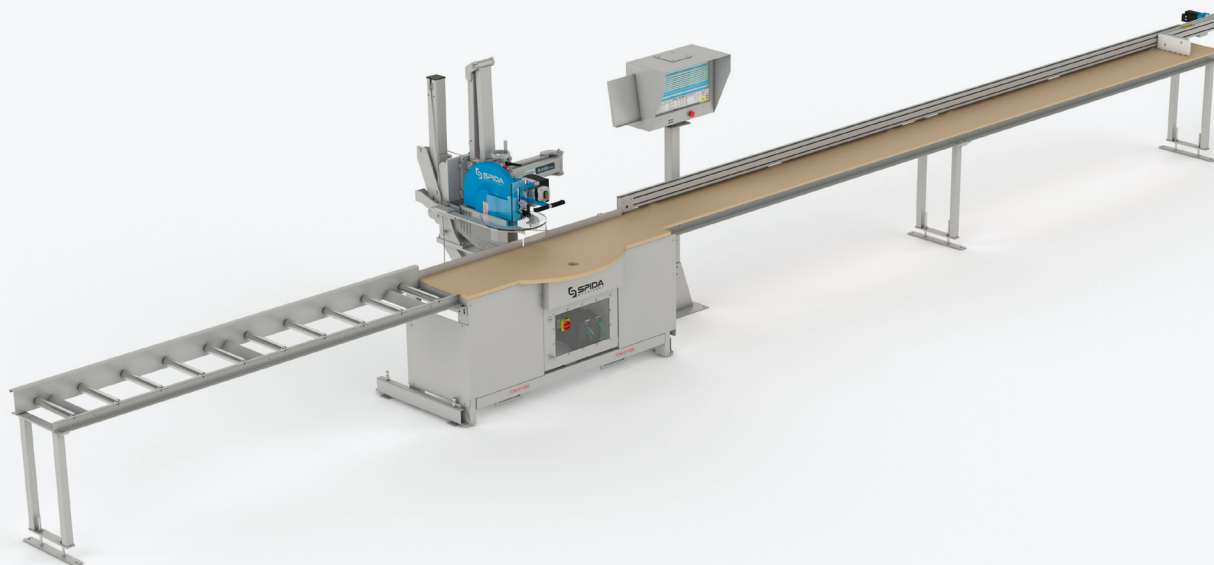




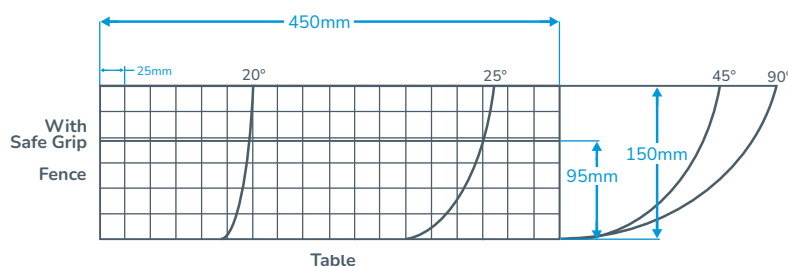
Automated Apollo Saw

SPECIFICATIONS

Overall length, width, height	11250 x 1500 x 2000mm
Max feed lengths	6000mm
Min/Max cut lengths	1 - 6000mm
Working height	870mm
Machine mass	900kg
Operational noise	98dB
Operating temperature	0 - 40°C
Blade (Dia., Bore, #Teeth)	450, 35, 72
Blade motor	5.5kW
Cutting envelope	450 x 95mm
Min/Max radial angle cut	9 - 171°
Electrical requirement	400V 25A 3Ph + Neutral
Air requirement	10L/min @ 8 Bar
Dust extraction	42000L/min

* Specifications shown reflect a typical configuration. Machine design, layout and features may vary depending on final configuration and customer requirements. Details will be confirmed at the time of order.

CUTTING ENVELOPE



For more information, visit spida.com

OVERVIEW

The Automated Apollo Saw is a great all-rounder when it comes to cutting!

It's a radial arm saw designed to accurately cut any angle between 9° - 171° on timber components. The features found in the Automated Apollo Saw are of those normally found in higher end saws. An extremely versatile saw for large and small factory and for frame and truss components.

FEATURES

- Stroke limiter
- Inertia brake fitted to prevent uncontrolled, unsafe movement of saw stroke
- Perspex barrier guard
- Braked saw motor
- Laser Guide
- 100mm dust connection point
- Safe Grip
- Safety lanyard
- 24" industrial touch screen
- Factory tested to +/- 0.5mm

OPTIONS

- Left or right hand configuration
- Plate-Marker
- Dropsaw Table
- Spares kit
- Inkjet printer
- Dust Collector



See more

