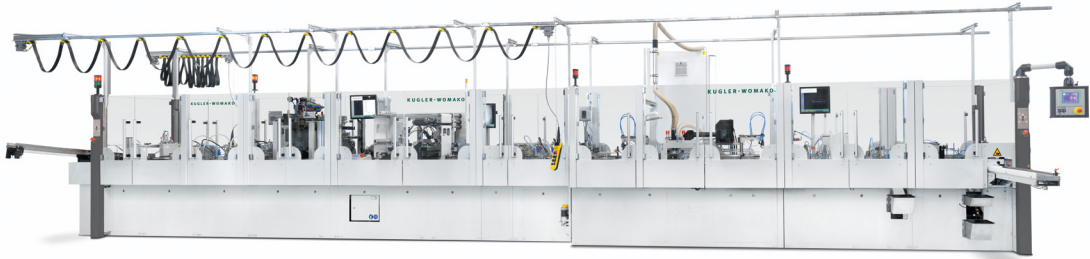


PassPort 4



PassPort Machine for Number and Chip Programming

Features

- Suitable for (electronic) Machine Readable Travel Document (eMRTD) according to ISO and ICAO standards
- High productivity and reliable production in terms of quality and output
- Sophisticated technology for easy operation and maintenance
- Rigid design for increased life expectancy (>30 years)
- Modular layout in order to accomodate various types of passports and future upgrades



PassPort 4

After the books have been sewn, laminated and cut to size using the Passport 1, 2 and 3, the PassPort 4 numbers the books with a gothic number and/or a laser perforation. Alternatively, a barcode of the passport number can be applied into the book or printed onto a label. Optionally chips can be simultaneously verified and initialized for e-passports.

All styles of passports and e-passports can be manufactured by combining machine PassPort 4 with our PassPort 1, 2 and 3 machines.

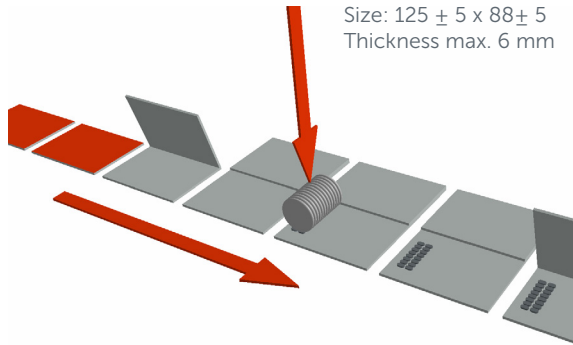
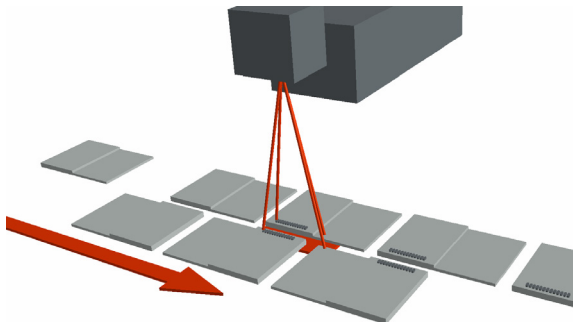
PassPort 4 basic equipment

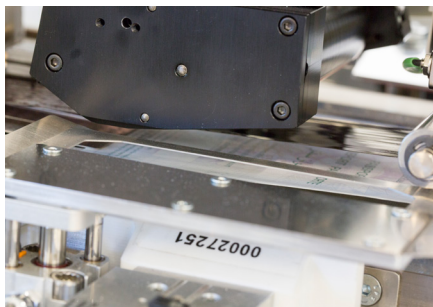
- Opening of cover and pages according to passport layout
- CRN impact number/barcode 39 printing
- Camera control of printed numbers/bar codes
- Registration of Chip-UIDs and passport numbers
- Opening of additional pages
- Laser perforation of the number with round or shaped holes (square, triangle, oval, star)
- Offset transport for optimum utilisation of laser cycles
- Camera control of perforated numbers
- Vertical delivery

Add-on options

- Chip initialization
- Enhanced tracking features
- Inkjet number printing

Technical data

	PassPort 4-25, 4-45 and 4-50	
Cycles/min	25, 45 or 50 booklets/min depending on the layout	
Size range	 <p>Size: 125 ± 5 x 88 ± 5 Thickness max. 6 mm</p>	
	CRN impact number/barcode 39 printing	Laser numbering



CRN impact number printing



Page scanner to verify opening



Vertical book delivery

World market leader for over 50 years