



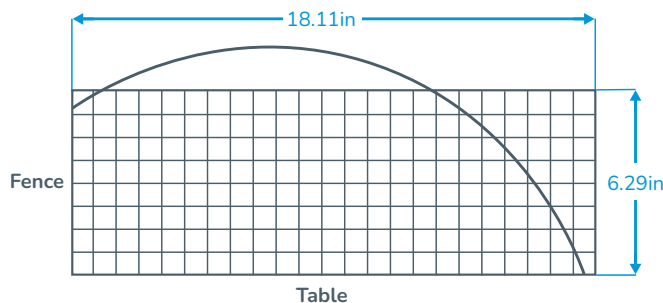
# SnipSaw 600

## SPECIFICATIONS

|                               |                      |
|-------------------------------|----------------------|
| Overall length, width, height | 3.2 x 3.7 x 3.9ft    |
| Max timber dimensions         | 15.75 x 6in          |
| Max feed lengths              | 20ft                 |
| Min/Max cut lengths           | 0 - 20ft             |
| Working height                | 34.25in              |
| Max processing weight         | 400lb                |
| Machine mass                  | 700lb                |
| Operational noise             | 90dB                 |
| Operating temperature         | 32 - 104°F           |
| Blade (Dia., Bore, #Teeth)    | 600, 35, 100         |
| Blade motor                   | 7.37hp               |
| Cutting envelope              | 15.75 x 6in          |
| Electrical requirement        | 400V 25A 3Ph+Neutral |
| Air requirement               | 0.353CFM @ 116 psi   |
| Dust extraction               | 1500CFM              |

\* 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.

## CUTTING ENVELOPE



For more information, visit [spida.com](http://spida.com)

## OVERVIEW

The SnipSaw 600 is designed to provide a pneumatically operated clamping and cutting cycle, which docks to length. The design also has safety in mind as the operator's hands are kept clear of the cutting area.

## FEATURES

- Automated saw for accurate and safe cutting of lumber components
- Components of various lengths can be cut with the saw
- Pop up safety guard
- 2 hand safety operation for safe cutting
- UL Listed Industrial Control Panels



## OPTIONS

- Customizable table lengths in 3.3ft increments from 6.6ft onwards are available upon request
- Saw can be paired with any available type of table as required, automated or manual

