

DILETTA Secure Document Flat-Bed Inkjet Printer

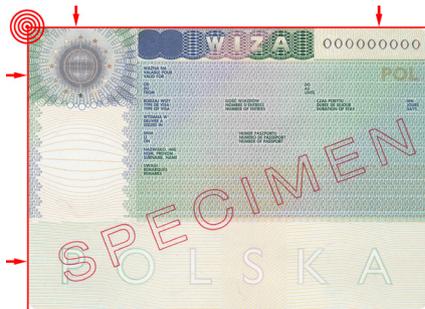
Automatic Paper Alignment

Before every print job the printer automatically aligns the inserted document.



Automatic Paper Edge Detection

Independent where the operator inserts the document into the flat-bed printer the system automatically detects the top & left margin with an optical sensor for perfect fit imprint.



Automatic Printhead Alignment

The DILETTA VisaPrinter SDP800 supports automatic printhead alignment for an excellent print quality of holder's photo, data and machine readable lines.

Thick or thin, small or large documents? Easy!

DILETTA VisaPrinter SDP800 series handles a wide range of different print requirements: It can print directly onto every paper visas, ID cards, driving licences, registration document and many more. This VisaPrinter is the worldwide first front-load colour inkjet flat-bed printer with a single sheet feeder with automatic adjustment of documents and detection of margin - independent where you insert the document. With this printer you can imprint all documents from biggest A4 down to the smallest paper formats (55 x 70 mm). Before every print-job the printer aligns the paper and measures the position of the inserted document.

DILETTA SDP800 series also handles a variety of print material such as thin paper through to carton box material, security paper, coated paper, glossy photo paper, Teslin™, etc. All print results are of a high quality with brilliant colours and crisp black text.

Ethernet 10/100 TCP/IP

Connect printers directly to the network allowing users of different operating systems to share printer resources. The Ethernet Adapter is the easy way of connecting a DILETTA VisaPrinter SDP to an Ethernet network. Instead of attaching your printer locally to the PC, use the Ethernet Adapter and free computing resources. The main benefit is that it allows you to share your printer with other workgroup members and compared to a PC it will handle printing faster, more reliably and more efficiently.

Technical Specification

Dimensions

Width x Depth x Heights 496 x 213 x 300 mm³
Weight..... approx. 9,5 kg

Printer Driver

Windows 10 / 8 / 7 yes
Windows Vista / XP..... yes

Media Types (ICAO Doc. 9303 part 1-3)

Machine Readable Passport (MRP)no
Machine Readable Visa (MRV) yes
Machine Readable ID-Cards (MRID) yes
A4, A5, B5 yes

Paper Feeder

Manual Feeder Sensor controlled flat-bed paper feeder with auto alignment and auto paper edge detection

Media Dimensions (manual feeder)

Width min. 55 mm - max. 210 mm
Length min. 70 mm - max. 600 mm

Interfaces

USB 2.0 compatible yes
Built-in Ethernet, RJ45 yes

Resolutions

Monochrome up to 1200 dpi
Colour up to 1200 x 1200 dpi

Ink Tank Capacity

Black ink cartridge 66 ml
Yellow ink cartridge..... 28 ml
Magenta ink cartridge 28 ml
Cyan ink cartridge 28 ml

External Power Supply

Input Voltage 100 to 240 VAC, 50 / 60 Hz

Consumption

Printing mode max. 36.6 W
Stand-by max. 6.2 W
Switched off 0 W

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