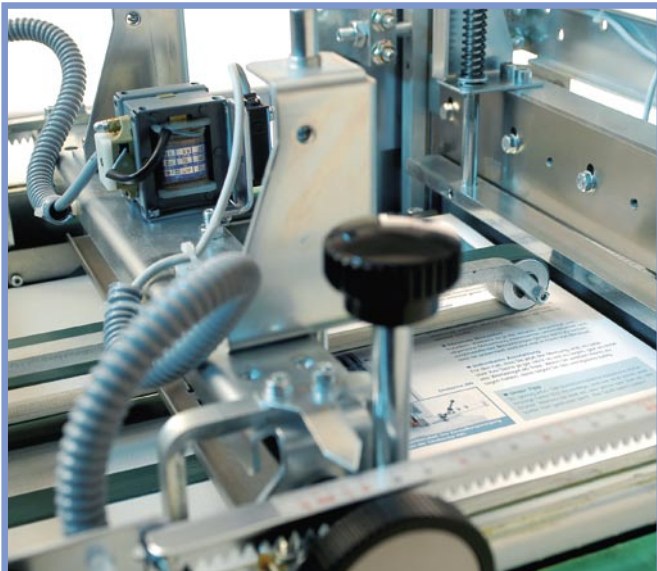


A cut above: The TRIMMER

■ Gives the booklet an accurate front trim. Advantages: No expenses for staff, fast processing, no operating errors and no intermediate stacking. Nagel quality pays off: The upper transport belts come together in the shape of a funnel – even thick booklets are fed without problems.



The TRIMMER with pressing station.



TRIMMER inside.

■ The run-on of the transport belt can be adjusted to ensure that the front trim will be exactly parallel to the fold of the booklet. The booklets are pressed before trimming to make them lie flat and give them a sharp fold. This pressing function makes the Trimmer unique in its class.

■ Operating the trimmer is easy: After a change of format, only the trimming position must be adjusted.

Trimmer	
Paper formats (of booklets) min./max.	DIN A6, DIN A5, DIN A4
Max. thickness of booklets	5 mm (approx. 50 x 80 g)
Press station	✓
Adjustable belt run-on	✓
Upper transport belts	✓
Power supply	230 V 50 Hz 0,6 kW or 115 V 60 Hz 0,6 kW
Bypass-Modus	✓
H x W x D/without conveyor net (cm)	87 x 55 x 96
Weight net/packed (kg)	160/250

✓ Standard