⊢→ IDEAL 4850-95 EP

GUILLOTINE WITH AUTOMATIC CLAMP AND PROGRAMMABLE »EP« POWER BACKGAUGE

Basic features same as for model IDEAL 4850-95, but equipped with: power backgauge with ˝EP˝ backgauge control module **I** digital display for measurement readout in cm or inches (display accurate to 1/10 mm or 1/100 inch) **I** 10-button key pad for presetting of measurement **I** memory key for repeat cuts **I** programmable ˝EP˝ backgauge control module for 9 programs with 9 steps in each program (up to 9 repeat cuts can be integrated into a program as one single program step) **I** setting of program steps via ˝Start˝ button **I** ˝SET˝ function key for reference measurement **I** programmable EJECT function – for pushing out the paper **I** two programmable keys for quick setting of frequently needed measurements **I** electronic hand wheel for manual backgauge positioning with infinitely variable speed control (from very slow to very fast) **I** self-diagnosis system with error indication on display

Power supply: 230 V / 50 Hz / 1~[1], Motor performance (input capacity): blade drive 1.1 kW, clamp drive 0.32 kW, backgauge drive 0.1 kW, Dimensions (H x W x D): 1230 x 755 x 970 mm, Weight: 215 kg, Colour: pearl grey.

[1] other voltages available
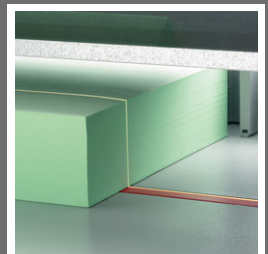

˝EP˝ BACKGAUGE CONTROL

Fully programmable backgauge control module with digital measurement readout, 10 push button key pad, and memory key for repeat cuts.

ELECTRONIC HAND WHEEL

Electronic hand wheel for manual backgauge positioning with infinitely variable speed control (from very slow to very fast).

OPTICAL CUTTING LINE

The optical cutting line shows where the cut will be performed and helps to align cutting marks precisely for accurate cuts.

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Cutting length	475 mm
Cutting height	80 mm
Narrow cut	35 mm
Table depth	450 mm
Power supply	230 V / 50 Hz[1]

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