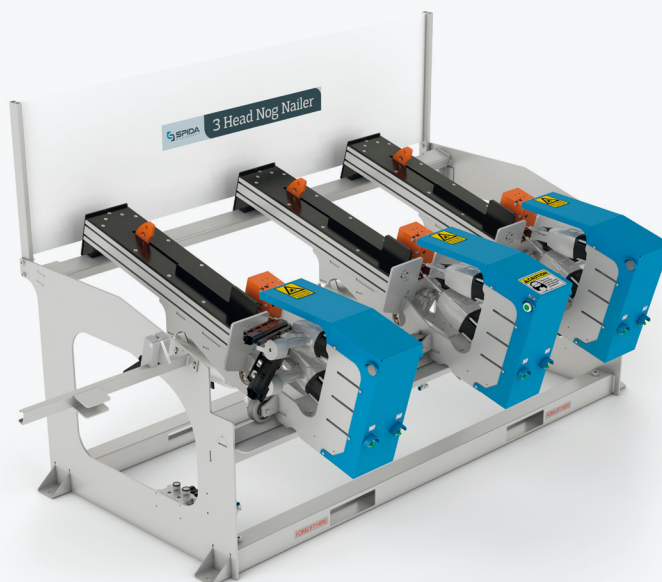




3 Head Nog Nailer

SPECIFICATIONS

Overall length, width, height	2335 x 1700 x 1540mm
Max stud length	3600mm
Max nog/block length	565mm
Min timber dimensions	90 x 45mm
Max timber dimensions	140 x 45mm
Working height	820mm
Machine mass	450kg
Operational noise	90dB
Air requirement	120L/min @ 7-8 Bar

* 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 3 Head Nog Nailer is designed to accurately nail timber components together before frame assembly. The nailer will clamp and nail up to three nogs/blocks onto a stud in one action.

FEATURES

- Safety isolation of nail gun firing on clamps to make sure timber is present
- 1 step operation for maximum efficiency
- Front shield installed for added safety and protection for everyone in the factory environment
- Nails 90mm, 140mm or 190mm studs
- Individual nail gun isolation
- Pneumatic braking of trolley position
- 2 hand safety operation

OPTIONS

- Left or right hand configuration
- Left or right adjustable Gravity Stop used for stud positioning

