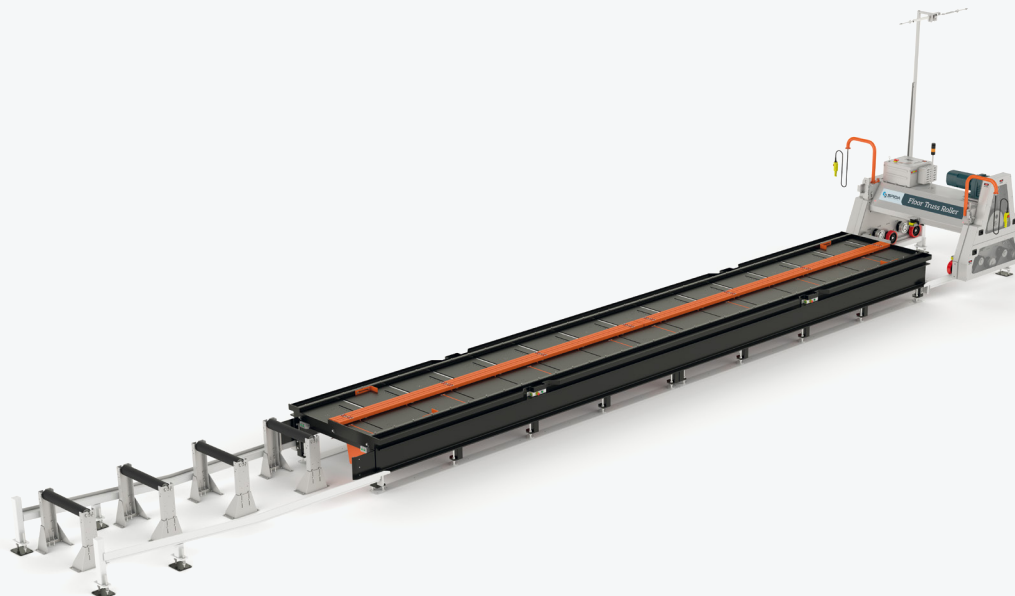




# Floor Truss System - End Eject

## SPECIFICATIONS

|                                |                       |
|--------------------------------|-----------------------|
| Overall length, width, height  | 19171 x 3500 x 4370mm |
| Min/Max truss height           | 185 - 630mm           |
| Max truss length               | 6096mm                |
| Min timber dimensions          | 90 x 45mm             |
| Max timber dimensions          | 140 x 45mm            |
| Working height                 | 782mm                 |
| Machine mass                   | 12290kg               |
| Roll diameter                  | 600mm                 |
| Operating temperature          | -10 - 50°C            |
| Electrical requirement - table | 400V 10A 3Ph          |
| - roller                       | 400V 16A 3Ph          |
| Air requirement                | 60L/min @ 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 Floor Truss System is designed to quickly produce wooden floor trusses and contains the Floor Truss Table and the Floor Truss Roller.

You'll enjoy quick assembly and easy transfer of trusses with the Floor Truss System!

## FEATURES

- Durable solid steel top
- Pneumatic square clamping system
- Flip jig system to transfer truss from build side to finishing side of the table
- Pop up rollers to assist with end ejection of trusses

## OPTIONS

- Side Eject
- Cambered clamping system on both sides of the table

