

Passport Laminator PL-RL

Lapis
Drucktechnologie GmbH

Versatile useable

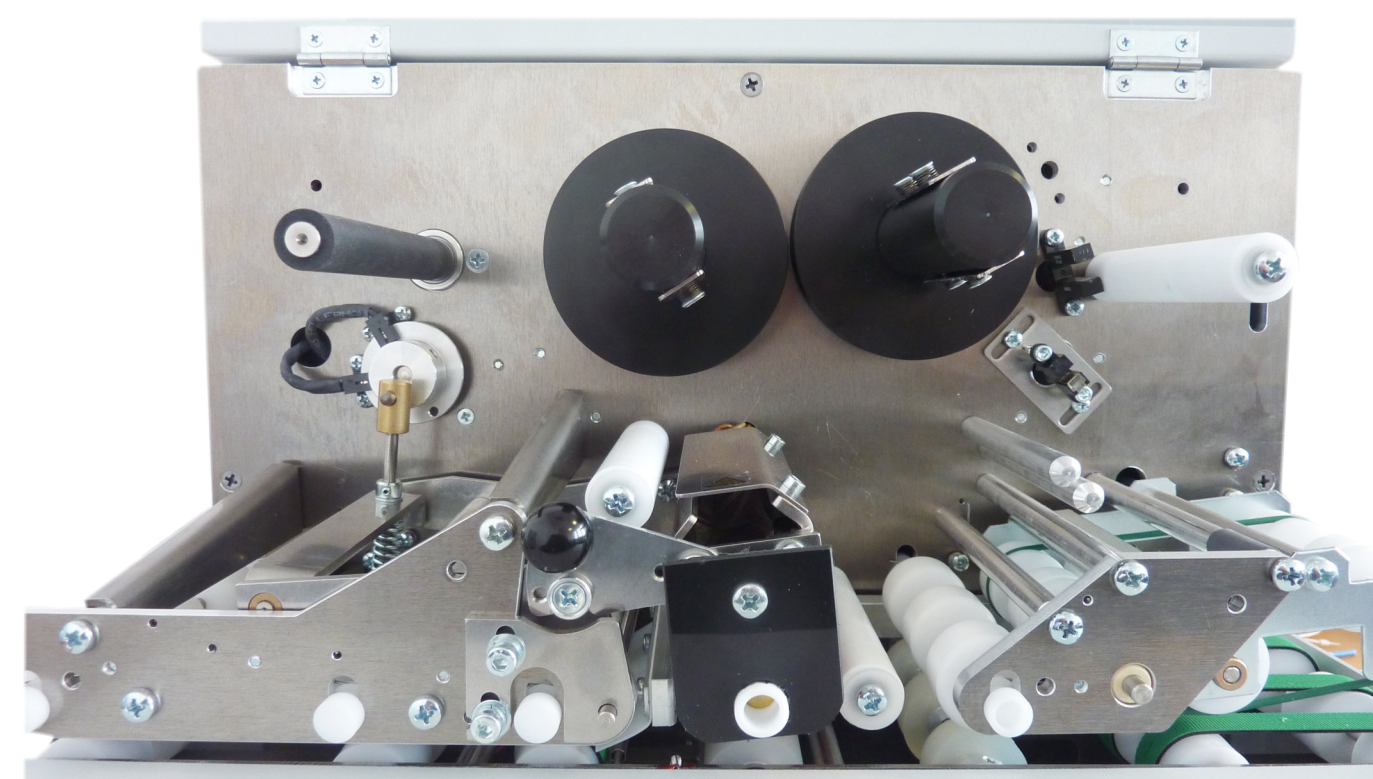
Laminates all pages of passport, including the inside of cover. Customizable parameters for different passport materials and foils

Extremely robust metal construction

Developed with high-quality materials for demanding applications in the industrial area.

Easy to integrate

The passport laminator can be integrated in an automated personalization system or used as a stand-alone system.



Features

- Temperature controlled hot rolling process
- Laminate on ICAO standard page size
- Laminates continuous holographic pattern or customized pattern with synchronization marks to center the seal on passport page.
- Manually input with input table
- Panel and interface for operating and controlling
- Customizable parameters for different passport materials and foils
- Optional: passport-feed from left or front

Technical Data

- Foil: 80mm out diameter, 500 pages/roll
- Throughput: 2 passports / minute (average)
- Adjustable speed: 4- 20mm/s
- Adjustable temperature: 150 - 190°C
- Dimension: 320 x 370 x 340mm (HxWxD)
- Weight: 16 kg
- Power supply: 110 - 230 Volts, 50 - 60 Hz
- Power consumption: 100VA