



Precision equipment for cutting. Small and comfortable.



Super Jig Saw STS/E

This tool offers fantastic cutting capacity with the footplate adjustable up to 45 degrees for mitre cuts. The gear head is made of die-cast aluminum. The stroke speed is variable by means of full wave electronic speed control. Ideal for tight curves in wood (up to 1/2"/12mm), non-ferrous metals (up to 1/8"/3mm) and plastics.

The heart of our MICROMOT precision tools for 115V: **the direct current (DC) special motor.**

Technical data:

| | |
|----------------|---------------------------|
| Volts | 110 - 120V AC, 60Hz |
| Speed | 2,000 - 4,500 strokes/min |
| Max. Power | 1/8hp (100W) |
| Overall length | 9" (230mm) |
| Weight | 1.54 lb (700g) |

NO 38 530



See us on YouTube!

California Residents Prop 65 Information

⚠ WARNING:

This product can expose you to chemicals including lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

**Jig Saw Blades. Special steel.**

Pitch of 1/16" (1.5mm), teeth ground & set. Usable on hard & soft woods, plywood, fibreglass reinforced sheets as well as various plastics. Ideal for tight curves and clean cuts. For use with jig saws **STS 12/E** and STS/E.

NO 28 054 Pack of 2

**Jig Saw Blades. HSS.**

Tooth pitch of 3/64" (1.06mm), with teeth set & ground. Usable on metals, aluminium and softer alloys, fibreglass, Plexiglass and insulating materials. For use with jig saws **STS 12/E** and STS/E.

NO 28 056 Pack of 2



Storage case of high-grade PP. Attractive, extremely stable and large enough to enable the machine to be replaced in it after completion of the work. A label on the side identifies the content.