

Super jig saw SS 230/E



*The alternative 12V jig saw
STS 12/E is described
on page 12.*

This unit offers fantastic cutting capacity with footplate adjustable up to 45° for mitre cuts. The housing head is in die-cast aluminium. The stroke speed is variable by means of full wave electronic speed control. Ideal for tight curves in wood (up to 12mm), PC cards and non-ferrous metals to 3mm.

Technical data:

Stroke speed of 2,000 – 4,500/min. Mains voltage 220 – 240V, 100W max power consumption. 13,000rpm. Stable head of diecast alu and POLYAMIDE main housing. Length 230mm, and weight approx 700g. Insulated to class 2. Packed in a sturdy plastic case, complete with 4 super cut blades of various pitches for wood, plastic and metal.

No 28 530

Jig saw blades. Special steel.

Pitch of 1.06mm, teeth ground & set. Usable on hard & soft woods, plywood, fibreglass reinforced sheets as well as various plastics. Ideal for tight curves and clean cuts. Fits SS 230/E and STS 12/E.

No 28 054

Pack of 2



Jig saw blades. HSS

Tooth pitch of 1.5mm, with teeth set & ground. Usable on metals, aluminium and softer alloys, fibreglass, Plexiglass and insulating materials. Fits SS 230/E and STS 12/E.

No 28 056

Pack of 2

