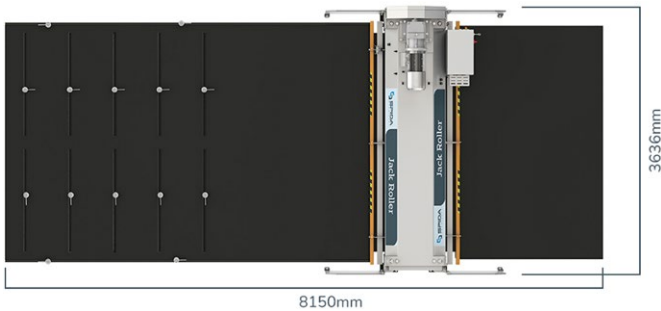


Jack Roller 3000

SPECIFICATIONS

Overall length, width, height	8150 x 3636 x 1985mm
Max truss height	2964mm
Min/max timber height	35 - 45mm
Working height	780mm
Machine mass	7400kg
Roll diameter	600mm
Operating temperature	-5 - 40°C
Electrical requirement	415V 25A 3Ph + Neutral & Earth

* 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.



OVERVIEW

The Jack Roller 3000 is a versatile assembly station for hip, jack and saddle trusses.

The table configuration allows for multiple operators to assemble individual trusses and feed them through the Jack Roller.

FEATURES

- Jigging ready worktables and truss jigging included:
 - Eccentric clamps (14)
- Heavy duty construction
- 2 x 600mm diameter rollers
- Not limited to any truss shape

OPTIONS

- Outfeed conveyor rollers



See more

