

Jig saw STS 12/E

Ideal for curved and intricate sawing of wood (up to 10mm), printed circuit cards (up to 3mm) and non-ferrous metal (up to 2.5mm).

Powerful special low noise DC motor with high life expectancy. Variable speed control with feedback effect (high engine power in the lower revolutions area). Housing of glass-fibre reinforced POLYAMIDE. Includes 2 blades (coarse and fine). Can now also be used in combination with a ball adaptor for working convex and concave surfaces. We recommend the use of MICROMOT mains adaptors of at least 2.0A.



NO 28 534

Technical data:

Direct voltage 12 – 18V. Maximum power absorption 100W. Stroke 6mm (adjustable from 2,000 – 5,000/min.). Length 180mm. Weight 480g.



Jig saw blades can be found on page 7.

Orbital sander SL 12/E

Shaping, rough and fine sanding of flat surfaces and sides.

Flat sanding of primers and finish-polishing. Use on 12VDC (safety voltage) and low speeds allow wet sanding! The easy to use paper clamp allows the use of any commercial sand paper (no special curves required). Sanding area 80 x 58mm has no overhanging parts, allowing sanding into corners. Housing of glass-fibre reinforced POLYAMIDE. We recommend the use of MICROMOT mains adaptors of at least 2.0A.

Technical data:

Direct voltage 12 – 18V. Maximum power absorption 100W. Stroke 1,000 – 5,000/min. Height 160mm. Weight 480g.

NO 28 542

