



FEATURES PP 280X:

- Small, on demand desktop color PassPrinter
- Passport booklet thickness of up to 6 mm (approx. 64 pages)
- Direct printing into and on the passport booklets
- Prints on a wide variety of paper based materials
- Flexible Connectivity: USB 2.0
- User-friendly operating panel
- Optional camera system for layout alignment
- Optional barcode- and OCR reader modules available
- Optional integrated contactless chip reader/writer for ePassports
- ePassport module supports chips up to 72 KByte of ISO/IEC 14443 Type A and B

FEATURES PL 60:

- High lamination speed and accuracy
- Digital control of lamination speed and temperature
- User-friendly operating panel with LCD display
- Infrared hot-roller heater system
- Power saving due to lower operating temperature and automatic control of speed and temperature

CONFIGURE YOUR IDENTITY MANAGEMENT SYSTEM, ASK FOR:

- EDIsecure® Image Capture Modules
- EDIsecure® Image Enhancement Software
- EDIsecure® Signature Pad
- EDIsecure® Biometric Enrollment Devices
- EDIsecure® Card Management Software Suite
- IDExpert® ToolACT Software Developer's Kit

For large-scale ID card and passport applications, our software team is able to develop a custom workflow management software using the powerful IDExpert® ProACT. With its state-of-the-art and web-based system platform, users may perform various functions to manage, administer, personalize and encode cards, depending on the rights assigned to them. The system provides configurable interfaces that can be used to connect to multiple data sources or to integrate black list checks and biometric verification.

SPECIFICATIONS OF PP 280X

Media Size	Passport booklet of up to 6 mm (approx. 64 pages)
Resolution	Color 4,800 x 1,200 dpi max.
Print head	416 nozzles for black, 300 nozzles for color
Printing time per datapage	20 - 30 seconds (normal print quality) 30 - 45 seconds (best print quality)
Operating System Support	Microsoft Windows 2000, XP and Vista
Dimensions (WxDxH) Weight	495 x 450 x 175 mm approx. 10 kg
Power supply	100 to 240 V, 50-60 Hz / CE
Power consumption	Printing: 68 W or less Standby: 28 W or less

SPECIFICATIONS OF PL 60

Lamination Method	Thermal transfer
Lamination Speed	0 to 770 mm / min
Lamination Thickness	3.5 mm
Max. Lamination Width	175 mm
Temperature Settings	0 - 160 °C
Dimensions (WxDxH) Weight	460 x 270 x 110 mm 10 kg
Power supply	230 V, 50 Hz
Power consumption	500 W

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