



Well proven in NZ joinery shops, the ST152A is a solid single-end tenoner that will last and last.

- The many smaller blades of a spiral cutterhead provide outstanding results with super quiet operation and better extraction
- Tenon heads can be either individually or simultaneously vertically adjusted
- Saw blade is mounted forward of tenon heads for cutting stock to desired length
- Sliding table running on precision ground V-grooves for smooth and accurate stroke
- Fully guarded for maximum safety



## Cope spindle tooling

Can be vertically or crosswise adjusted



## Spiral cutterblock

Helical cutterblock perfect for harder materials

## Specifications

<b>Maximum tenon length</b>	152mm
<b>Maximum cutting width</b>	370mm
<b>Maximum cutting height</b>	127mm
<b>Motor saw and tenon head</b>	3.7kW (5hp)
<b>Motor cope head</b>	2.2kW (3.2hp)
<b>Maximum tenon cutterhead size</b>	150mm
<b>Max. cope cutter size</b>	300mm
<b>Bore Ø tenon spindle</b>	31.75mm
<b>Bore Ø cope spindle</b>	25.4mm
<b>Bore Ø saw spindle</b>	31.75mm
<b>Spindle speed tenon spindle</b>	3400rpm
<b>Spindle speed cope spindle</b>	3600rpm
<b>Spindle speed saw spindle</b>	2800rpm
<b>Sliding table area</b>	1280mm x 450mm
<b>Weight</b>	530kg

Specifications are subject to change without notice.