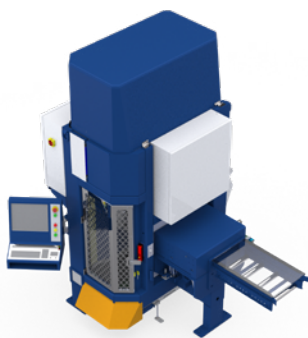
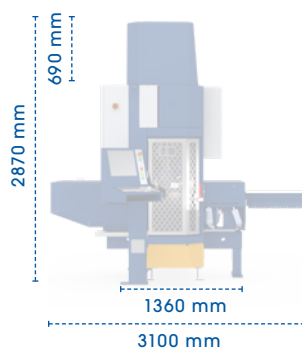


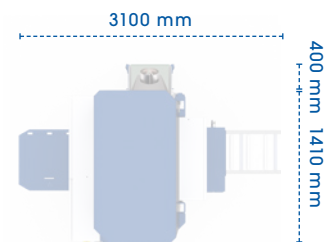
## VEKTA RAZER<sup>S5</sup>



/ SIDE VIEW



/ TOP VIEW



### / SUMMARY

Manufactured to the same exacting standards as the Razer V5, the Razer S5 is simplified to suit a plant primarily interested in cutting common roof truss components and basic, non-raking wall frames.

The result is a less expensive linear saw with features tailored specifically to truss plants.

### / FEATURES

- Compatible with ALL NAIL PLATE SOFTWARE
- The industry's smallest footprint
- Unsurpassable accuracy and precise cutting that ensures products are to correct specifications

### / OPTIONS

- Customisable to suit your factory processes; material flow, multiple layout options, location of waste conveyor and dust extraction
- Modular – automated or manual infeed and outfeed options to suit your budget and needs
- Integrate one or more saws into Vekta's Direct Delivery System

### / SPECIFICATIONS – RAZER S5

Throughput*	250-350 truss components /h 400-550 frame components /h
Cut accuracy*	±1.5 mm typical
Cutting width – max.	350 mm (150 mm for double stacks)
Cutting depth – max.	90 mm (single or double stack)
Cutting length – max.	Unlimited
Timber length – min.	800 mm
Member length – min.	<1 mm
Main cut angle	0-180°
Bevel cut angle**	45°
Cut types	Straight, Single/Compound Bevel, Taper, Birdsmouth (under/overcut), Rip, Bevel Rip
Number of cuts per member	Unlimited
Power & air req.	3 ph, 415/480 VAC ± 10%, 50 A, 50/60 Hz 400 L/min at 690 kPa (14 ft <sup>3</sup> /min at 100 psi)

\* Actual results are site dependent with consideration to timber condition and member geometries

\*\* Actual bevel limits based on timber thickness and saw head tools