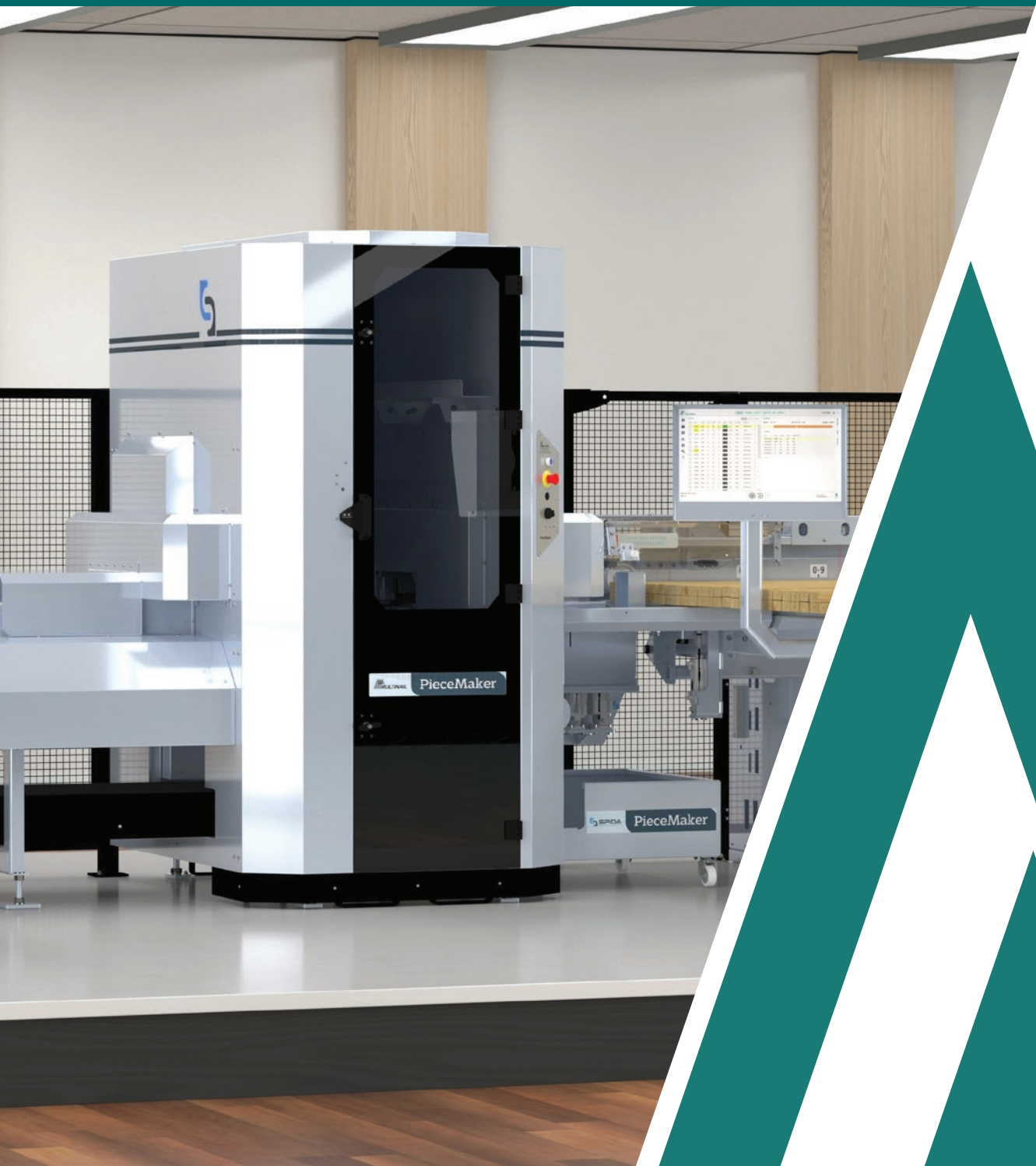
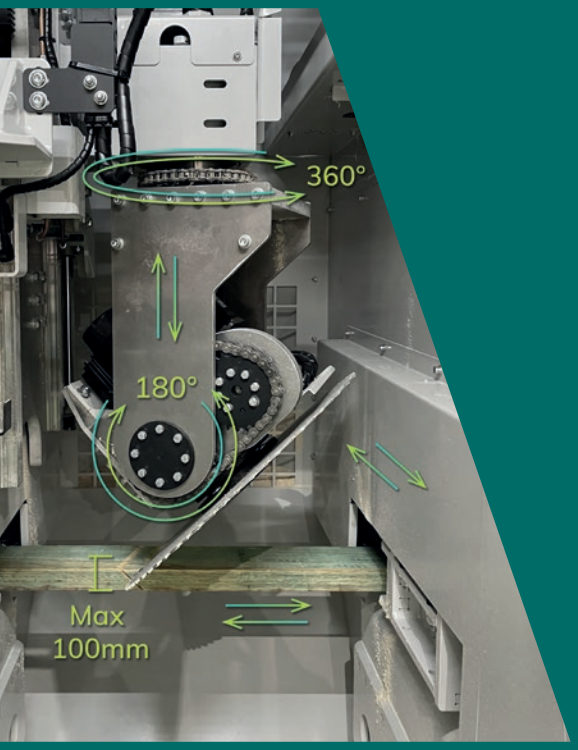
MULTINAIL

Personalised. Local. Progressive.

Cutting & Measuring





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.

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“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.”

Automated Saws

SPIDA MACHINERY

PieceMaker

SPIDA MACHINERY

USED FOR

The PieceMaker is an automated Linear Saw that will cut, print and handle the timber you need for your truss, wall and floor manufacturing requirements. It can cut your standard and custom mitres, birdsmouths, raking plates and studs, low angles, long cuts, large timber sections and all your normal standard cutting. It's the manufacturing centre that every truss plant needs.

FEATURES

- Supports all data downloads from all the major software suppliers
- File formats (or supplier files) including but not limited to: MWF, SSF, TRS v2 and v3
- Operational software simple to use and train
- Easy to calibrate
- Dust extraction
- Waste conveyed under outfeed
- Ink jet timber printer
- Spares kit
- Full optimisation with the ability to look ahead panel by panel or job by job
- Optimisation enables waste to be processed into standard members

OPTIONS

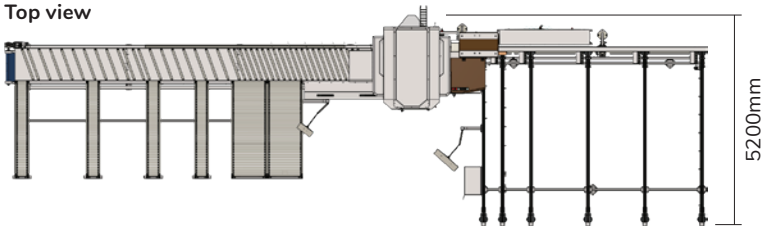
- Left or right hand feed
- Full perimeter safety fence (rear)
- Waste can be conveyed to front, rear, or side

SPECIFICATIONS

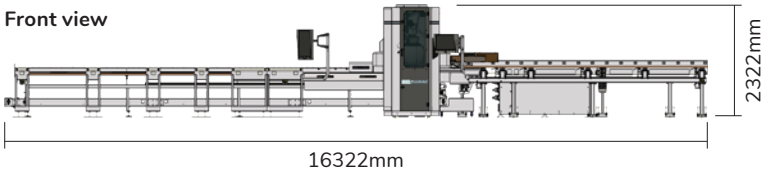
206A900

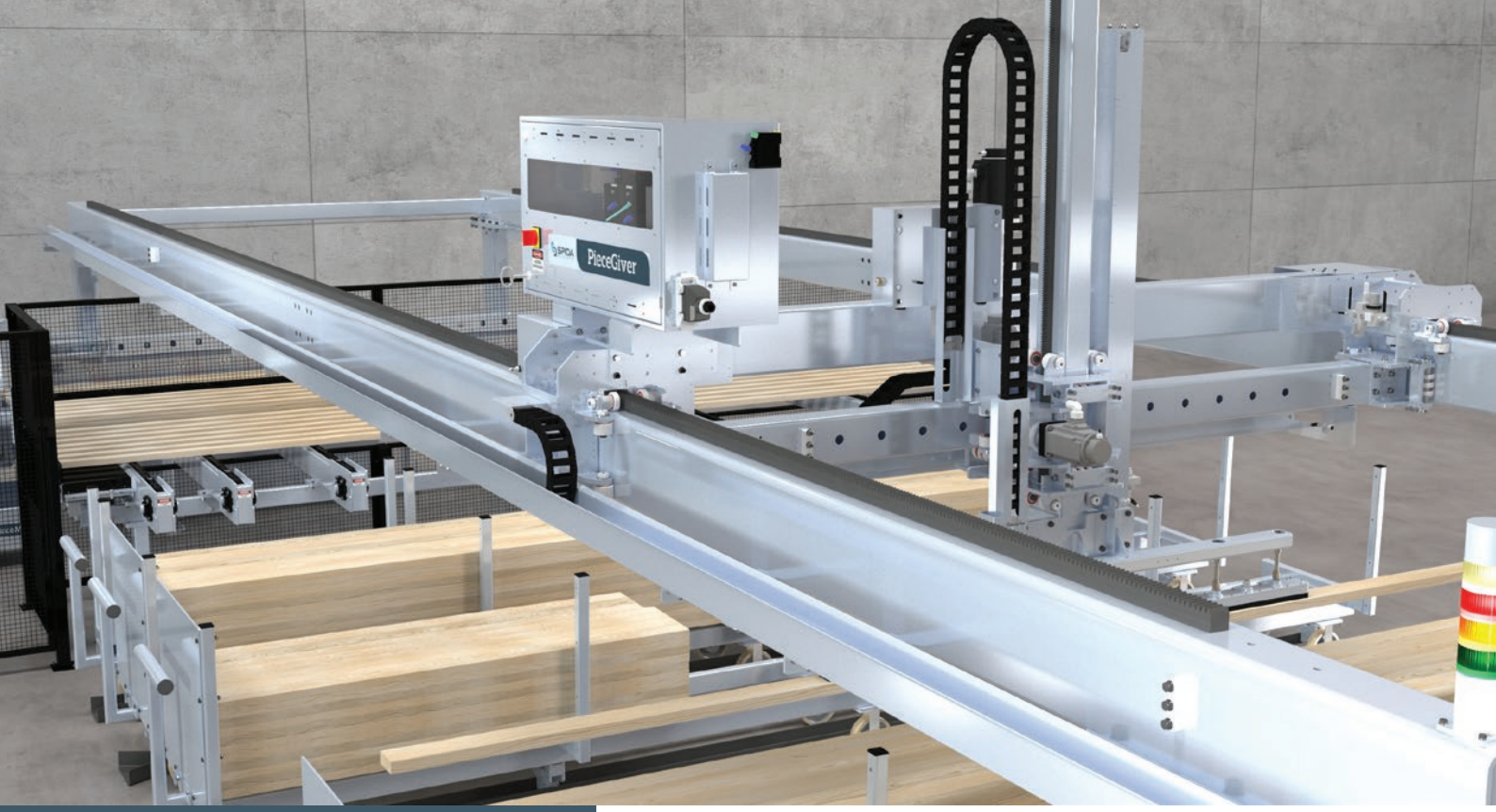
Overall length, width, height	**16322mm x 5200mm x 2322mm**
Min/Max timber dimension	**70mm x 35mm/400mm x 90mm**
Min/Max feed lengths	**1mm/6000mm**
Min/Max cut lengths	**1mm/6000mm**
Working height	**1020mm**
Machine mass	**6400kg**
Blade (dia, bore, teeth)	**450mm dia, 30 bore, 66 teeth**
Blade motor	**5kW**
Cutting envelope	**400mm x 90mm**
Min radial angle cut	**2°**
Min mitre angle cut	**15°**
Electrical requirement	**415V, 63amp, 3 phase neutral & earth**
Air requirement	**300L/min - 500L/min @ 7 bar**

Top view



Front view





PieceGiver

SPIDA MACHINERY

USED FOR

Optimise your cutting operations; increase machine runtime and reduce repetitive injury by introducing the PieceGiver to your workflow. Load the timber trolleys and let the system do the rest.

FEATURES

- Fast, accurate timber delivery
- Customisable bunker quantity depending on your stock requirements
- High volume timbers loaded in sequence closest to the PieceMaker
- Features a low timber warning system
- Camber is checked on infeed deck and if required - flipped
- Picks a variety of timber and sizes up to 300x45 LVL
- Safety light curtain and fenced to protect operator
- Retrofittable to any PieceMaker saw

OPTIONS

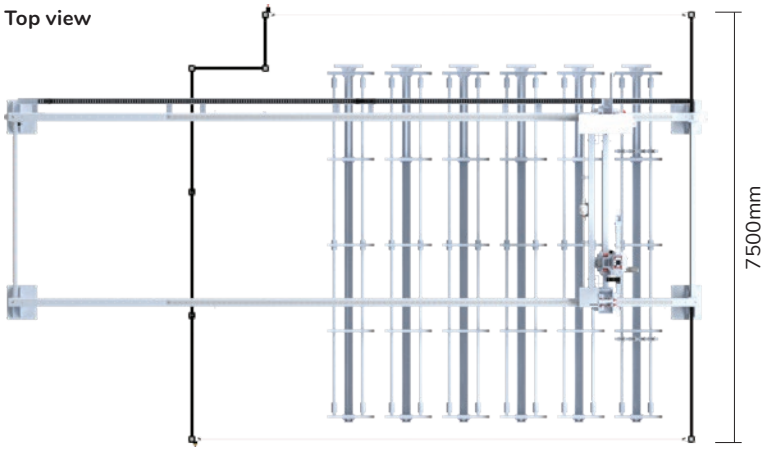
- Left or right hand feed
- Near or far side timber trolley ejection

SPECIFICATIONS

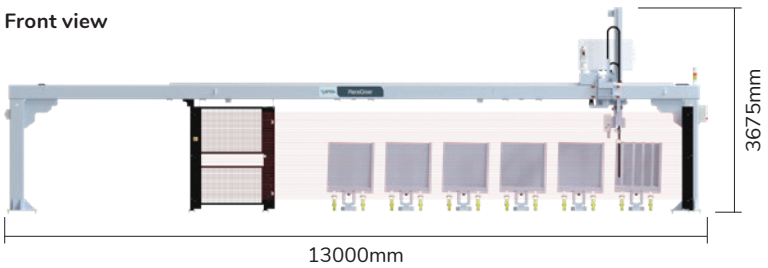
231A900

Overall length, width, height	**13000mm x 7500mm x 3675mm**
Min/Max timber dimension	**70mm x 35mm/300mm x 45mm**
Min/Max feed lengths	**2000mm/6000mm**
Machine mass	**7150kg**
Electrical requirement	**415V, 32amp, 3 phase neutral & earth**
Air requirement	**500L/min avg - 1600L/min peak@6.9 bar**

Top view



Front view



Apollo Saw

SPIDA MACHINERY

USED FOR

The Automated Apollo Saw is a radial arm saw designed to accurately cut any angle between 9° – 171° on timber components. An extremely versatile saw for large and small plants and for frame and truss components.

FEATURES

- 24” industrial flat touch screen
- Custom designed software
- Stroke limiter (automated)
- Perspex barrier guard
- Braked saw motor
- Dual channel E-stop
- Laser guide
- 100mm dust connection point

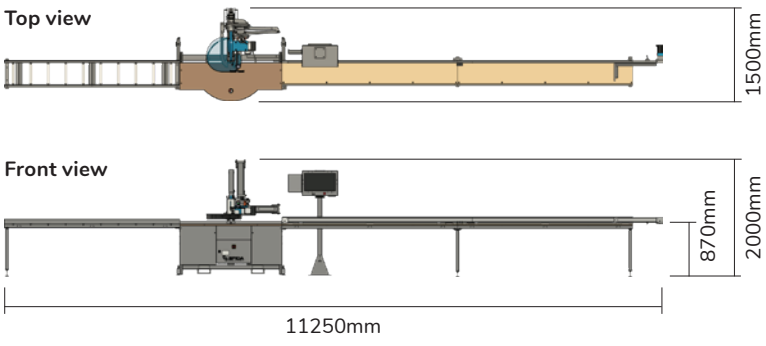
OPTIONS

- Clamping table
- Plate-Marker
- Dropsaw Table
- Left or right hand configuration
- Mitre pins
- Extended outfeed tables
- Dust collector
- Safe grip

SPECIFICATIONS

9803000

Overall length, width, height	**11250mm x 1500mm x 2000mm**
Min/Max feed lengths	**0mm/6000mm**
Min/Max cut lengths	**0mm/6000mm**
Working height	**870mm**
Machine mass	**900kg**
Operational db	**90dB**
Blade (dia, bore, teeth)	**450mm dia, 35 bore, 72 teeth**
Blade motor	**5.5kW**
Cutting envelope	**400 x 150mm**
Min radial angle cut	**9°**
Electrical requirement	**400-460V, 16amp, 3 phase + neutral**
Dust extraction	**42000L/min**



Sprint Zero

SPIDA MACHINERY

USED FOR

The Sprint Zero is a great starter machine for the frame cutter looking for accurate and professional wall frames with automated measuring and marking of timber components.
Supply your own saw or purchase one with Sprint Zero, the choice is yours.

FEATURES

- Customer to supply drop saw
- Drop saw base height max. 150mm
- 6m infeed table
- 3m outfeed table
- Inkjet printer
- 24” industrial flat touch screen

OPTIONS

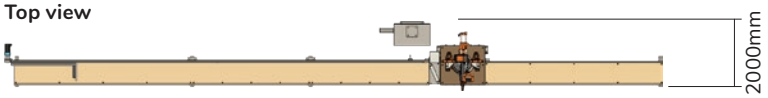
- Drop saw
- Left or right hand configurations
- Dual Dropsaw Tables (for double saw)

SPECIFICATIONS

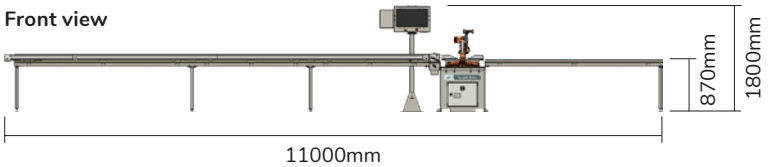
0705-RSIJM-1214

Overall length, width, height	**11000mm x 2000mm x 1800mm**
Min/Max feed lengths	**0mm/6000mm**
Min/Max cut lengths	**0mm/6000mm**
Working height	**870mm**
SWL	**180kg**
Machine mass	**1100kg**
Operational db	**90dB**
Electrical requirement	**240V, 10amp, 1 phase**
Dust extraction	**42000L/min**

Top view



Front view



Sprint S600

USED FOR

The Sprint S600 is designed to provide an automated and accurate method of measuring, square cutting and marking timber components.
Great for optimising all square cut frame components, simplifying all your panel production.

FEATURES

- Two hand control for maximum operator safety
- Central console for operator controls
- Lift up guard with clamps – locks out blade lift when up
- Easy access blade cavity for blade changes
- Braked saw motor
- 24” industrial flat touch screen

OPTIONS

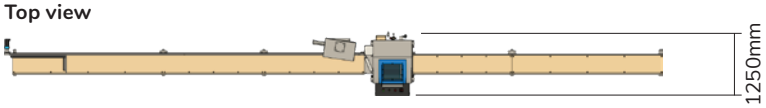
- Additional blades
- Left and right hand configurations
- Dust collector
- Spares kit

SPECIFICATIONS

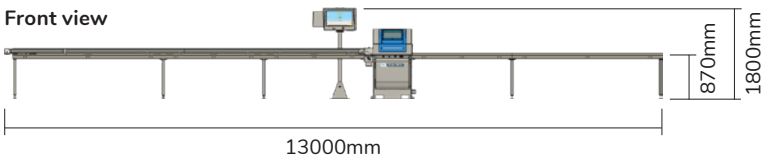
3407-RSIJM-1214

Overall length, width, height	**13000mm x 1250mm x 1800mm**
Min/Max timber dimension	**6000mm**
Working height	**870mm**
Machine mass	**875kg**
Operational db	**90dB**
Blade (dia, bore, teeth)	**600mm dia, 35 bore, 100 teeth**
Blade motor	**5.5kW**
Cutting envelope	**400 x 150mm**
Electrical requirement	**400-460V, 16amp, 3 phase + neutral**
Air requirement	**20L/min @ 7 bar**
Dust extraction	**42000L/min**

Top view



Front view



Sprint M600

USED FOR

The Sprint M600 is designed to provide an automated and accurate method of measuring, cutting and marking timber components.
Great for optimising all frame components from one machine.
Optimise your timber to ensure timber waste is a thing of the past.

FEATURES

- Two hand control for maximum operator safety
- Central console for operator controls
- Lift up guard with clamps – locks out blade lift when up
- Easy access blade cavity for blade changes
- Braked saw motor
- 24” industrial flat touch screen

OPTIONS

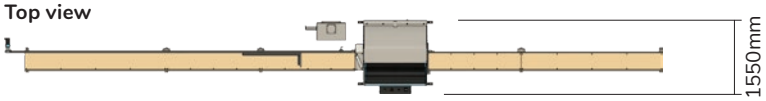
- Additional blades
- Left and right hand configurations
- Dust collector
- Spares kit

SPECIFICATIONS

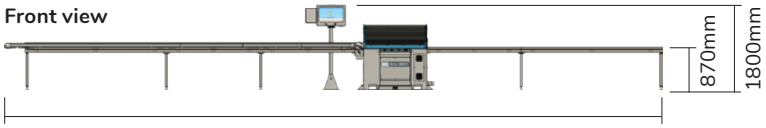
5502-RSIJM-1214

Overall length, width, height	**14000mm x 1550mm x 1800mm**
Min/Max timber dimension	**400mm x 150mm**
Min/Max feed lengths	**0mm/6000mm**
Min/Max cut lengths	**0mm/6000mm**
Working height	**870mm**
Machine mass	**2000kg**
Operational db	**100dB**
Blade (dia, bore, teeth)	**600mm dia, 35 bore, 100 teeth**
Blade motor	**5.5kW**
Cutting envelope	**400 x 150mm**
Min/Max radial angle cut	**-20°/+20°**
Electrical requirement	**400-460V, 16amp, 3 phase + neutral**
Air requirement	**20L/min @ 7 bar**
Dust Extraction	**42000L/min**

Top view



Front view



Trencher S450

USED FOR

Trenching and docking machine for your square cut framing requirements.
Dock to length and/or trench as required for individual panels or complete framing jobs.

FEATURES

- Full optimisation with the ability to look ahead panel by panel or job by job
- Optimisation enables waste to be processed into standard members.
- Accuracy +/- 0.5mm
- One man operation
- Automatic docking & trenching of plates
- Square cuts raking plates to length and trenches raking stud locations
- 24” industrial flat screen
- Having the trencher blade under the bench means there is always a consistent trench depth that won’t vary with timber variations

OPTIONS

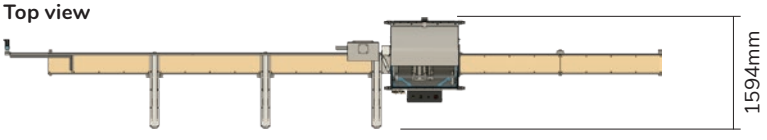
- Left or right hand infeed to suit factory layout
- Printer

SPECIFICATIONS

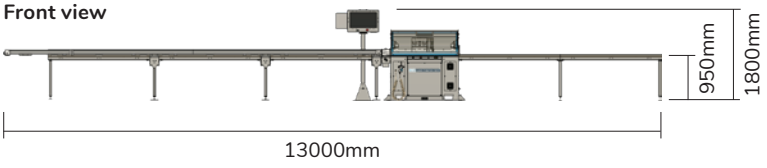
4102-RSCOM-1214

Overall length, width, height	**13000mm x 1594mm x 1800mm**
Min/Max feed lengths	**0mm/6000mm**
Working height	**950mm**
SWL	**180kg**
Machine mass	**1500kg**
Operational db	**90dB**
Blade (dia, bore, teeth)	**450mm dia, 35 bore, 72 teeth**
Blade motor	**4kw**
Cutting envelope	**300 x 145mm**
Trenching head	**280mm dia, 35 bore, 4 cutters, 30-45mm**
Trenching motor	**4kw**
Trenching depth	**0-8mm**
Electrical requirement	**400-460V, 25amp, 3 phase + neutral**
Air requirement	**50L/min 50L/min @ 8 bar**
Dust extraction	**42000L/min**

Top view



Front view



Steel Nog Trencher

SPIDA MACHINERY

USED FOR

Automatically drives the wall through and cuts trenches into the frame in preparation for steel nog placement and nailing.

FEATURES

- Fits into most conveyor lines with minimal modifications
- Waste bin to collect swarf
- Two 37mm wide and 10mm deep trenches

OPTIONS

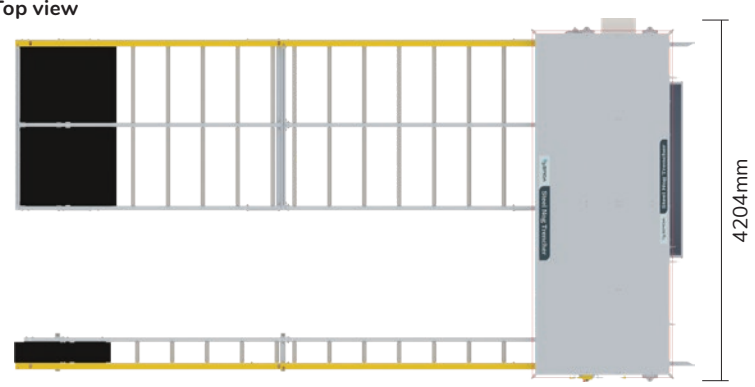
- Can suit left or right-handed moveable carriage framing machines

SPECIFICATIONS

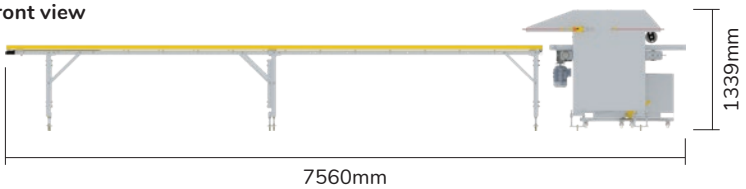
219A900

Overall length, width, height	**7560mm x 4204mm x 1339mm**
Min/Max frame height	**2000mm/3600mm**
Min/Max timber dimension	**70mm/90mm width**
Working height	**883mm**
Machine mass	**1220kg**
Trenching heads	**2**
Trenching head (dia, bore, cutter width)	**250mm dia, 30 bore, 36mm wide**
Blade motor	**3kW**
Min/Max trenching depth	**12mm**
Electrical requirement	**415V, 25amp, 3 phase neutral & earth**

Top view



Front view



“Our global research and development of leading-edge technologies will ensure Multinail customers have access to the most technically advanced machines in the world.”

Manual Saws

SPIDA MACHINERY

Apollo Saw

SPIDA MACHINERY

USED FOR

The Manual Apollo Saw is a radial arm saw designed to accurately cut any angle between 9° – 171° on timber components. Best for repetitive cuts using a stop system. Simplify the cutting of like members with safety, speed and accuracy in mind.

FEATURES

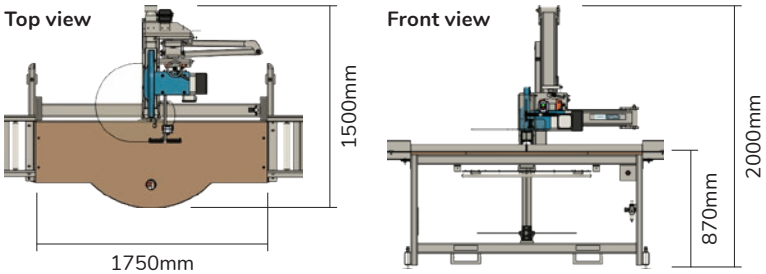
- Stroke limiter (automated)
- Pneumatic angle brake
- Perspex barrier guard
- Braked saw motor
- 100mm dust connection point

OPTIONS

- Clamping table
- Laser Guide
- Dropsaw Table
- Left or right hand configuration
- Dust collector
- Gravity Stop conveyor
- Rapid Stop suite of automated table options
- Safe Grip

SPECIFICATIONS

	8832000
Overall length, width, height	**1750mm x 1500mm x 2000mm**
Working height	**870mm**
Machine mass	**500kg**
Operational db	**90dB**
Blade (dia, bore, teeth)	**450mm dia, 35 bore, 72 teeth**
Blade motor	**5.5kW**
Cutting envelope	**400 x 150mm**
Min radial angle cut	**9°**
Electrical requirement	**400-460V, 16amp, 3 phase**
Air requirement	**10L/min @ 8 bar**
Dust extraction	**42000L/min**



SnipSaw 600

SPIDA MACHINERY

USED FOR

The SnipSaw 600 is designed to provide a pneumatically operated clamping and cutting cycle, which docks to length and removes the operator's hands from the cutting area.

FEATURES

- Automated and guarded saw; for accurate and safe cutting of timber components
- Components of various lengths can be cut with the saw, depending upon the table configuration chosen
- Two hand cutting operation

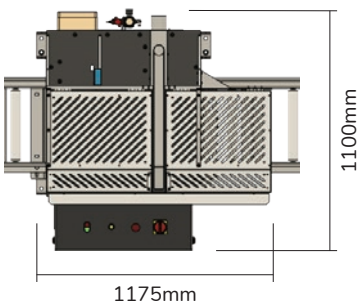
OPTIONS

- Table configurations available in 3m, 6m, 9m, and 12m lengths.
- Customisable lengths are also available upon request
- Saw can be paired with any available type of table as required, automated or manual
- Left or right hand configuration
- Rapid Stop suite of automated table options

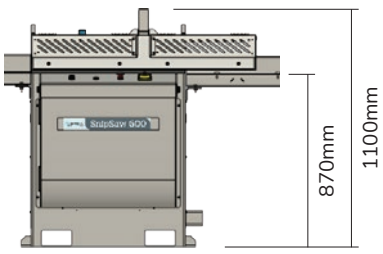
SPECIFICATIONS

	3407000
Overall length, width, height	**1175mm x 1100mm x 1100mm**
Working height	**870mm**
SWL	**180kg**
Machine mass	**320kg**
Operational db	**90dB**
Blade (dia, bore, teeth)	**600mm dia, 35 bore, 84 teeth**
Blade motor	**5.5kW**
Cutting envelope	**400 x 150mm**
Min radial angle cut	**0°**
Electrical requirement	**415V, 32amp, 3 phase neutral & earth**
Air requirement	**10L/min @ 8 bar**
Dust extraction	**42000L/min**

Top view



Front view



Mitre Saw

USED FOR

The Mitre Saw is designed to perform a double mitre cut on the end of timber components that are angled between 0° - 45°.

FEATURES

- Single pass double mitre saw that removes operator from cutting area
- Foot switch operated for maximum flexibility
- Manual angle setting with pneumatic position locking
- 5mm insert plate for quick change to 35mm components
- Vertical and horizontal clamps to hold timber whilst mitre is cut
- Robust linear slide and slew ring mechanical components
- Rear dust removal point
- Two roller stands
- Easy installation

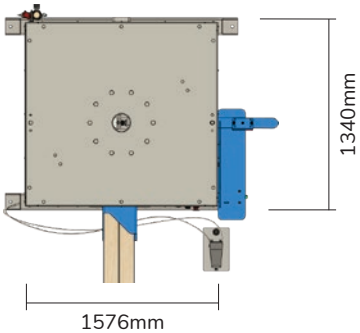
OPTIONS

- Additional blades
- Single roller support stands
- Left or right hand configuration

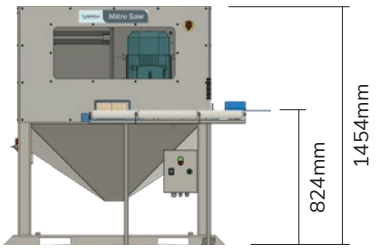
SPECIFICATIONS

	3702000
Overall length, width, height	**1574mm x 1340mm x 1454mm**
Working height	**824mm**
Machine mass	**600kg**
Operational db	**90dB**
Saw blade	**138mm Dia.**
Saw arbor	**38mm Dia.**
Timber feed	**Front**
Angle of mitre cut	**0°- 45°**
Max height of timber to be cut	**45mm**
Max width of timber to be cut	**190mm (or 2 pieces of 95mm)**
Electrical requirement	**480V, 25amp, 3 phase**
Air requirement	**6-8 bar**

Top view



Front view



Automated Tables

SPIDA MACHINERY

Rapid Stop Sprint

USED FOR

The Rapid Stop Sprint is designed to provide an automated and accurate method of measuring and marking timber components.
Save time and money with the Rapid Stop suite of machinery, dramatically reducing the time spent measuring lengths and eliminating the wastage associated with incorrect measuring.

FEATURES

- Ideal for timber processors looking to automate the measuring of lengths and marking of components
- Stop is accurate to within +/- 0.5mm
- Easy operation of stop with touch screen
- Automated operation. Simply cut off the list on screen as generated from the detailing office
- Print component locations window/door, labels and sizes, plate identifications and more
- Easily fitted to any Spida saw to automate the measuring function

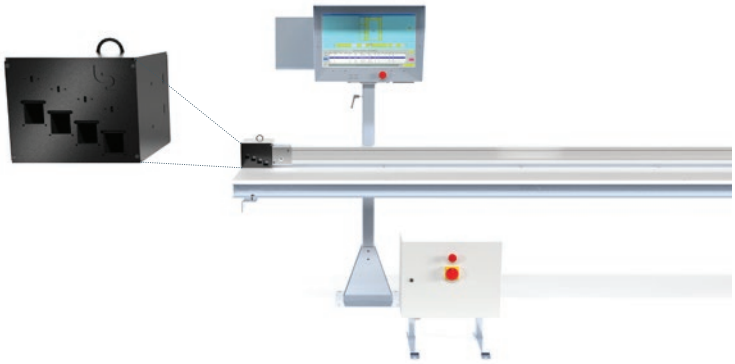
OPTIONS

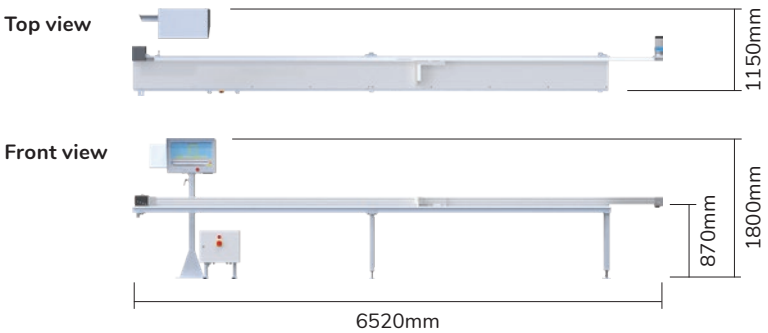
- Customisable length options to suit your plant requirements
- Can be fitted to most saws

SPECIFICATIONS

1213RSIJM06

Overall length, width, height	**6520mm x 1150mm x 1800mm**
Min/Max feed lengths	**0mm/6000mm**
Min/Max cut lengths	**0mm/6000mm**
Working height	**870mm**
SWL	**180kg**
Machine mass	**250kg**
Operational db	**50dB**
Electrical requirement	**240V, 10amp, 1 phase**





Rapid Stop Plate-Marker

USED FOR

The Rapid Stop Plate-Marker is designed to provide an automated and accurate method of measuring and marking intersecting members in wall frames. Save time and money with the Rapid Stop suite of machinery, dramatically reducing the time spent measuring lengths and eliminating the wastage associated with incorrect measuring.

FEATURES

- Ideal for timber processors looking to automate the measuring of lengths
- Stop is accurate to within +/- 0.5mm
- Easy operation of stop with touch screen
- Automated operation – simply cut off the list on screen as generated from the detailing office
- Easily fitted to any Spida saw to automate the measuring function

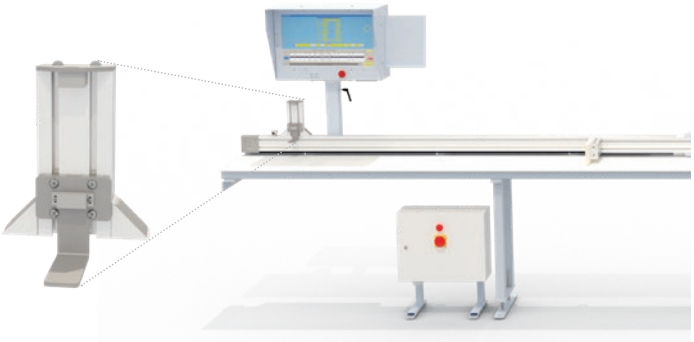
OPTIONS

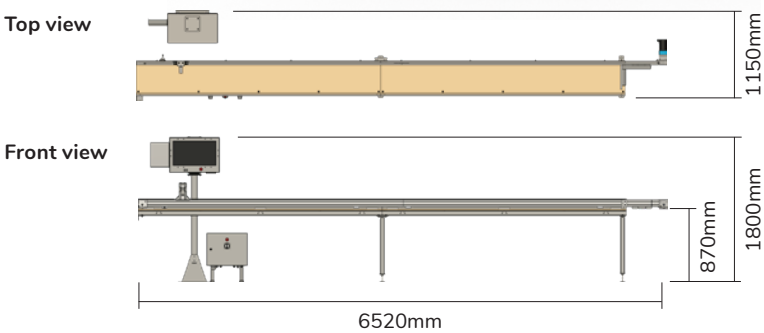
- Customisable length options to suit your plant requirements
- Manual rise and fall marking flap available
- Can be fitted to most saws
- Also available as roller table

SPECIFICATIONS

1213RSPLM06

Overall length, width, height	**6520mm x 1150mm x 1800mm**
Min/Max feed lengths	**0mm/6000mm**
Min/Max cut lengths	**0mm/6000mm**
Working height	**870mm**
SWL	**180kg**
Machine mass	**250kg**
Operational db	**50dB**
Electrical requirement	**240V, 10amp, 1 phase**





Rapid Stop Computerised

USED FOR

The Rapid Stop Computerised is designed to provide an automated and accurate method of measuring material.
Save time and money with the Rapid Stop suite of machinery, dramatically reducing the time spent measuring lengths and eliminating the wastage associated with incorrect measuring.

FEATURES

- Ideal for timber processors looking to automate the measuring of lengths
- Stop is accurate to within +/- 0.5mm
- Easy operation of stop with touch screen
- Automated operation – simply cut off the list on screen as generated from the detailing office
- Easily fitted to any Spida saw to automate the measuring function

OPTIONS

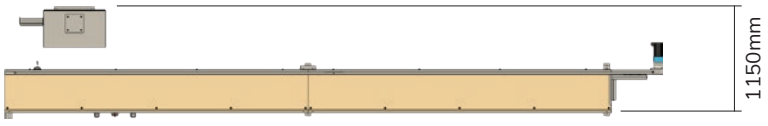
- Customisable length options to suit your plant requirements
- Pneumatic rise and fall marking flap available
- Can be fitted to most saws
- Safety lanyard
- Also available as roller table

SPECIFICATIONS

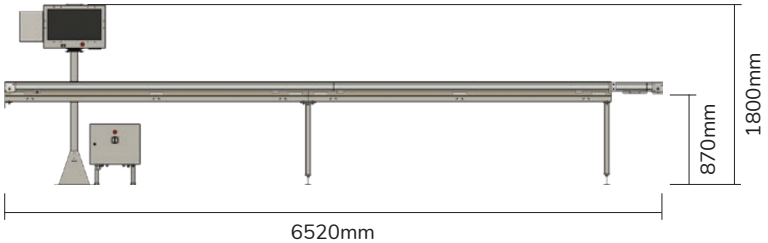
1213RSCOM06

Overall length, width, height	**6520mm x 1150mm x 1800mm**
Min/Max feed lengths	**0mm/6000mm**
Min/Max cut lengths	**0mm/6000mm**
Working height	**870mm**
SWL	**180kg**
Machine mass	**250kg**
Operational db	**50dB**
Electrical requirement	**240V, 10amp, 1 phase**

Top view



Front view



Rapid Stop Simple

SPIDA MACHINERY

USED FOR

The Rapid Stop Simple is designed to provide an automated and accurate method of measuring.
Great for measuring timber and other materials including aluminium which require accurate measuring prior to cutting.

FEATURES

- Simple automation eliminates manual measuring
- Stop sets the position from the saw for the material to be cut or marked
- Accepts text lists of measurements via USB and Bluetooth
- Allows for user input as required

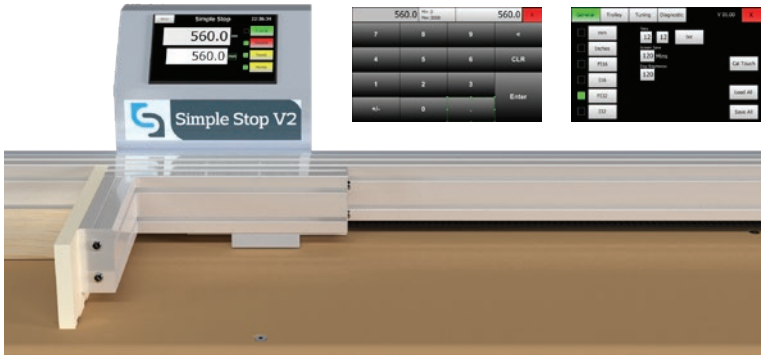
OPTIONS

- Tables available in 3m, 6m, 9m and 12m lengths.
- Customisable lengths also available upon request
- Can pair table with several different saws/nog nailers
- Also available as roller table

SPECIFICATIONS

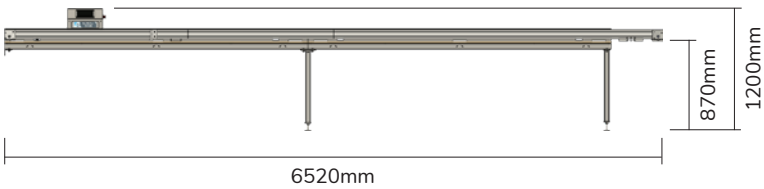
1213RSSIMPLE06

Overall length, width, height	**6520mm x 757mm x 1200mm**
Fence height	**115mm**
Weight (table 3m)	**120kg**
Material feed	**Left or Right**
Electrical requirement	**240V, 10amp, 1 phase**



Top view

Front view



“The Multinail company is made up of highly skilled, passionate people with extensive experience and knowledge of the timber prefabrication industry.”

Manual Tables

SPIDA MACHINERY

Roller Tables

SPIDA MACHINERY

USED FOR

The roller table is designed to support and convey timber components and assemblies.

FEATURES

- High capacity steel rollers
- Powder coated steel frame
- Adjustable feet for height setting

OPTIONS

- Custom lengths and widths available
- Multiple configurations as above
- Optional plastic rollers

SPECIFICATIONS

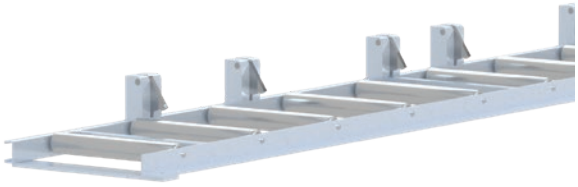
0705-RSIJM-1214

Overall length, width, height	**3000mm x 515mm x 900mm**
Working height	**900mm**

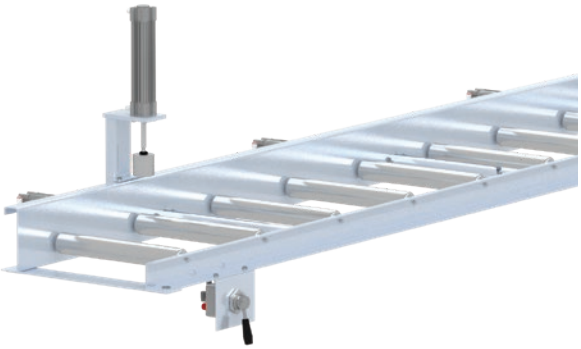
No Fence

Fence

Gravity Stop



Clamping



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

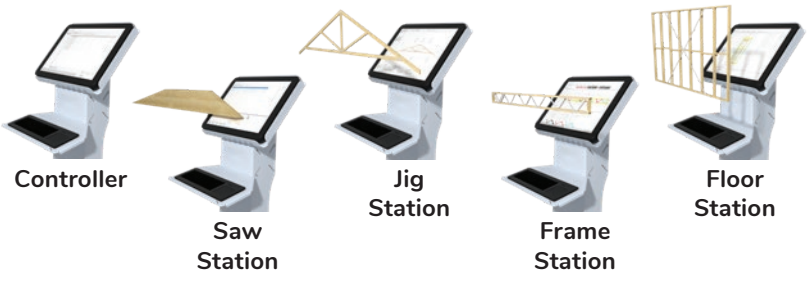
OPTIONS

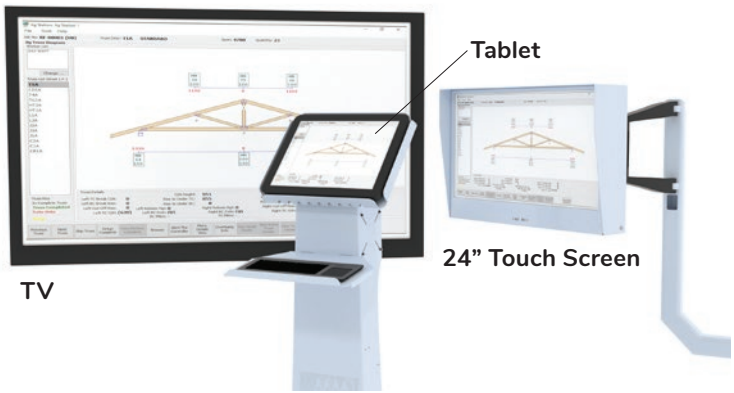
- Durable powder coated frames
- Choice of tablet size, 24" industrial touch screen or large screen wall monitor
- Workstation with touch screen or keyboard
- Bluetooth 4.0
- Removable keyboard/document tray
- Top mount hanger
- HDMI extender

SPECIFICATIONS

208A900

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





Safe Grip

USED FOR

The Safe Grip has been developed as an added safety feature for the Apollo Saw. The Safe Grip will clamp and hold the timber during cutting to allow operators hands to be safely away from the blade in all circumstances.

FEATURES

- Tied to automation for safety and usability
- Holds small pieces safely during the cutting cycle

OPTIONS

- Manual or automated versions are available depending on the saw version purchased

SPECIFICATIONS

090200

Overall length, width, height	**1000mm x 360mm x 400mm**
Machine mass	**34kg**
Air requirement	**1L/min**
Clamping force	**45Kgf**

Dropsaw Table

SPIDA MACHINERY

USED FOR

The Dropsaw Table is designed to hold a drop saw for cutting bevels or compound cuts on the way through to the main saw.

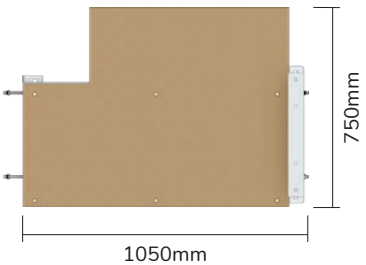
FEATURES

- Custom table to make mitre/ compound cutting easy
- Attaches between the infeed and the main saw
- Quality, robust steel constructed table
- Accommodates most drop saws
- Adds 1m to infeed bench

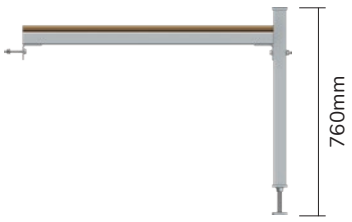
SPECIFICATIONS

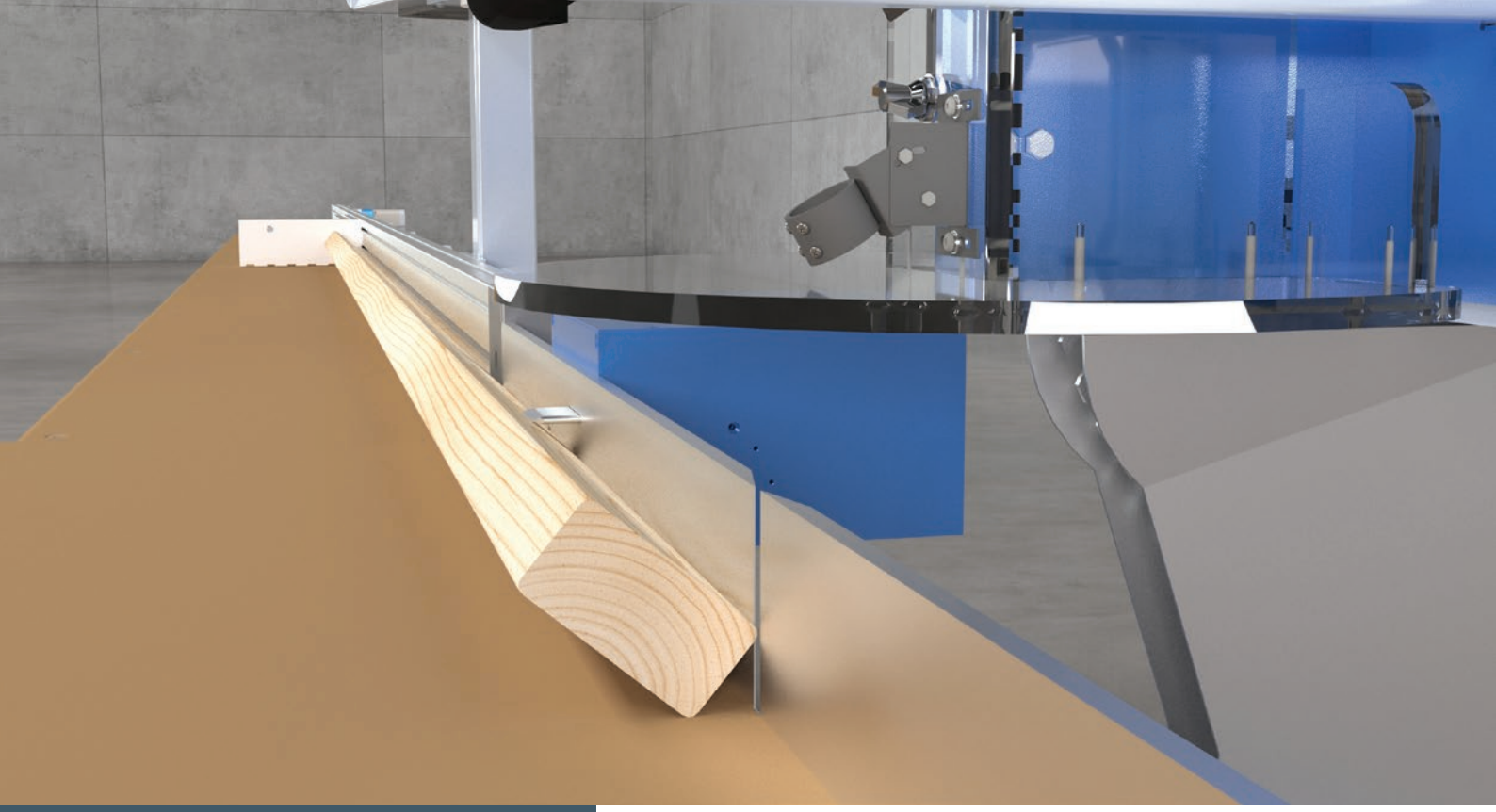
	0704300
Overall length, width, height	**1050mm x 750mm x 760mm**

Top view



Front view





Mitre Pin Box

USED FOR

The Mitre Pin Box is designed to manipulate components prior to cutting to achieve required mitre angles.

FEATURES

- Compact box to fit onto any table configuration required
- Automated pushers set component at pre-programmed mitre angle
- Adjustable pusher pins allow for various mitre angles to be achieved

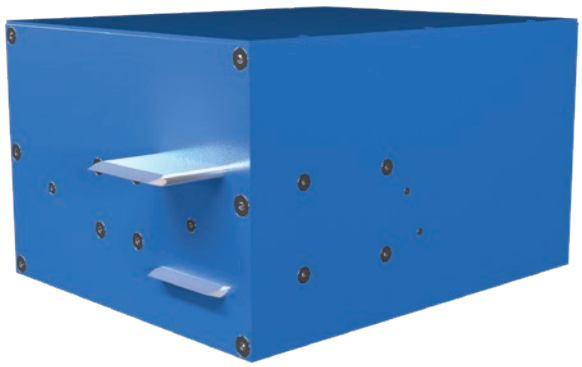
OPTIONS

- Available in left or right hand configurations
- Can be paired with a variety of tables/saws as required

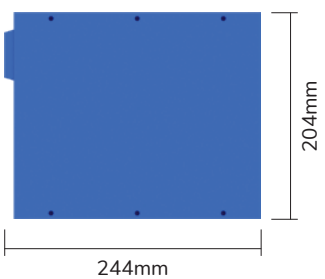
SPECIFICATIONS

0501000

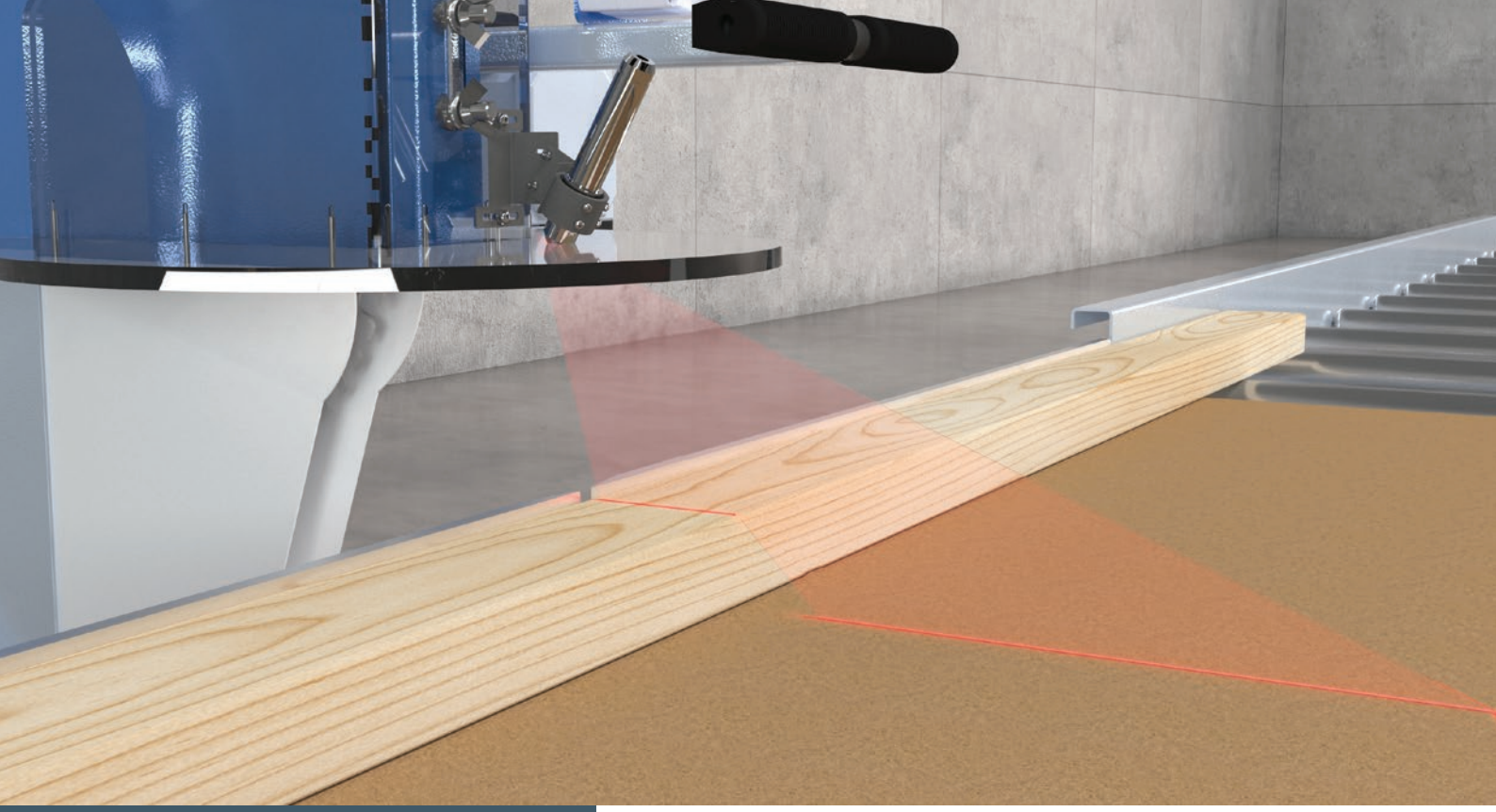
Overall length, width, height	**244mm x 204mm x 144mm**
Pin adjustment (total extension)	**40.8mm**
Machine mass	**15kg**
Electrical requirement	**115V, 10amp, 1 phase**
Air requirement	**6-8 bar**



Top view



Side view



Laser Guide

SPIDA MACHINERY

USED FOR

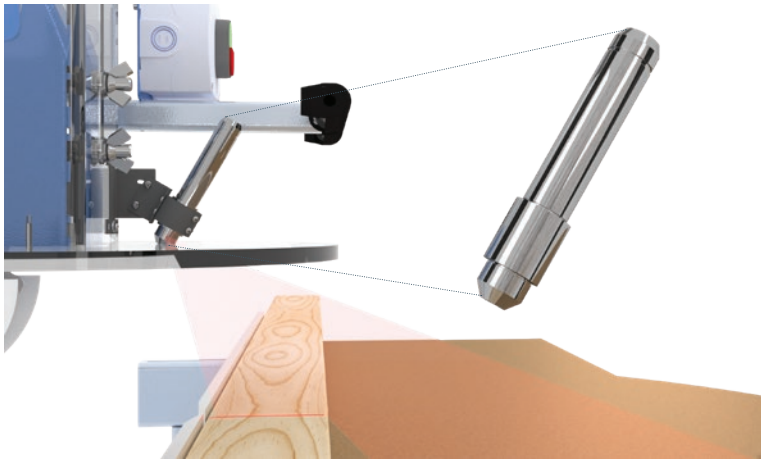
Shines laser beam on bench to show where the saw blade will cut.

FEATURES

- Provides additional safety and accuracy, operator clearly sees where the cut will be made before pulling the saw through
- Appeals to manufacturers looking to increase safety and reduce errors
- Can be fitted to the barrier guard of any Spida saw
- On/off switch can be located within easy reach of hand grip
- Easy installation – one bolt to fasten
- Ideal for advanced, multiple cut members, a visual display of the angle before it is cut reduces potential errors

SPECIFICATIONS

EKLASER



Gravity Stops

USED FOR

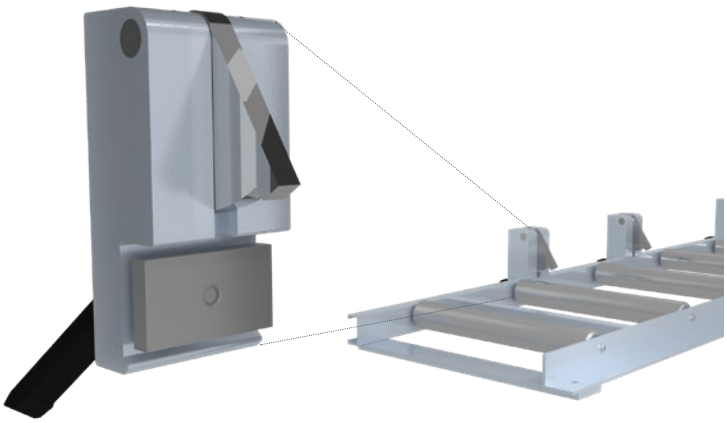
Provides an accurate easy way to measure lengths of timber or other building materials.

FEATURES

- Timber is pushed against stop, providing quick easy measurement
- Ideal for people wanting to make standard measuring quick and easy
- Easy setup, slides into the ‘C’ channel on the Spida Roller Table
- Strong, robust stop
- Easily flipped out of the way when not needed
- Flexibility of setup, customise the stop distance based on what measurements you use (min. distance between stops 70mm)
- Table measurements made easy for multiple length set-ups

SPECIFICATIONS

0201100



Component Trolley

SPIDA MACHINERY

USED FOR

Transport and storage of timber packs or components.

FEATURES

- Four removable retaining posts

OPTIONS

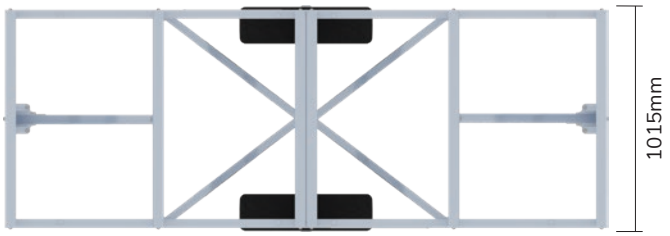
- Can be customised to suit customer requirements

SPECIFICATIONS

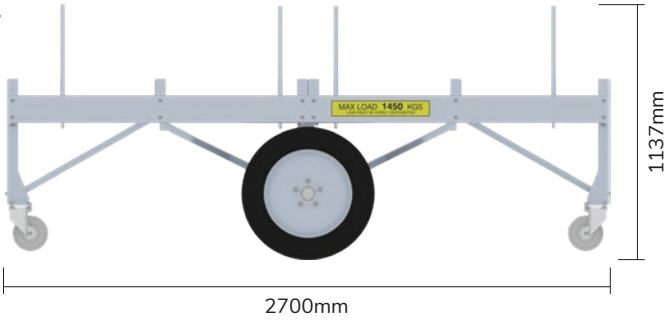
230A900

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

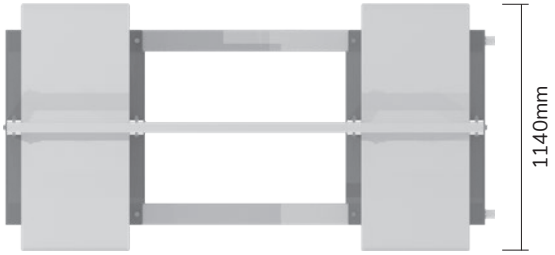
- Can be customised to suit customer requirements

SPECIFICATIONS

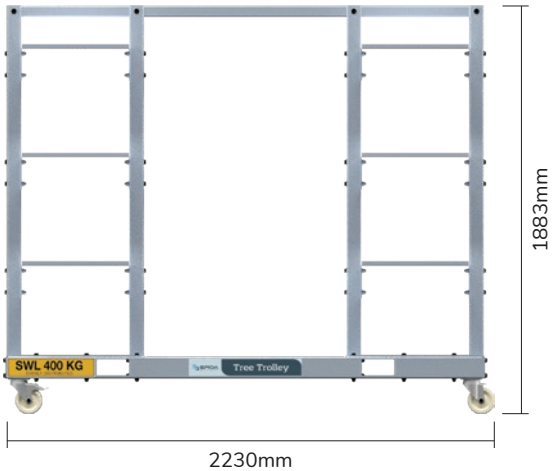
230A902

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

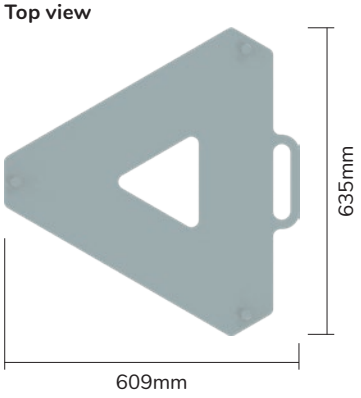
- Can be customised to suit customer requirements
- Larger wheels available for gravel areas

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

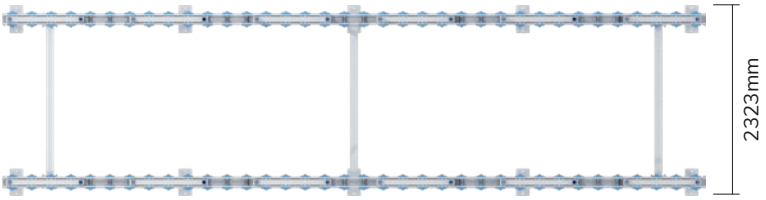
- Custom lengths available
- Custom timber pack carriage widths available

SPECIFICATIONS

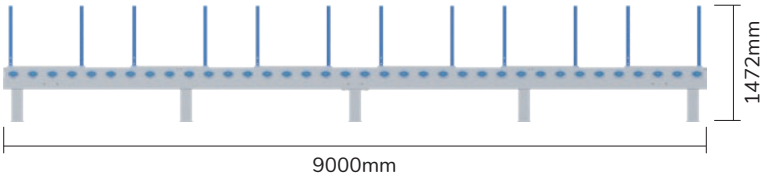
184A900

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

Top view



Side view



“We are committed to supporting your business, responding as and when required and never let location be an issue with specialist teams located throughout Australia.”

Notes

MULTINAIL

Personalised. Local. Progressive.

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