

IDEAL 4810-95

Power guillotine with manual spindle clamping system and 475 mm cutting length

Electro-mechanical blade drive. Spindle guided backgauge with hand crank. Digital measurement readout for backgauge positioning (cm or inches). Optical cutting line with bright and durable LEDs. Adjustable backgauge with narrow separations and plastic gliders. Manual spindle clamp, guided on both sides, with large hand wheel. Two side lays each on front and rear tables. Blade made of German high quality steel. Solid steel blade carrier and adjustable blade guides. Comprehensive SCS safety package: hinged, electronically controlled safety guard on the front table; transparent safety cover on the rear table; main switch and safety lock with key; electronically controlled true two-hand operation; 24 volt controls (low voltage); patented IDEAL safety drive; automatic blade return from every position; disc brake for instant blade stop; blade changing device with covered cutting edge; blade depth adjustment from the outside of the machine; easy blade change from the front of the machine without removing covers. Solid all-metal construction. Complete with stand and storage shelf. Power supply: 230 V / 50 Hz / 1~ (other voltages available), Motor performance (input capacity): 1.1 kW, Dimensions (H x W x D): 1360 x 755 x 970 mm, Weight: 194 kg, Colour: pearl grey.

TECHNICAL DATA

Cutting length	475 mm
Cutting height	80 mm
Narrow cut	30 mm
Table depth	458 mm



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Features



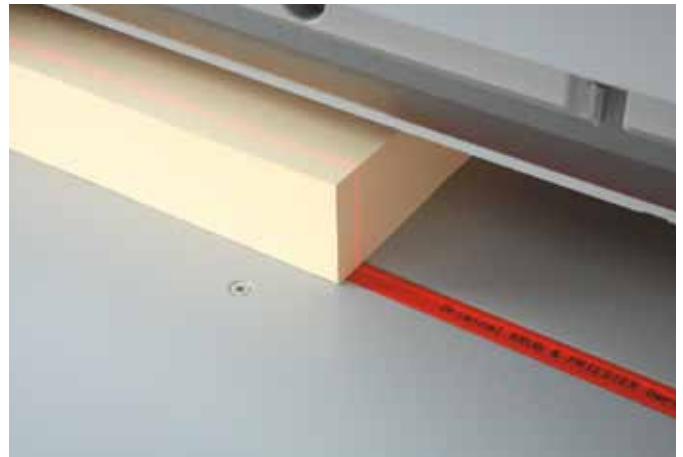
SPINDLE CLAMP The variable clamp pressure is applied via the hand wheel to both ends of the clamp for firm pressure across the entire cutting line.



DIGITAL MEASUREMENT Precise backgauge positioning with the hand crank is very easy due to the digital measurement readout, which can be switched over from cm to inch.



PRECISE BACK AND SIDE LAYS Two side lays each on front and rear tables and the precise backgauge allow exact positioning even for small paper stock.



OPTICAL CUTTING LINE The optical cutting line with bright, durable LEDs shows where the cut will be performed and helps to align cutting marks precisely for accurate cuts.



The technical data are approximate. Subject to change. 06/2011

