



INLINE 500 Compact

Automatic punching and binding machine for books and calendars.



PREMIUM QUALITY WORLDWIDE
MADE IN GERMANY 

Customer benefits:

- Increased productivity with less labour and product handling
- Touch screen for easy format changes
- QSA (Quick Size Adjustment) technology to reduce set-up times
- Highest flexibility – easy relocation
- Upgradable with various modules – adaptation to customer demands
- Compact footprint
- Connection to different packing machines


Maximum:

 Width
500 mm

 Punch up to
4.5 mm

 Bind up to
20 mm

Output:

 Max. bound products
per hour
1,000





Menu-driven touch-screen control panel.
Optional remote maintenance machine control module for remote diagnostics, software adaptations and connection to the internal company network.



Combined transport and feeding belts



Split two-part dies for punching books and calendars with QSA-technology (Quick Size Adjustment) reducing set-up times.



positively locking closing tool for perfect binding results



Collection station for products with multiple layers



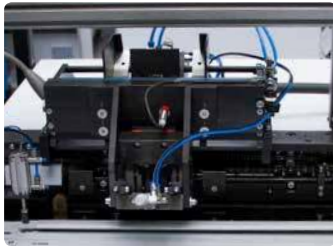
Transport pins for reliable paper transport



Transfer station with transport pins



Transport pins binding station



Station for forming and feeding calendar hangers



Shingle belt



Spool de-winding with integrated paper separation re-winding

Technical data:	INLINE 500 Compact
Mechanical cycles per hour:	1,000
Min. format in automatic operation:	<u>125</u> x 145 mm
Min. format in semi-automatic operation:	<u>125</u> x 100 mm
Max. format:	<u>500</u> x 500 mm
Max. punching thickness:	4.5 mm
Max. binding thickness:	20.0 mm
Binding element Ø:	5.5 - 25.4 mm 3/16" - 1"
Time required for diameter change:	approx. 15 min
Time required for format change:	approx. 5 min
Calendar hangers:	80 - 300 mm
Machine dimensions L x B x H:	3200 x 2000 x 1500 mm 3200 x 2000 x 2000 mm (with open cover)
Machine weight:	590 kg
Compressed air:	6 bar / 350 - 400 l/min
Power requirement:	3~/N/PE 400/230V 50Hz / 2.0kW

Underlined measurements = binding width