



Precision equipment for cutting. Small and comfortable.
Die-cast aluminium heads.



220-240
Volt

Super Jig Saw SS 230/E

This unit offers fantastic cutting capacity for smaller work. The housing head is in die-cast aluminium for longevity. The foot is adjustable up to 45° for mitre cuts. The stroke speed is variable by means of full wave electronic speed control. Ideal for very tight curves in wood, PC cards and non-ferrous metals to 3mm.

Technical Data:

Stroke 2,000 - 4,500 per min. Maximum power consumption 100 W, 220 - 240 V. Stable head of die-cast aluminium; main housing made of fibreglass reinforced POLYAMIDE. Length 230 mm. Weight 700 g. Mitre cuts up to 45°. Insulated to class 2. Packed in plastic case with 4 Super-Cut blades for wood, plastic and metal.



Packed in a tough plastic case.

NO 28 530

Supercut jig saw blades of special steel

Pitch of 1.06 mm, teeth ground and set. Work on hard and soft woods, plywood, fibreglass reinforced sheets as well as some plastics. Ideal for very tight curves and clean cuts. For SS 220/E and STS 12/E.

NO 28 054 2 pcs



Jig saw blades of HSS

Tooth pitch of 1.5 mm with teeth set and ground. Useable on metals, especially aluminium and softer alloys, fibreglass, plexiglass and insulating materials. For SS 220/E and STS 12/E.

NO 28 056 2 pcs

