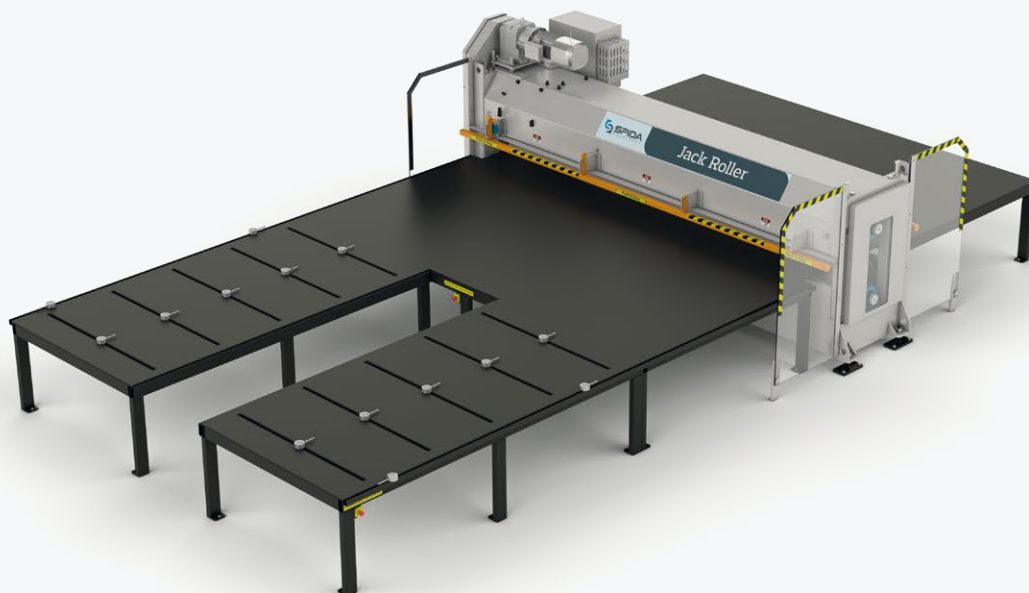




Jack Roller 4000

SPECIFICATIONS

Overall length, width, height	8150 x 4638 x 1985mm
Max truss height	3984mm
Min/max timber height	35 - 45mm
Working height	780mm
Machine mass	8650kg
Roll diameter	600mm
Operating temperature	-5 - 40°C
Electrical requirement	415V 25A 3Ph + Neutral & Earth

* Specifications & design are subject to change, please confirm details when placing your order.

OVERVIEW

The Jack Roller 4000 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

- Extra outfeed conveyor rollers
- Materials handling trolleys

