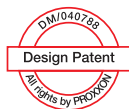


Cuts aluminium, wood, PC cards and plastics with standard fret saw blades. With electronically controllable stroke rate.

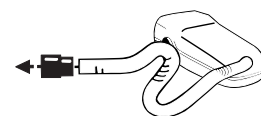
Scroll saw DS 230/E

Adjustable head (patent EP 09783341) offers many advantages (see description below).
DM/040788.



Note:

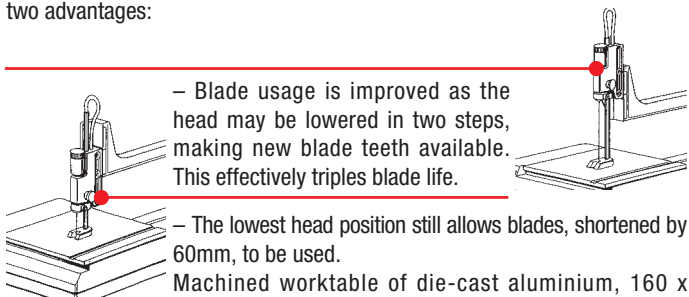
Please also see the scroll saw DSH/E (page 36).
The new blade clamping system enables the use of the saw blades (without pin) described below.



Use the vacuum cleaner adaptor to keep your work area cleaner.

The ideal machine for that delicate project: model building, toy making and precision work.

Cuts soft wood up to 40mm, hard wood up to approx. 10mm, plastic (including PC cards) up to approx. 4mm and non-ferrous metals up to 2mm. Very stable ribbed die-cast aluminium saw frame with 300mm throat. Blade guide with integrated blower. Height adjustable head (3 positions) offering two advantages:



– Blade usage is improved as the head may be lowered in two steps, making new blade teeth available. This effectively triples blade life.

– The lowest head position still allows blades, shortened by 60mm, to be used.

Machined worktable of die-cast aluminium, 160 x 160mm. ABS plastic body with side sliding panel for removal of saw dust. VDE approved 220 – 240V motor (85W) for pro-longed, low noise performance. Quiet, wear-resistant toothed belt drive running in a ball bearing. Electronically controllable stroke rate from approx. 150 – 2,500/min. Adjustable mitre fence and stop with scale.

Super-Cut scroll saw blades

High quality steel for extended use and prolonged cutting capacity in hard and soft woods, plastic, Perspex and soft non-ferrous metal. Standard version (without pin).

Hard and soft woods, plastic, Perspex and soft non-ferrous metal.

Coarse-toothed blades (14 teeth per 25mm):

NO 28 110 130 x 1.50 x 0.48mm 6 pieces

Standard-toothed blades (17 teeth per 25mm):

NO 28 108 130 x 1.20 x 0.38 mm 6 pieces

Fine-toothed blades (25 teeth per 25mm):

NO 28 107 130 x 0,77 x 0.30 mm 6 pieces

Hard materials such as steel and PERTINAX.

Fine-toothed blades (28 teeth per 25mm):

NO 28 104 130 x 1.10 x 0.50 mm 6 pieces

Very fine-toothed blades (41 teeth per 25mm):

NO 28 106 130 x 0.74 x 0.36 mm 6 pieces