

Table Saws

	Scheppach	Evolution
Model No.	TS 2500	
Asset ID		
Location	Woodwork, Freestanding	Woodwork, In Storage
Status	Operating	Backup
Ownership	On-Lone	On-Lone
Training	Induction	Induction
Lone Working	Forbidden	Forbidden
Materials	Wood	Wood

insert images

****Features****

	Scheppach	Evolution
Model No.	TS 2500	
Diameter	200 mm / 250 mm	
Bore	30 mm	
Typ. Kerf	1.7 mm	
Mitre L/R	0° / 45°	0° / 45°
Max Cut	xxx mm Thick	xxx mm Thick

As standard the space stocks replacement blades for these machines as listed on the consumables page. Damaged and broken blades should be reported to the Woodwork Team so that replacements can be acquired asap. If members wish they can buy specialised blades for the machine using the dimensions listed in the table above.

Scheppach - TS 2500

This table saw is a full size freestanding machine. It has a precision ripping fence with turning fence rail, cross-cut/mitre gauge, saw blade guard, suction connector, push stick, push grip, assembly tool.

The optional sliding carriage table runs on triple sets of ball bearings in a torsion-resistant guide rail with a double round-rod guide. The related guide rail is available in two lengths: 1,400 mm for maximum cutting widths of 700 mm, and 2,000 mm for cutting widths up to 1,300 mm. It is recommended that members utilise the sliding carriage when performing cross cuts as it provides support when feeding material through the saw and allows users to keep hands away from the blade.

Evolution -

~ *write feature description* ~

****Training****

These machines require extra Training to use and are included in the WoodyDusty Table Saw Training & Safety Induction, this can be completed either in person or via the Moodle course:

insert link to Moodle course

The training will cover the following:

- Usage of the machines including accessories used with the tool
 - How check & identify the installed blade
 - How to change & replace the blade
 - How to trouble shoot issues with the machines
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****Safety****

When using the table saws PPE is mandatory and the dust extraction should be connected and running.

- Eye protection
- Hearing protection
- Dust mask (recommended)

During an emergency, if the workshop safety switches are triggered the machine will be disabled as power to the workshop will be stopped.

****Risk Assessment****

[Table Saw Risk Assessment](#)

****Induction Docs****

- [TableSaw.pdf](#)
 - [TableSaw.docx](#)
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****Manuals****

- ~ *insert schepach manual* ~
- ~ *insert Evolution manual* ~

****Maintenance****

Periodic maintenance is overseen by the Woodwork Team. Issues & faults can be reported to them though the public WoodyDusty telegram group chat [Got Wood?](#)

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