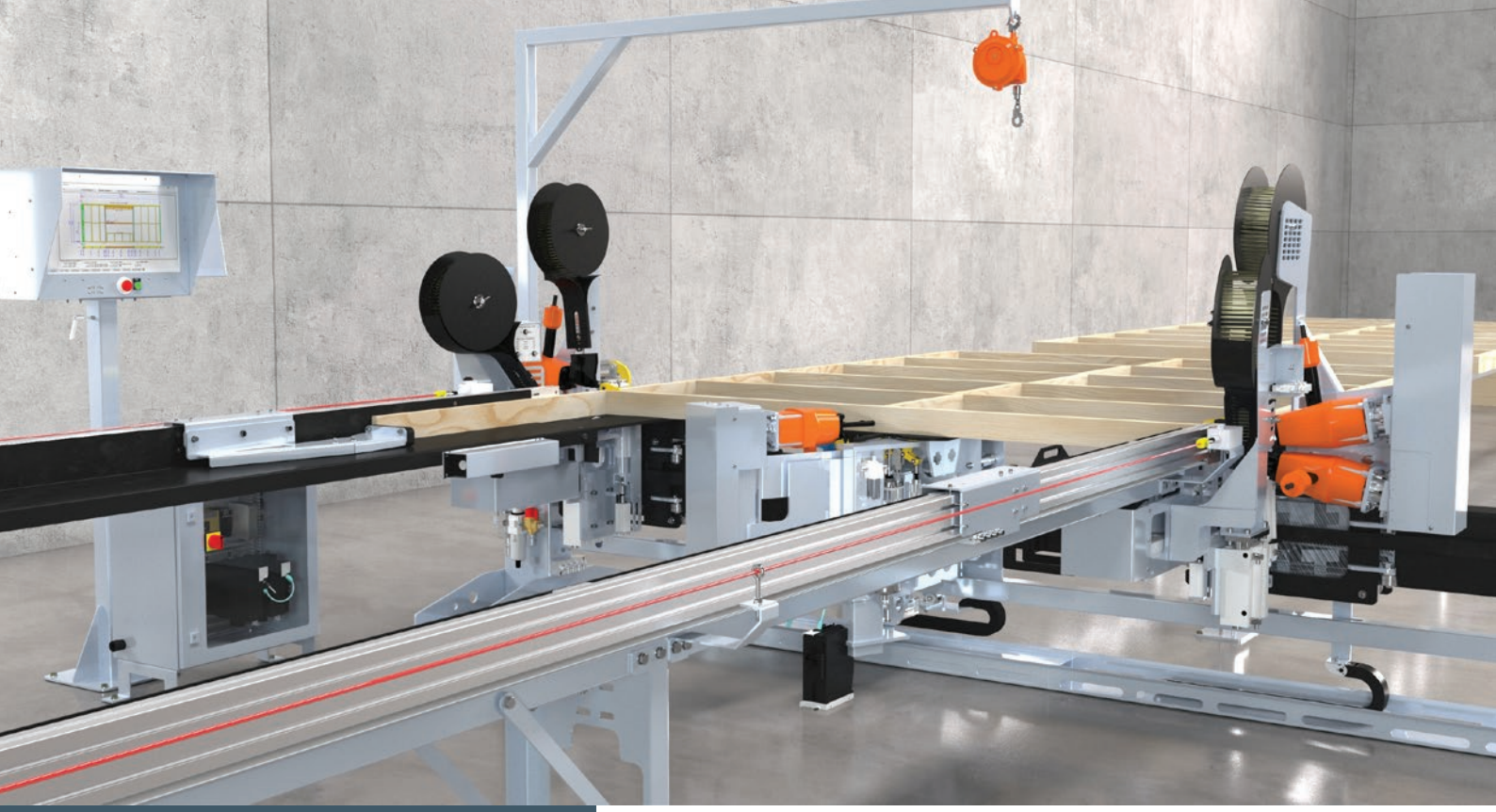
The combinations are endless


Curved Conveyor
Auto Framer
Component Trolley

“At Multinail our focus is on partnering together to help your business grow by working alongside you and your people to increase productivity without adding to your workforce.”

Wall Assembly

SPIDA MACHINERY



Auto Framer

USED FOR

The Auto Framer is designed to assemble wall frames from precut timber components. The length stops on the infeed setting the plate position relative to the stud being nailed in. After a stud is nailed in, the progressors will index through to the next stud position, this repeats until the frame is finished.

FEATURES

- Four gun mounted brackets
- Height adjustable nail gun & clamp guarding
- Vertical clamp override mechanism to allow stud adjustment once clamped
- Adjustable for wall frame heights from 1800mm - 3600mm
- Quick change over from 70mm to 140mm wall thickness
- Two handed operation safety circuit

OPTIONS

- Left or right hand adjustable for wall height
- Outfeed Roller Conveyors

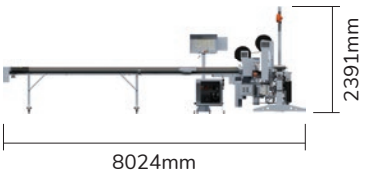
SPECIFICATIONS

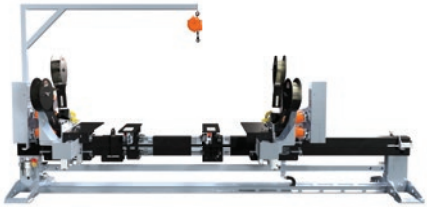
182A912

Overall length, width, height	**8024mm x 5483mm x 2391mm**
Wall height	**2000mm - 3600mm**
Max frame length	**6000mm**
Min/Max timber dimension	**70mm x 30mm/140mm x 45mm**
Working height	**870mm**
Machine mass (kg, lb)	**1825kg**
Power requirement	**415V, 20amp, 3 phase neutral & earth**
Air requirement	**800L/min @ 6.9 bar**

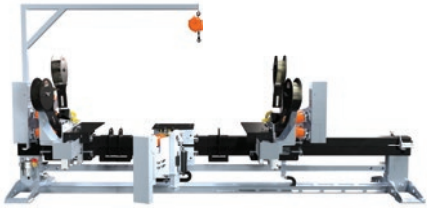
Top view

Side view

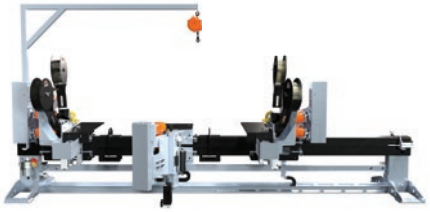




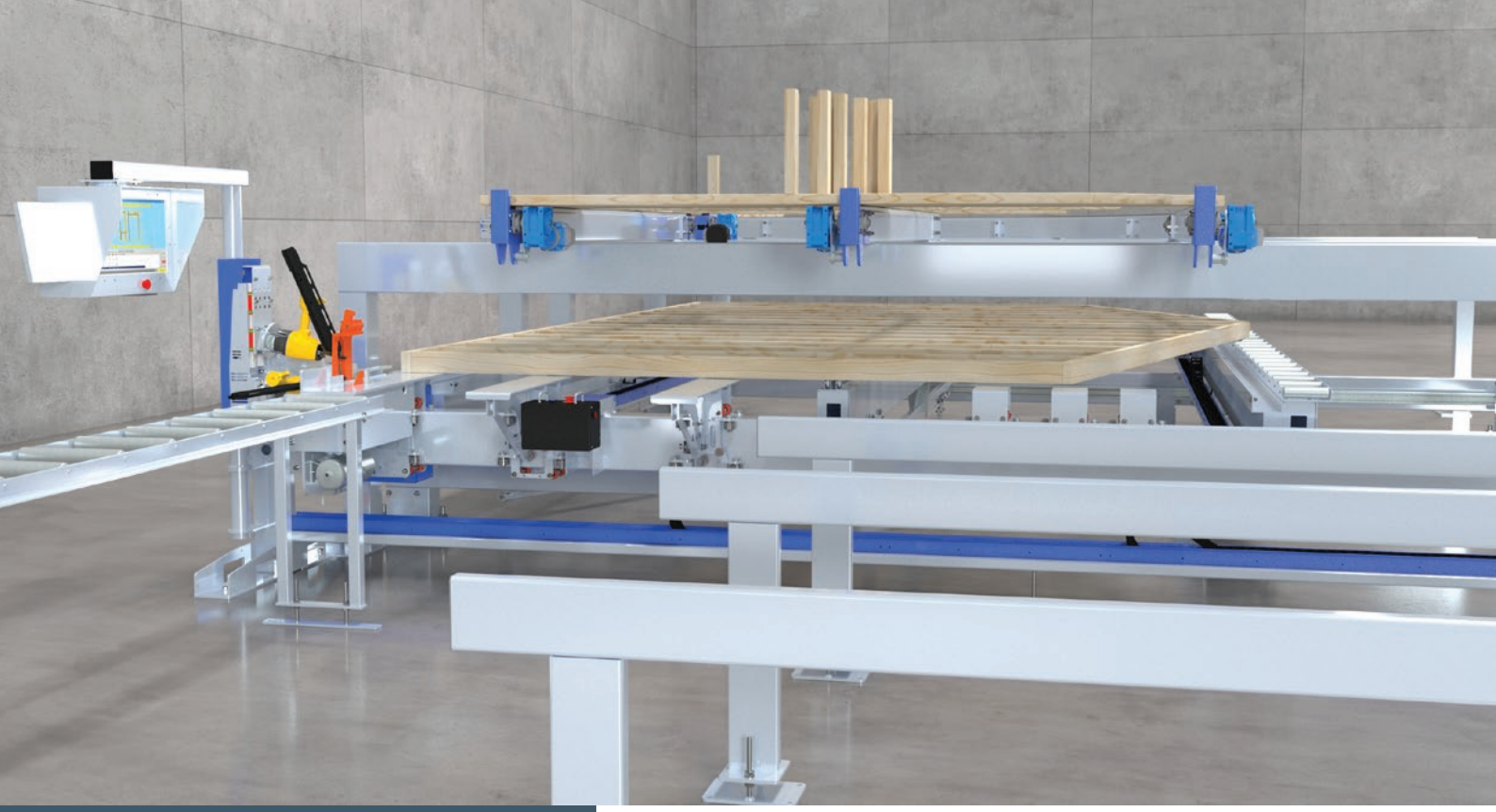
With Manual centre gun



With Semi Automated centre gun



With Fully Automated centre gun



Raked Wall Extruder

USED FOR

The Raked Wall Extruder is designed to assemble and simplify the process of making raking wall frames. It can also produce common wall frames, making the Raked Wall Extruder a Spida all rounder

FEATURES

- 4-axis
- Four gun mounted brackets
- Stick guns only
- Height adjustable nail gun and clamp guarding
- Ergonomic clamp operating system allows for two handed freedom for operators to locate studs and frame while clamping
- Automated wall height
- Automated gun height
- Two handed operation safety circuit 24” industrial touch screen

OPTIONS

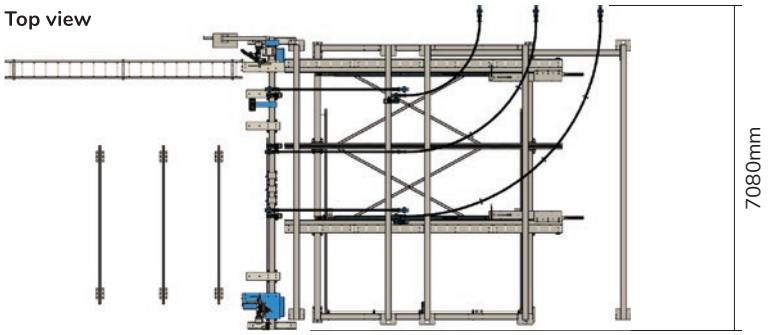
- Left or right hand side adjustable
- Outfeed conveyor
- Transfer table for sub assembly
- Curved Stud Conveyor
- 3600mm frame height model available

SPECIFICATIONS

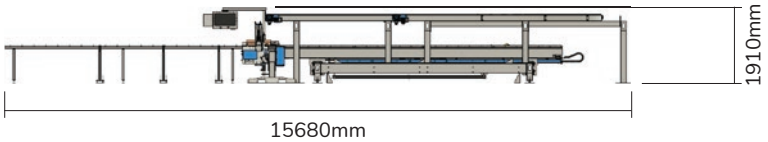
2008000

Overall length, width, height	**15680mm x 7080mm x 1910mm**
Min/Max frame height	**1600mm/6000mm**
Min/Max frame length	**up to 6000mm**
Min/Max nail	**70mm/90mm**
Min/Max timber dimension	**190 x 45mm**
Max raking angle	**45°**
Working height	**950mm**
SWL	**1000kg**
Machine mass	**6500kg**
Operational db	**90dB**
Electrical requirement	**240V, 25amp, 1 phase**
Air requirement	**125L/min @ 8 bar**

Top view



Side view



Component Nailer

SPIDA MACHINERY

USED FOR

The Component Nailer is designed to accurately nail timber components together before frame assembly. The nailer will clamp and nail one nog at a time onto a stud as required.

FEATURES

- Caters from 70mm to 90mm timber
- Nog clamps keep operator hands out of nailing area
- Safety isolation of gun firing on clamps to make sure timber is present

OPTIONS

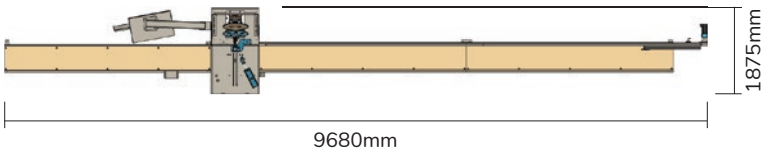
- Left and right hand configurations

SPECIFICATIONS

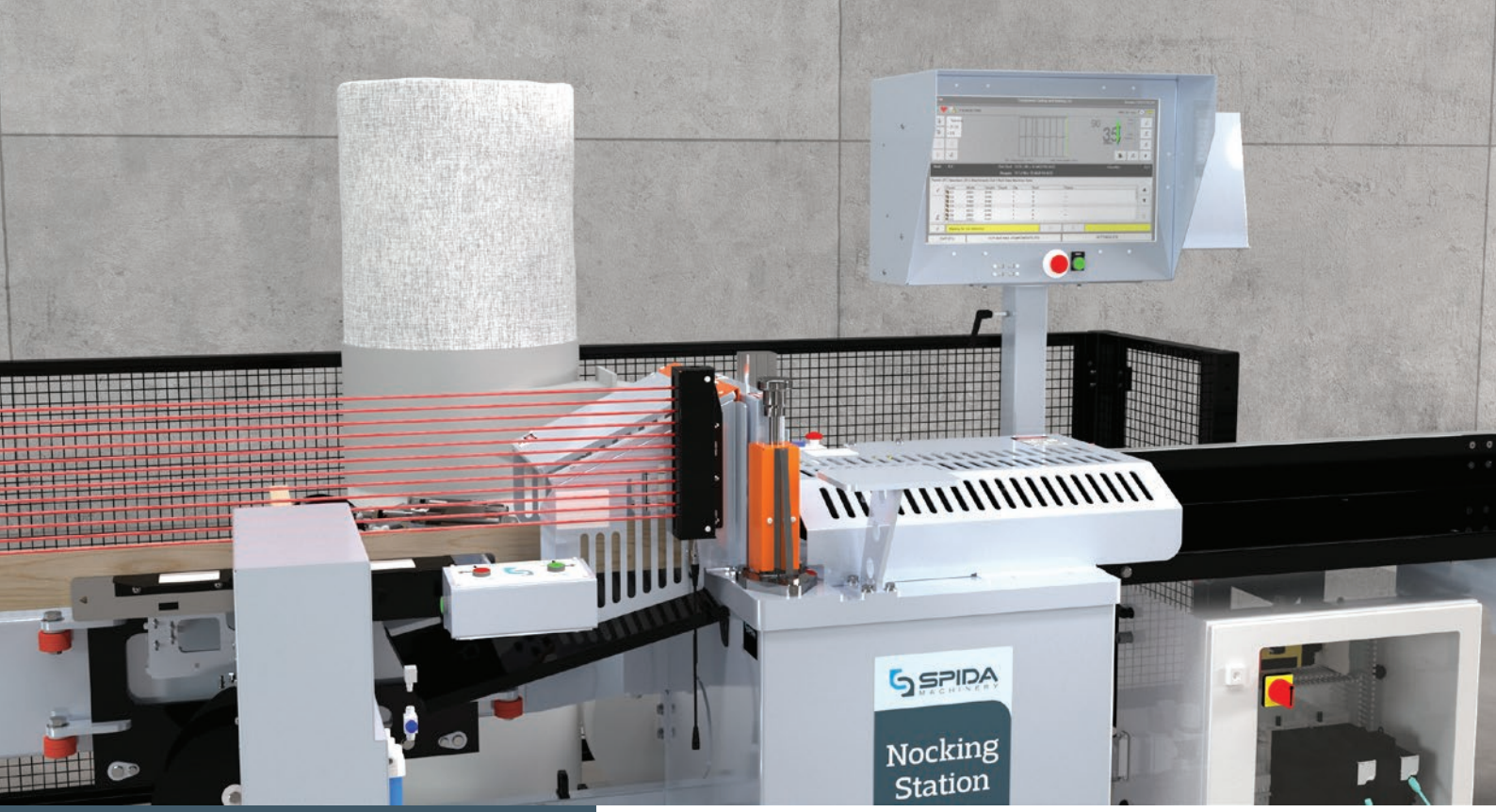
	180A900
Overall length, width, height	**9680mm x 1300mm x 1875mm**
Min/Max nail	**Depends on gun supplied**
Min/Max timber dimension	**70mm x 35mm/90mm x 45mm**
Min/Max feed lengths	**4165mm stud/4990 nog**
Working height	**925mm**
Machine mass	**1400kg**
Blade (dia.,bore, #teeth)	**3.8mm, Ø450, Ø30 bore, 66 Teeth**
Blade motor	**7.5hp**
Cutting envelope	**90 x 45mm**
Electrical requirement	**415V, 32amp, 3 phase neutral & earth**
Air requirement	**480L/Min @ 6.9bar**

Top view

Front view



9680mm



Nocking Station

SPIDA MACHINERY

USED FOR

This machine is ideally suited to the manufacture of walls with a single row of straight noggins.

NOGGIN NAILER MODULE

- One automated nail gun
- Overhead timber clamp
- Movable carriage to nog 1.8 to 3.6 studs

POP-UP SAW MODULE

- 5.6kW drive motor size
- 460mm blade size
- Proximity sensor on in-feed side
- Emergency stop for total shutdown of complete system
- Solid cast construction

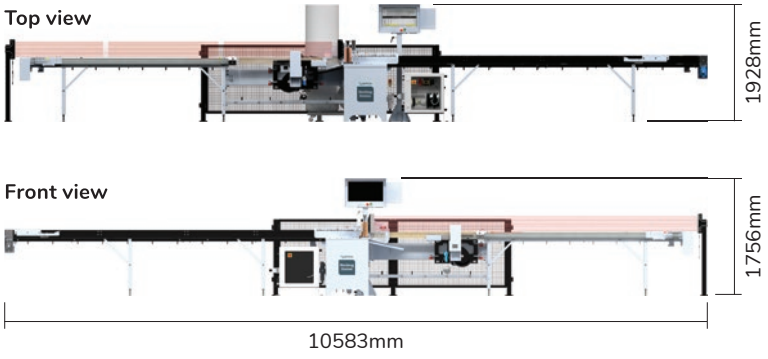
FEATURES

- Dust extractor

SPECIFICATIONS

176A900

Overall length, width, height	**10613mm x 1972mm x 1750mm**
Min/Max nail	**Depends on gun supplied**
Min/Max timber dimension	**70mm x 35mm/90mm x 45mm**
Min/Max feed lengths	**3971mm stud/4466 nog**
Working height	**870mm**
Machine mass	**1600kg**
Blade (dia.,bore, #teeth)	**3.8mm, Ø450, Ø30 bore, 66 Teeth**
Blade motor	**7.5hp**
Cutting envelope	**90 x 45mm**
Electrical requirement	**415V, 32amp, 3 phase neutral & earth**
Air requirement	**480L/Min @ 6.9bar**



Stud Extruder

SPIDA MACHINERY

USED FOR

The assembly of C, L & U studs along with the nailing of fireblocks to studs.

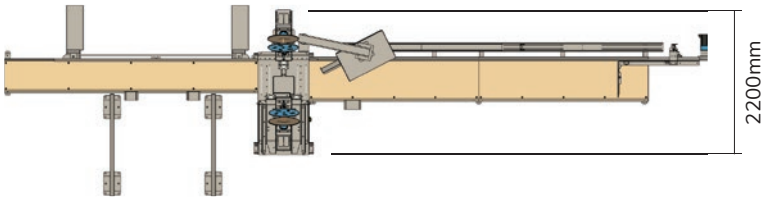
FEATURES

- Nail C, L & U stud assemblies, double & triple studs
- Information on length and configurations sent from detailer to computer
- Operator prompted by touch screen computer, places pre-cut timber in C or L configuration
- Studs are progressed through nailer and automatically nailed at specified nail centres
- Studs up to 3600mm long can be nailed
- 24” industrial touch screen

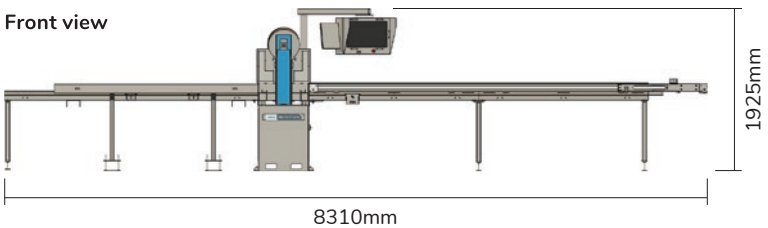
SPECIFICATIONS

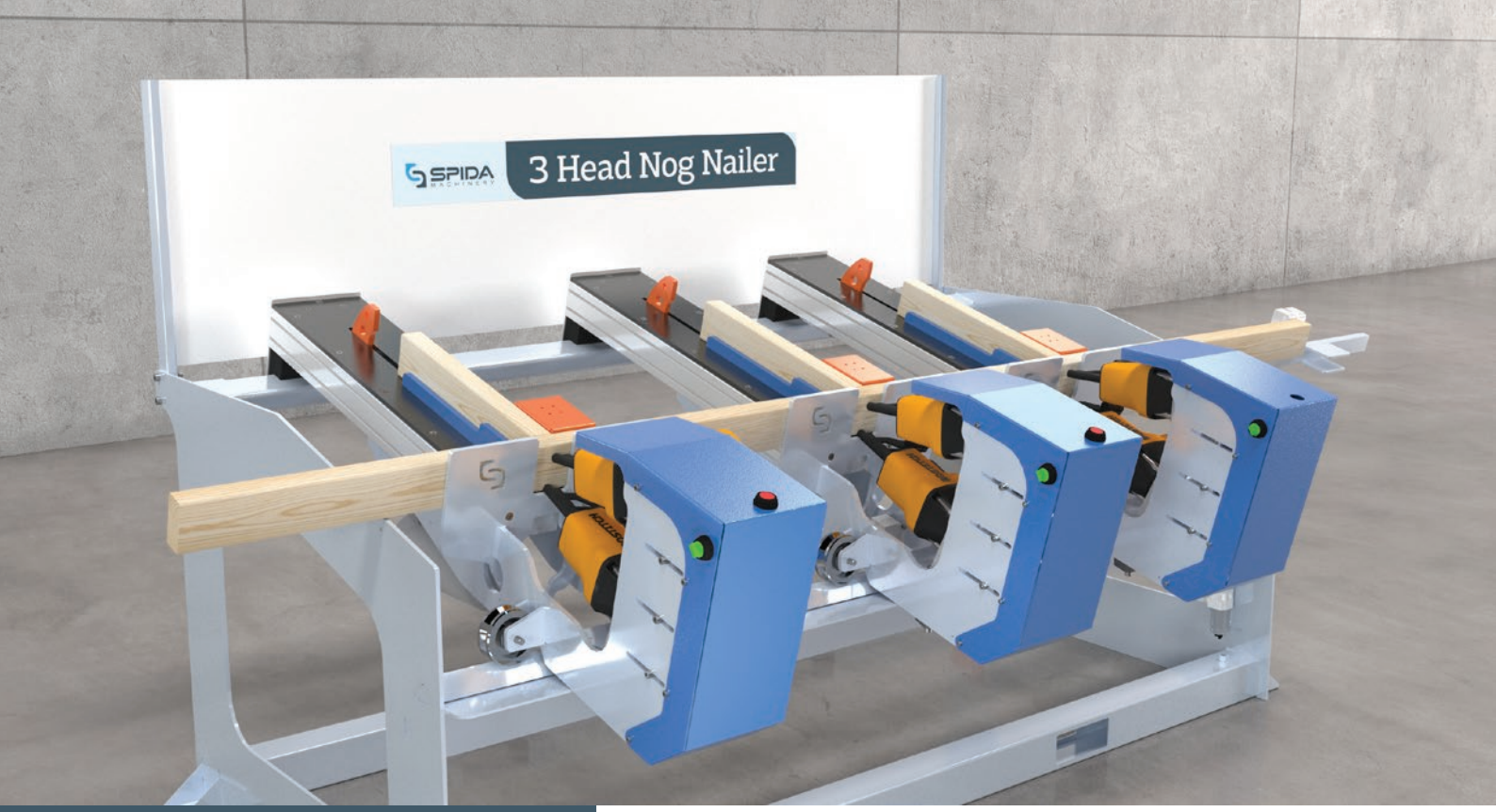
	2006000
Overall length, width, height	**8310mm x 2200mm x 1925mm**
Max stud length	**3600mm**
Max nog/block length	**555mm**
Min/Max timber dimension	**190mm x 45mm**
Working height	**915mm**
Machine mass	**1300kg**
Operational db	**90dB**
Electrical requirement	**240V, 10amp, 1 phase**
Air requirement	**60L/min @ 8 bar**

Top view



Front view





3 Head Nog Nailer

SPIDA MACHINERY

USED FOR

The 3 Head Nog Nailer is designed to accurately nail timber components together before frame assembly. The nailer will clamp and nail up to three nogs/blocks onto a stud in one action.

FEATURES

- Two hand control for maximum operator safety
- Safety isolation of gun firing on clamps to make sure timber is present
- One step operation for maximum efficiency
- Front shield installed for added
- safety and protection for everyone in the factory environment
- Adjustable for 70mm & 90mm timber
- Individual gun isolation
- Pneumatic braking of trolley position

OPTIONS

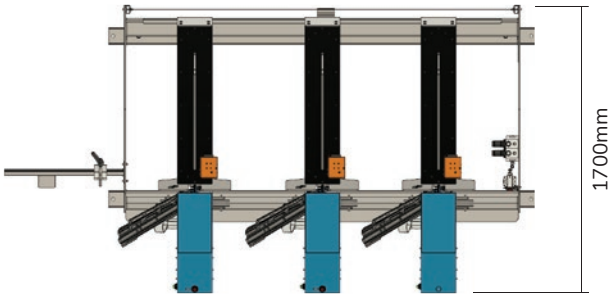
- Left or right hand configurations
- Left or right adjustable stud stop

SPECIFICATIONS

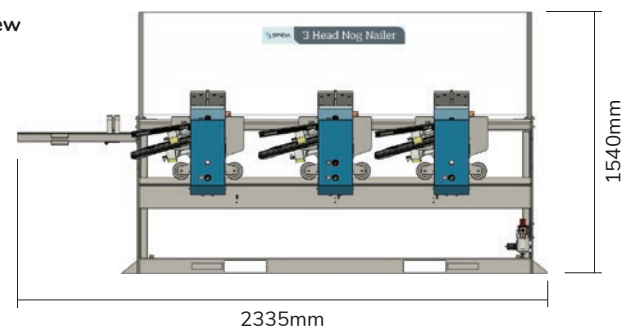
1710000

Overall length, width, height	**2335mm x 1700mm x 1540mm**
Max/Min nail	**70mm/100mm**
Max stud length	**3600mm**
Max nog/block length	**565mm**
Min/Max timber dimension	**190mm x 45mm/140mm x 45mm**
Working height	**820mm**
Machine mass	**450kg**
Operational db	**90dB**
Air requirement	**120L/min @ 7-8 bar**

Top view



Front view



Conveyor Overframe & Pusher

USED FOR

An automated process to feed assembled stud/nog, stud/stud combinations to Wall Extruder from Nog Nailer or Component Nailer. This allows fast and accurate materials handling from one process to another to improve production efficiency.

FEATURES

- Automatically conveys assembled studs over framing line and presents them to the operator in the correct orientation
- Gravity roller descent to final position minimising exposure of staff to powered drives

OPTIONS

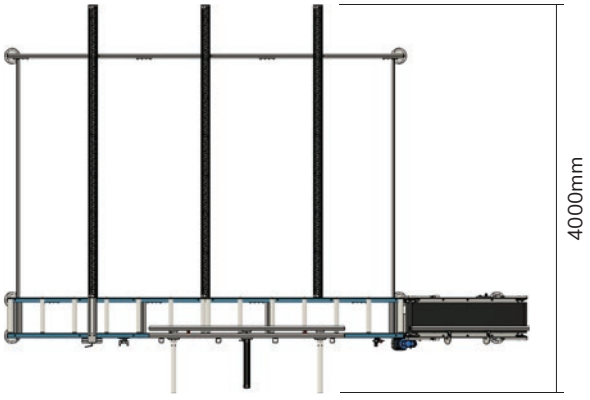
- Can be custom built to specific requirements

SPECIFICATIONS

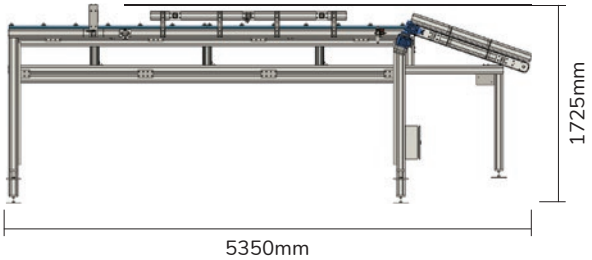
1303000-1200-3870

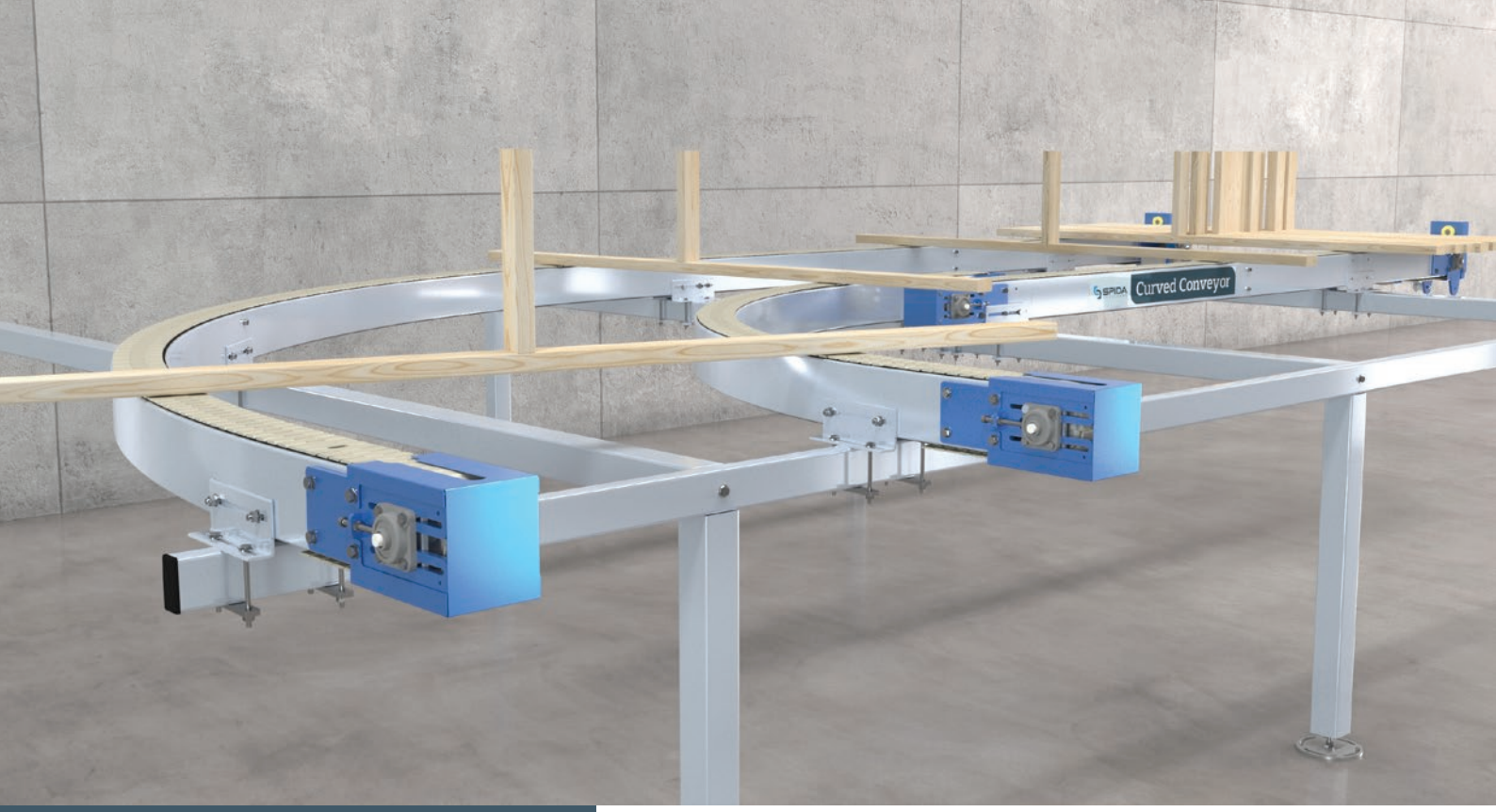
Overall length, width, height	**5350mm x 4000mm x 1725mm**
Max stud length	**3600mm**
Working height	**1480mm**
SWL	**150kg**
Machine mass	**400kg**
Operational db	**50dB**
Electrical requirement	**400-460V, 10amp 3 phase**
Air requirement	**20L/min @ 6 bar**

Top view



Side view





Curved Conveyor

USED FOR

Used to transfer studs and minor sub-assemblies from the assembly point to the wall extruder operator, ready for insertion into the wall frame.

FEATURES

- Curved conveyor delivers pre-assembled components from the Component Nailer to the framing console, turning them 90 degree
- Conveyors mounted on sturdy steel bridge straddling the frame line conveyors, allowing continuous frame flow along the line
- Left or right hand configuration

OPTIONS

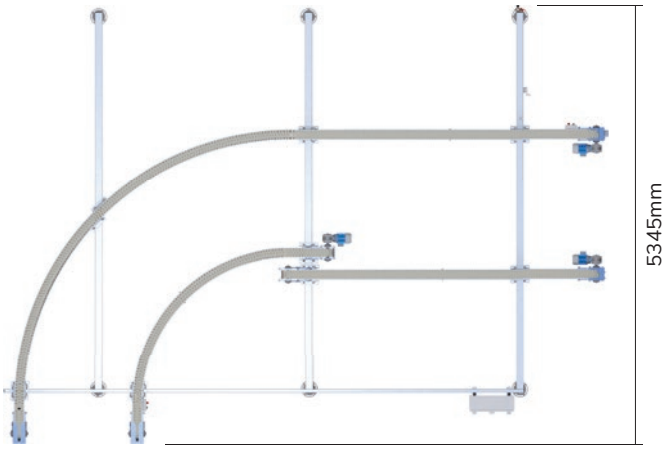
- Customised length
- 3rd rail for studs over 3600mm

SPECIFICATIONS

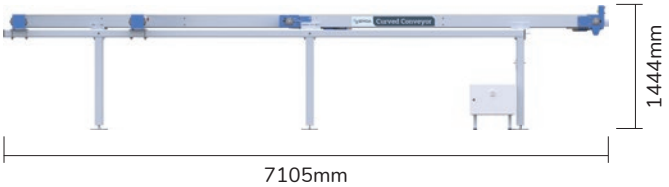
179A903

Overall length, width, height	**7105mm x 5345mm x 1444mm**
Max stud length	**3600mm**
Working height	**1530mm**
SWL	**500kg**
Machine mass	**750kg**
Operational db	**50dB**
Electrical requirement	**400V-460V, 16amp, 3 phase + neutral**
Air requirement	**15L/min @8 bar**

Top view



Side view



Roller Conveyor 9m

USED FOR

Supporting wall frames as they exit the wall extruder to final assembly area.

FEATURES

- No power required
- Supports frames as they are progressed through framer keeping level and true to framer
- Allows frames to roll down once cleared of framer to stacking or finishing area with no powered drives or sequencing required
- Conveyor span to suit requirements, two roller conveyors to cover a range of frame sizes

OPTIONS

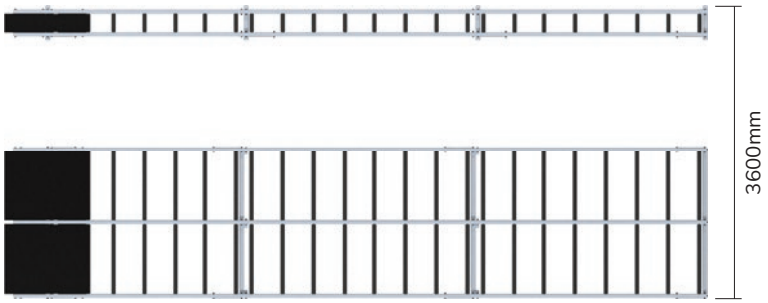
- 6m, 9m, 12m, 15m or 18m
- Can be custom built to individual site requirements

SPECIFICATIONS

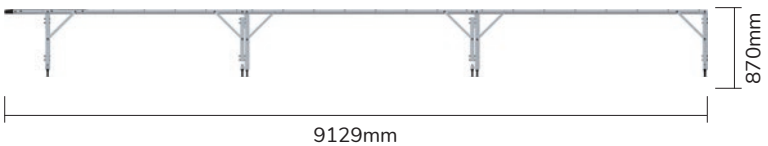
229A901

Overall length, width, height	**9129mm, 3600mm, 870mm**
Working height	**870mm**
SWL	**1000kg**
Machine mass	**350kg**

Top view



Side view



Major Sub Assembly Table

USED FOR

The Major Sub Assembly Table is designed to allow for construction, assembly, and transport of major sub-components.

FEATURES

- Moveable table to allow for different height components
- Pop-up rollers to enable ease of transfer once completed
- Isle between tables allows operator access

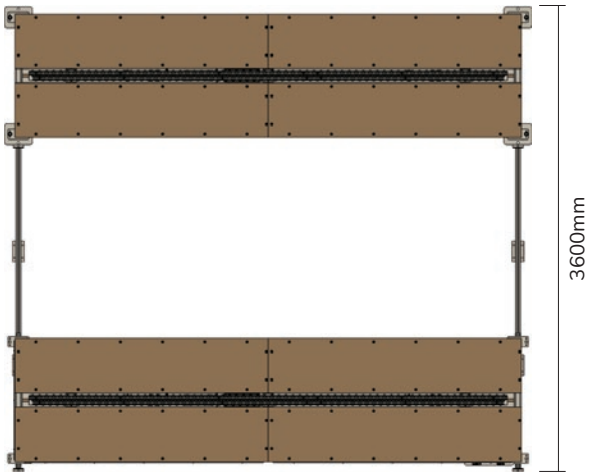
OPTIONS

- Wider track to make higher components
- Longer tables to make wider sub components
- Normally paired with the Major Sub Component Infeed conveyor system

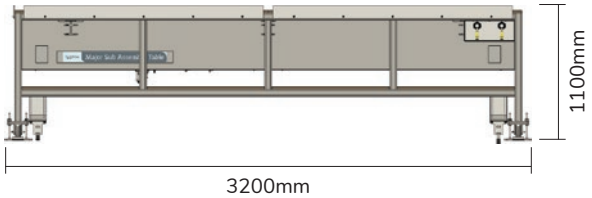
SPECIFICATIONS

	1113000
Overall length, width, height	**3200mm x 3600mm x 1100mm**
Min/Max frame height	**3600mm**
Working height	**1100mm**
SWL	**400kg**
Machine mass	**1000kg**
Operational db	**50dB**
Air requirement	**20L/min @ 6 bar**

Top view



Side view



Major Sub Component Infeed

USED FOR

The Major Sub Component Infeed conveyor system is designed to transport and store pre-made timber assemblies. Conveyors store assemblies and pop up powered rollers transfer assemblies to the wall extruder operator.

FEATURES

- Conveyors to move components from build tables
- Pop up pins on conveyors keep assemblies separated
- Adjustable roller heights to move components in a vertical direction as required
- Pop up powered rollers
- Inside rollers fold down when not in use

OPTIONS

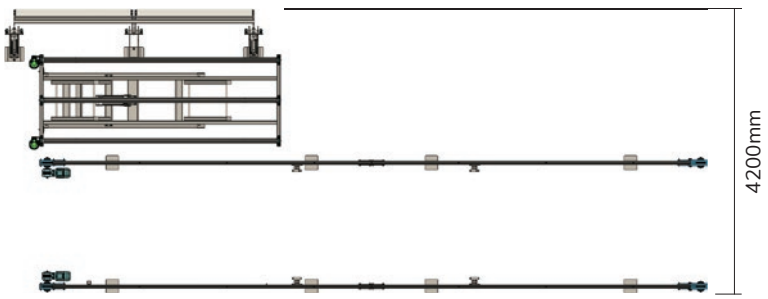
- Conveyor system available in both left or right configurations
- Conveyors available in different lengths as required
- Normally paired with the Major Sub Assembly Table

SPECIFICATIONS

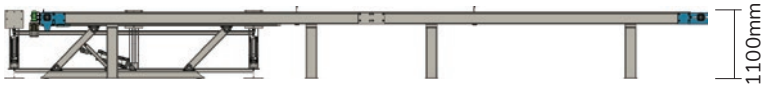
1005000

Overall length, width, height	**3000mm (per bay) x 4200mm x 1100mm**
Min/Max frame height	**3600mm**
Working height	**1100mm**
SWL	**400kg**
Machine mass	**2000kg**
Operational db	**50dB**
Electrical requirement	**400V-460V, 10amp, 3 phase**
Air requirement	**50L/min @ 6 bar**

Top view



Side view



Assembly Rotation Table

SPIDA MACHINERY

USED FOR

Directional change of Major Sub Assemblies. Castor balls provide support and multi-directional movement.

FEATURES

- Solid steel table
- 32mm castor ball
- Height adjustable feet

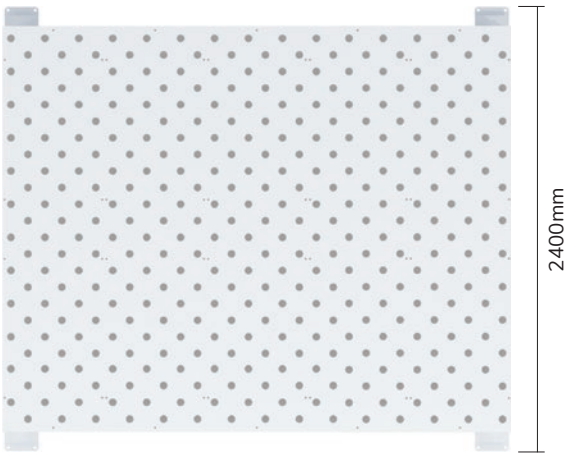
OPTIONS

- Length height and width are variable

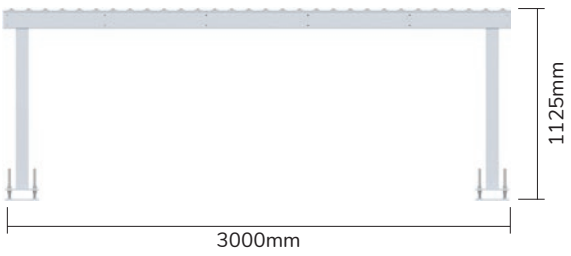
SPECIFICATIONS

	1124000
Overall length, width, height	**3000mm x 2400mm x 1125mm**
Working height	**1125mm**
SWL	**180kg**
Machine mass	**850kg**

Top view



Front view



Wall Descent System

USED FOR

The Wall Descent System is designed to allow a wall frame to be supported level, out of the wall extruder, then dropped to allow the finished wall to roll down towards the outfeed system.

FEATURES

- No electrical power or automation required
- Supports frames as they are progressed through framer keeping level and true to framer
- Descent system can be left in elevated position and allow frames to push the previous frame through or the operatior can lower the outfeed to send a frame down as soon as finished in the framer.
- Useful for small frames and end of run
- More compact out feed than conventional outfeed

OPTIONS

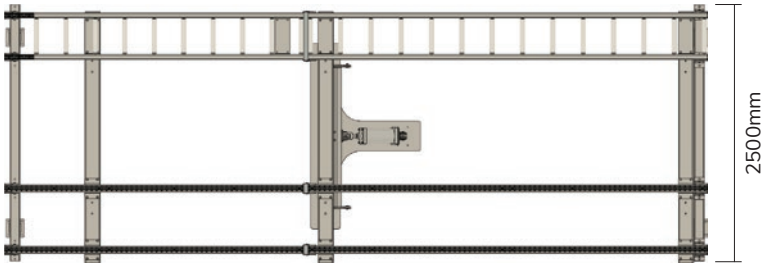
- Can be custom built to suit individual site requirements

SPECIFICATIONS

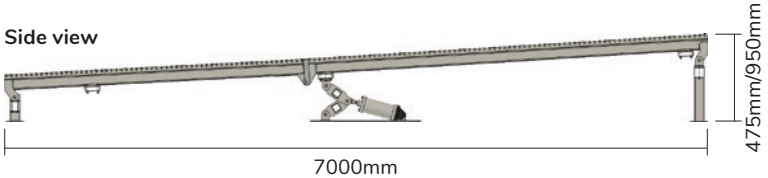
1115000

Overall length, width, height	**7000mm x 2500mm x 950mm**
Working height	**475mm - 950mm**
SWL	**1000kg**
Machine mass	**900kg**
Operational db	**50dB**
Air requirement	**Clean compressed air at 6 Bar**

Top view



Side view



Chain Conveyor

USED FOR

Transporting of frames from framer to dispatch area allowing final assembly of door and window components into frames, eliminating manual handling of heavy frames.

FEATURES

- Automatically conveys assembled wall frames from exit of framer to stacking area
- Low speed and nonpositive drive allows drive to continue running
- E-stops fitted every 4000mm on one side only, can be customised to suit site requirements

OPTIONS

- Can be custom built to suit individual site requirements

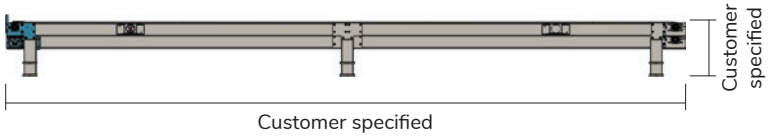
SPECIFICATIONS

1010000

Overall length, width, height	**Customer specified**
Working height	**Customer specified**
Machine mass	**1000kg**
Operational db	**50dB**
Electrical requirement	**440-460V, 16amp, 3 phase**

Top view

Side view



Straight Chain Conveyor

SPIDA MACHINERY

USED FOR

This is for the outfeed on any of the framing machines.

FEATURES

- Flip up stops on the end to stop the walls being driven off the end unexpectedly
- Start/stop stations at each end
- Typical heavy duty construction

OPTIONS

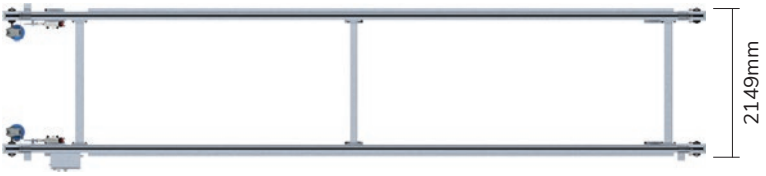
- 6m, 9m or 15m

SPECIFICATIONS

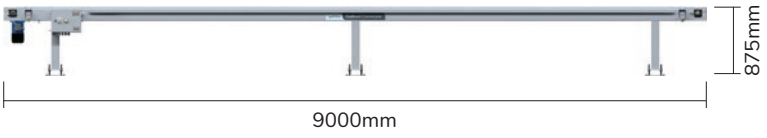
209A900

Overall length, width, height	**9000mm x 2149mm x 875mm**
Working height	**875mm**
SWL	**1000kg**
Machine mass	**750kg**
Electrical requirement	**415V, 10amp, 3 phase neutral & earth**

Top view



Side view



Wall Stacker

SPIDA MACHINERY

USED FOR

Automated lifting, moving and stacking of finished wall frame sections at the end of a nailing line.

FEATURES

- Automated lifting and stacking of frames eliminates operator fatigue and lifting injuries
- Centering positioning – reversible drive to centre the bundle as you stack
- Designed to handle 200kg frames with ease
- Operator control station removed from lifting area
- Side chains to progress frame over the lifting device
- Stopper pins on infeed side of machine to prevent the next frame entering the lifting area
- Sensors to prevent overrun
- Toothed safety mechanism on lifting ram to prevent lifter falling should the hydraulics fail

OPTIONS

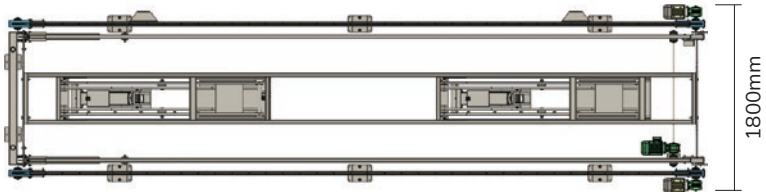
- The Wall Stacker can be made to match your existing outfeed height, common sizes vary from 470mm - 870mm
- Ideally setup with a Chain Conveyor on the infeed and a Wall Stacker on the outfeed

SPECIFICATIONS

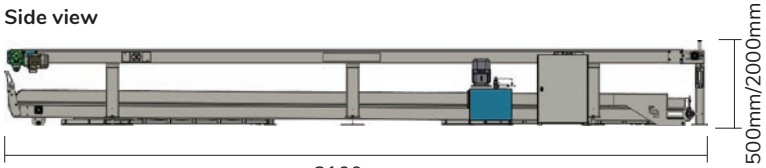
1402000

Overall length, width, height	**8100mm x 1800mm x 2000mm**
Min/Max frame height	**2000mm/3600mm**
Max frame length	**6000mm**
Working height	**500mm - 2000mm**
SWL	**1000kg**
Machine mass	**1800kg**
Operational db	**50dB**
Electrical requirement	**400-460V, 10amp, 3 phase + neutral**
Air requirement	**10L/min @ 6 bar**

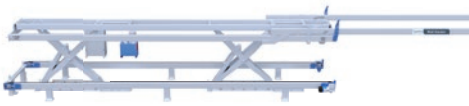
Top view



Side view



Retracted



Extended

Frame Hook

USED FOR

The Frame Hook is designed to lift and move completed frames.

FEATURES

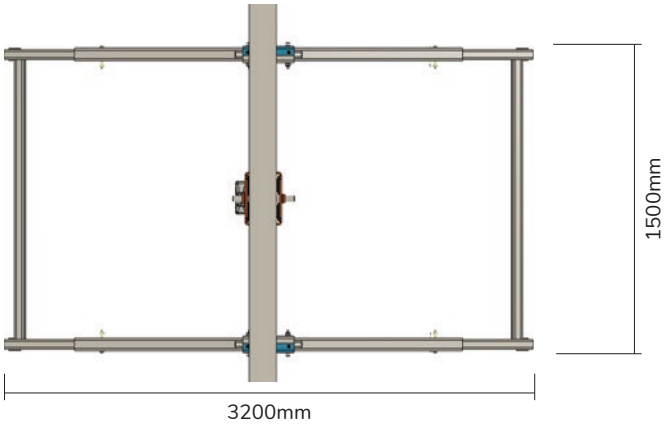
- Electric chain hoist
- I beam runners
- Adjustable clamp arms for different size frames

SPECIFICATIONS

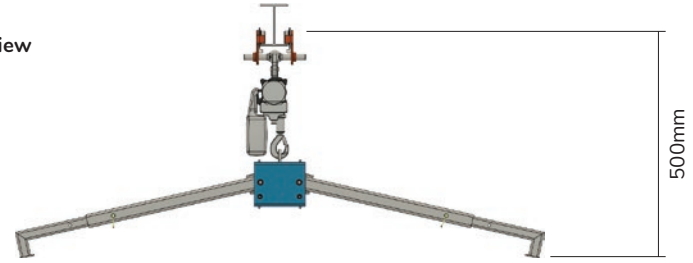
1403000

Overall length, width, height	**3200mm x 1500mm x 500mm**
Min/Max frame height	**2000mm/3600mm**
Max frame length	**6000mm**
SWL	**1000kg**
Machine mass	**350kg**
Operational db	**50dB**
Electrical requirement	**240V, 10amp, 1 phase**

Top view



Front view



Lift Finishing Table

SPIDA MACHINERY

USED FOR

The Lift Finishing Table is designed to hold wall frame assemblies while they are finished, and then transport the frames onto the next stage as required

FEATURES

- Hydraulic scissor lift for height
- adjustment
- Flat table sections for major sub assembly and fixing
- Pop-up roll sections for ejection of finished frame

OPTIONS

- End eject (Flow rails)
- Side eject (Standard rollers)

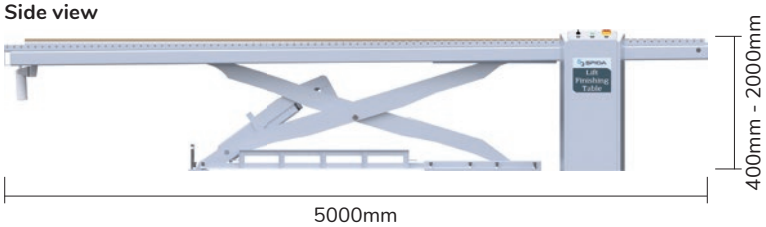
SPECIFICATIONS

1405000

Overall length, width, height	**5000mm x 2600mm x 2000mm**
Min/Max frame height	**2000mm/3600mm**
Max frame length	**6000mm**
SWL	**1000kg**
Machine mass	**950kg**
Operational db	**50dB**
Electrical requirement	**400-460V, 10amp, 3 phase + neutral**
Air requirement	**20L/min @ 6 bar**

Top view

Side view



Finishing Table

SPIDA MACHINERY

USED FOR

Dedicated table for squaring of wall frames prior to the final assembly. This table is used for the inclusion of sub-assemblies and fitment of any bracing requirements.

FEATURES

- Squares the frame
- Fast and easy to use
- Pneumatic roller ejection system
- Raised edges square frame
- Storage drawers for consumables
- Storage for angle bracing
- Storage for steel nogs

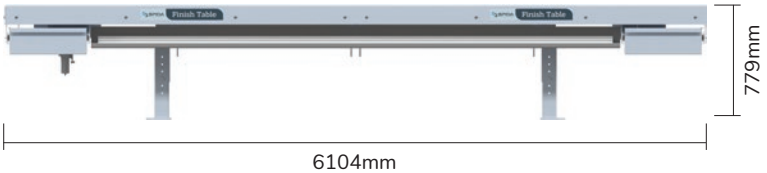
SPECIFICATIONS

163A900

Overall length, width, height	**6104mm x 3104mm x 779mm**
Min/Max frame height	**3000mm**
Max frame length	**6000mm**
Working height	**779mm**
Machine mass	**1420kg**

Top view

Side view



Wall Stacker Outfeed

USED FOR

The Wall Stacker Outfeed is designed as a station to accumulate finished frames as a bundle/stack, then convey the bundle over the forklift pockets for loading.

FEATURES

- Reversible drive to centering positioning of stack while building and centering of stack when ready for lifting with forklift
- Guide rails prevent forks from catching under conveyors

OPTIONS

- Can be custom built to individual site requirements

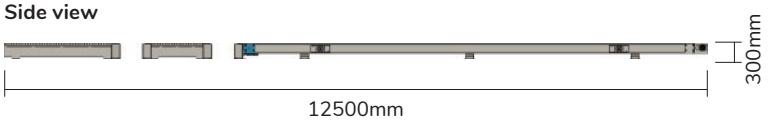
SPECIFICATIONS

1004000

Overall length, width, height	**12500mm x 1800mm x 300mm**
Working height	**300mm**
SWL	**5000kg**
Machine mass	**1050kg**
Operational db	**50dB**
Electrical requirement	**400-460V, 10amp, 3 phase + neutral**

Top view

Side view



Build Table

USED FOR

Squares the wall frame before attaching sheathing.

FEATURES

- Walk through gates can be used to assemble frames and move from one side of machine to other

OPTIONS

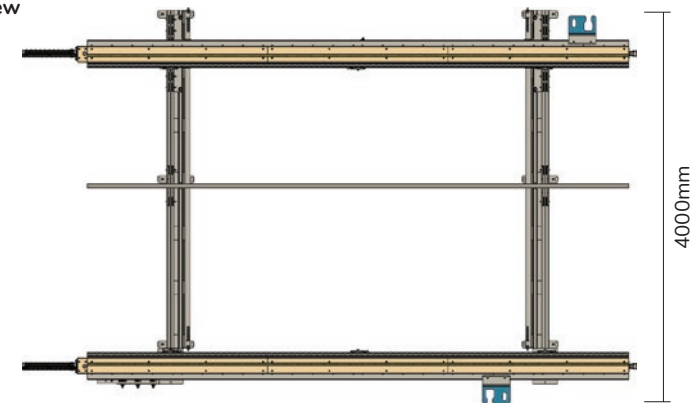
- 750mm height

SPECIFICATIONS

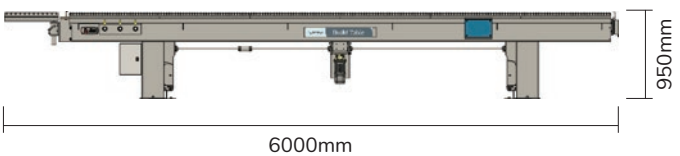
1721-6000-950-3600

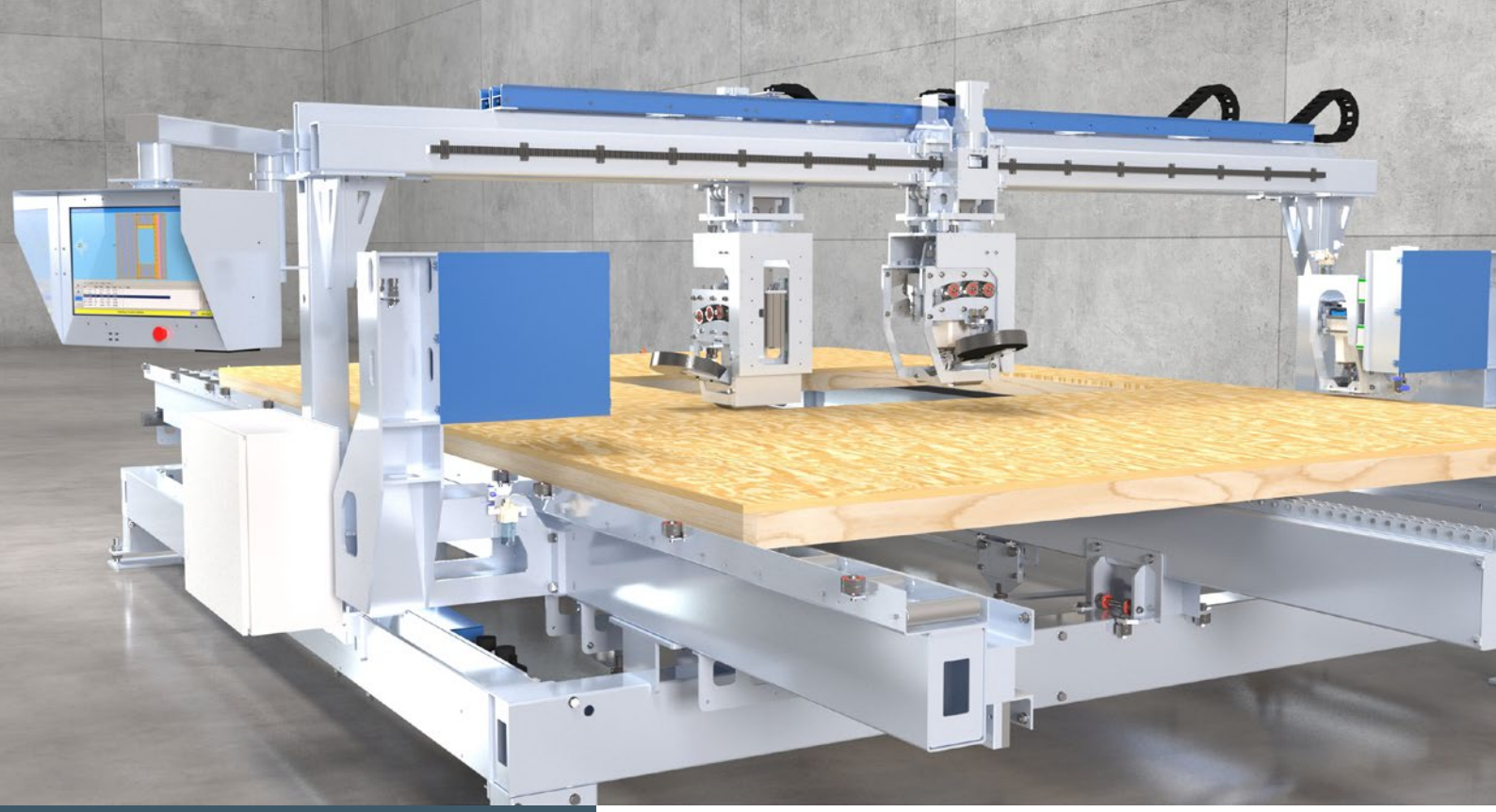
Overall length, width, height	**6000mm x 4000mm x 950mm**
Min/Max frame height	**1600mm/3600mm**
Min/Max frame length	**0mm/6000mm**
Working height	**950mm**
SWL	**1000kg**
Machine mass	**1500kg**
Operational db	**50dB**
Electrical requirement	**400-460V, 10amp, 3 phase**
Air requirement	**15L/min @ 8 bar**

Top view



Side view





Sheather

USED FOR

Automatically nails sheathing off with a one-touch function. This machine works at the touch of a switch, shooting 4 nails per second, clamping and straightening studs from the underside, the Sheather is a must have for your wall line.

FEATURES

- Touch screen control
- Automatically clamps and straightens studs during fixing
- Four high speed nail guns
- Guns change angle on sheathing joins, both horizontal and vertical
- Wall frame is moved under fixed gun bridge
- Fully automated, CNC machine
- 24” industrial touch screen

OPTIONS

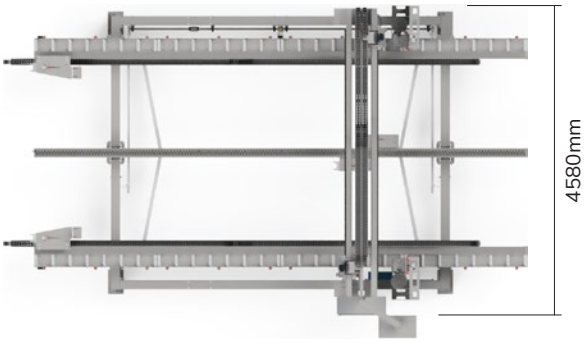
- Cutting bridge
- Additional gun bridge
- Perfectly paired with Build Table

SPECIFICATIONS

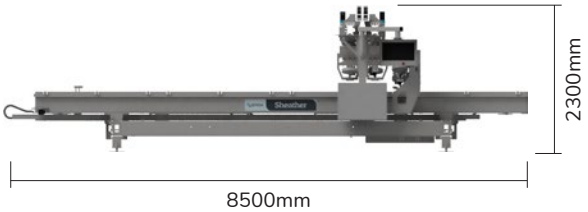
1714000

Overall length, width, height	**8500mm x 4580mm x 2300mm**
Min/Max frame height	**3600mm**
Max frame length	**6000mm**
Min/Max nail	**50mm/90mm**
Min/Max timber dimensions	**190x45mm**
Working height	**950mm**
SWL	**1000kg**
Machine mass	**4600kg**
Operational db	**90dB**
Electrical requirement	**400-460V, 10amp, 3 phase**
Air requirement	**250L/min @ 8 bar**

Top view



Side view



Butterfly Table – Single

USED FOR

The Butterfly Table – Single will allow the standing of prefabricated wall frames with safety and efficiency. Can also be used as a build table with clamping options available.

FEATURES

- One fixed table

OPTIONS

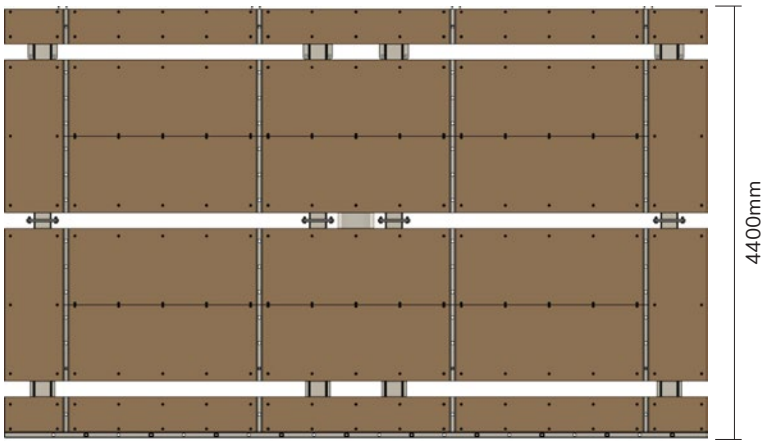
- Modular design, multiple tables can be joined to extend tables
- Clamping accessories, to use as build table
- Chains in table

SPECIFICATIONS

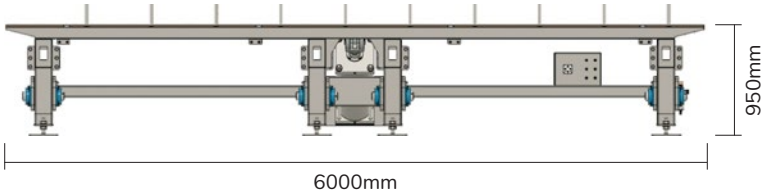
1308000-ST

Overall length, width, height	**6000mm x 4400mm x 950mm**
Min/Max frame height	**0mm/3600mm**
Min/Max frame length	**0mm/6000mm**
SWL	**1000kg**
Machine mass	**3000kg**
Electrical requirement	**400-460V, 25amp, 3 phase + neutral**
Air requirement	**50L/min @ 8 bar**

Top view



Side view



Butterfly Table

USED FOR

The full Butterfly Table will allow the safe flipping of prefabricated wall frames to enable fitout on both sides of the wall with safety and efficiency. Can also be used as a build table with clamping options available.

FEATURES

- One fixed table
- One floating table, to allow for different wall thicknesses
- Three flat top chains in fixed table for easy transport of walls onto and off table

OPTIONS

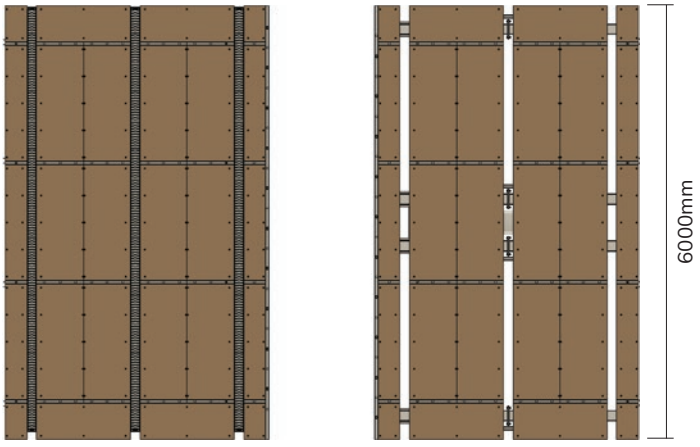
- Modular design, multiple tables can be joined to extend tables
- Clamping accessories, to use as build table
- Half table available, for standing walls
- Chains in table

SPECIFICATIONS

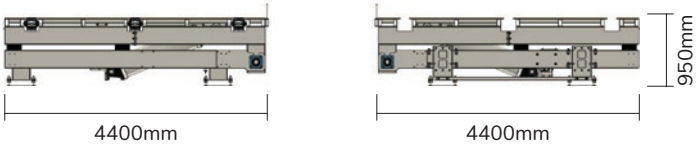
1308000-DT

Overall length, width, height	**6000mm x 8800mm x 950mm**
Min/Max frame height	**0mm/3600mm**
Min/Max frame length	**0mm/6000mm**
SWL	**1000kg**
Machine mass	**6000kg**
Operation db	**50dB**
Electrical requirement	**400-460V, 30amp, 3 phase + neutral**
Air requirement	**50L/min @ 8 bar**

Top view



Side view



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Accessories

SPIDA MACHINERY

FMS Station

SPIDA MACHINERY

USED FOR

The use of a Factory Management System podium, monitor or television system provides employees a paperless display of your current job, cutting solution, pressing point or frame file. Can be used throughout the factory from a small display to large team display.
All output files are displayed from your nailplate supplier, fed in real-time to keep projects moving.

FEATURES

- Easy integration into existing network infrastructure
- Cost effective technology solution for Factory Management System

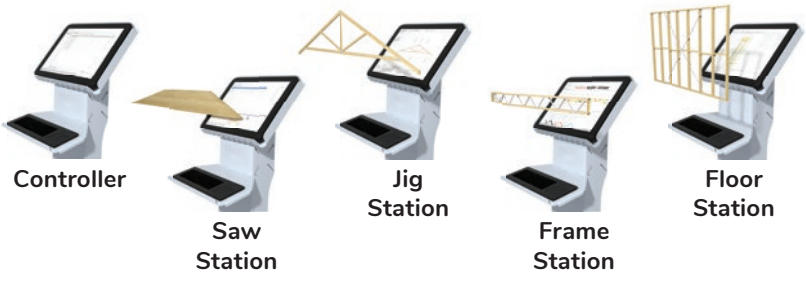
OPTIONS

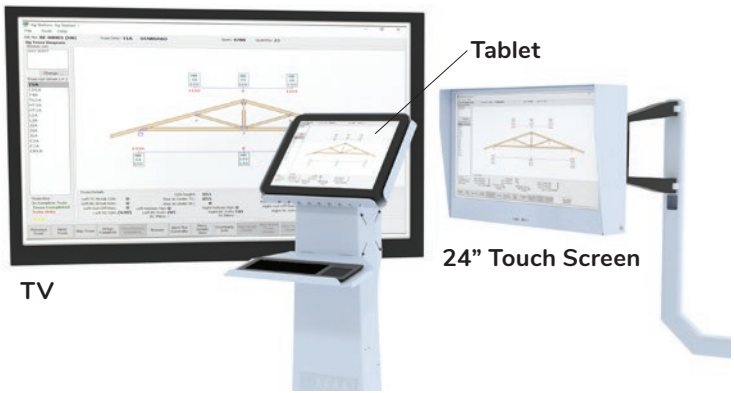
- Durable powder coated frames
- Choice of tablet size, 24" industrial touch screen or large screen wall monitor
- Workstation with touch screen or keyboard
- Bluetooth 4.0
- Removable keyboard/document tray
- Top mount hanger
- HDMI extender

SPECIFICATIONS

208A900

Overall length, width, height	**369mm x 418mm x 1370mm**
Working height	**982mm**
Machine mass	**23kg**
Electrical requirement	**10amp, 1 phase**





Component Trolley

SPIDA MACHINERY

USED FOR

Transport and storage of timber packs or components.

FEATURES

- Four removable retaining posts

OPTIONS

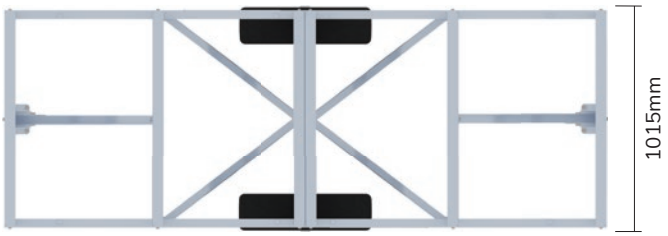
- Can be customised to suit customer requirements

SPECIFICATIONS

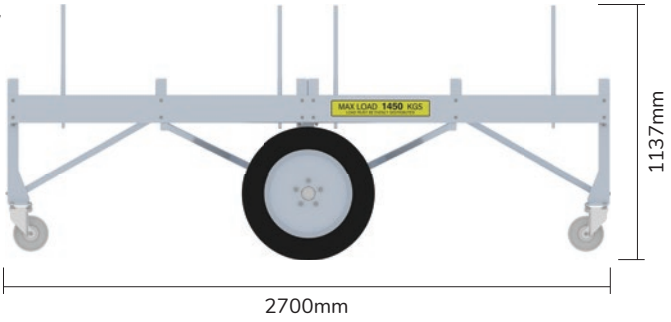
230A900

Overall length, width, height	**2700mm x 1015mm x 1137mm**
Working height	**815mm**
SWL	**1450kg**
Machine mass	**180kg**

Top view



Side view



Tree Trolley

SPIDA MACHINERY

USED FOR

Transport and storage of cut timber components.

FEATURES

- Flat pack assembly
- Lockable castor wheels

OPTIONS

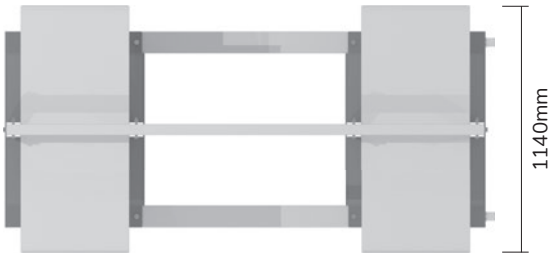
- Can be customised to suit customer requirements

SPECIFICATIONS

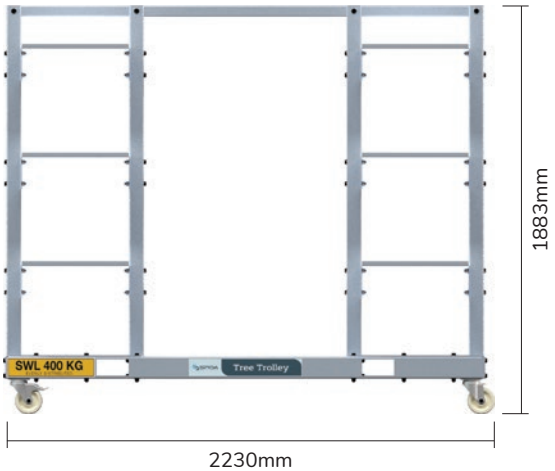
230A902

Overall length, width, height	**2230mm x 1140mm x 1883mm**
Working height	**1185mm**
SWL	**50kg per shelf**
Machine mass	**225kg**

Top view



Side view



Triangle Trolley

USED FOR

The transport and storage of complete trusses or wall frames. Move your completed product with ease and store off the ground for easy pick-up, strapping and transport.

OPTIONS

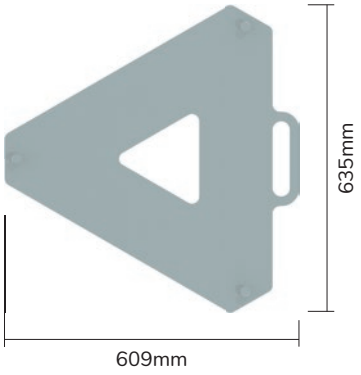
- Lockable castor wheels
- Can be customised to suit customer requirements
- Larger wheels available for gravel areas

SPECIFICATIONS

230A901

Overall length, width, height	**609mm x 635mm x 167mm**
Working height	**137mm**
SWL	**350kg**
Machine mass	**29kg**

Top view



Front view

Bunk System - 9m

USED FOR

For the storage and use of multiple timber packs - size, grade and length, to enable quick feeding of linear or other saws for increased production. A variety of timber at the sawyer's finger tips, means your saw will never be waiting for timber again.

FEATURES

- Solid machined steel rollers
- Timber pack carriages with removable frontleg for easy loading
- Loadable by forklift
- Empty timber pack carriages are returned to the front of conveyor for next pack

OPTIONS

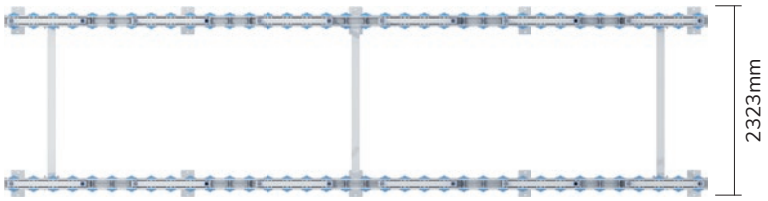
- Custom lengths available
- Custom timber pack carriage widths available

SPECIFICATIONS

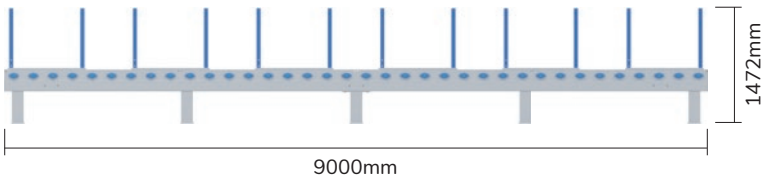
184A900

Overall length, width, height	**9000mm x 2323mm x 1472mm**
Working height	**712mm**
Machine mass	**1850kg**

Top view



Side view



Notes

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