



Through lateral movement of the saw blade and spindle, a quick change HSK 63 system and control panel layout, the UPT 150/1 provides maximum functionality, versatility and ease of use.

- Encased on all sides to minimise noise and keep the operator safe
- A very heavy duty cast iron frame helps ensure excellent performance and accuracy
- HSK 63 quick change spindle
- Three decimal position readouts with quick locking system
- Manual tenoning carriage with lineal bearings sliding on round bar

# Saomad UPT 150/1-



## Specifications

<b>Maximum tenon length</b>	150mm
<b>Maximum cutting width</b>	320mm
<b>Maximum cutting height</b>	125mm
<b>Motor saw and tenon head</b>	6.7kW (9.5hp)
<b>Motor cope head</b>	3kW (4hp)
<b>Max. cope cutter size</b>	320mm
<b>Max. saw blade Ø</b>	400mm
<b>Bore Ø cope spindle</b>	HSK63 x 40mm
<b>Bore Ø saw spindle</b>	30mm
<b>Spindle speed cope spindle</b>	3600 rpm
<b>Spindle speed saw spindle</b>	300 rpm
<b>Sliding table area</b>	1030 x 320mm
<b>Weight</b>	1700kg

Specifications are subject to change without notice.

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