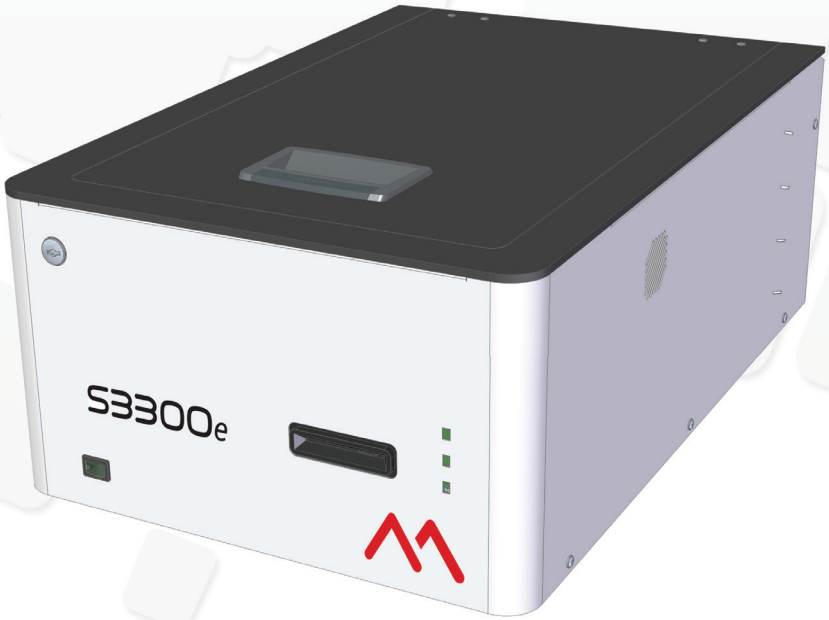
FINANCIAL
DESKTOP
EMBOSSER

S3300e

MATICA



S3300e

FINANCIAL DESKTOP EMBOSSER

The S3300e is a financial desktop embosser, which is based upon Matica's heavy-duty and reliable embossing technology used in their central issuance systems. The newly designed drum and tipping module enables the S3300e to instantly issue embossed credit pre-printed cards at branch level. The fact that pre-printed cards are not kept inside the embosser makes the system extremely secure and allows banks and financial institutions to smoothly issue credit cards in a secure environment.

Regarded as the most compact, easy-to-use financial embossing desktop system on the market, the S3300e includes and state-of-the-art 72-character drum for from-side embossing and rear indent. The newly designed tipper module, based on cassette consumable for easy operation is available in four colors to cover all market demands (white, black, gold and silver).

The system fits perfectly in any environment and can be easily placed in a secure vault for restricted access. The front, manual feeder, ensures an easy operation avoiding having pre-printed cards in an input hopper minimizing the risk of stolen card stock while facilitates the processes at a branch level.

In addition, the S3330e includes the 'Matica Security Pack' for financial issuance, which is a comprehensive set of security features aimed at fulfilling specific requirements for financial card personalization. It fully complies with international regulations that govern physical and logical security in the financial issuance industry and can be relied upon to safeguard any business that seeks to refine and develop their systems, their customer service, cost savings and their overall reputation.

S3300e is MasterCard and VISA compliant and includes the 'Matica Security Pack' for financial issuance

TECHNICAL SPECIFICATIONS

Personalization method
Credit card configuration:
1 x 72 character drum
Rear infiller module
Tipping module

Production speed
Standard credit card: up to 60 cards per hour

Encoding
Magnetic stripe encoding: tracks 1, 2 & 3 ISO7811, HiCo/LoCo
Options:
EMV compliant contact chip encoding
EMV compliant contactless chip encoding

Card specifications
ISO CR80, ISO7810, ISO7816, ISO14443A&B
Card thickness: 0.50 to 1.0 mm. (20 to 40 mil)
Card material: PVC and composite PVC cards, PET-F/PET-G cards, ABS cards

Card feeder
Manual feeder

Connectivity
USB 2.0
Ethernet (Optional)

Software environment and SDK
Supported OS: Windows 7 (32 & 64 bits), Win 8, Win 8.1, Win 10
MatiDeskDLL with interfacing SDK compatibility
Smart card SDK
MDS software (Matica Desktop Suite) with interface SDK

Consumables
Matica genuine consumables

Dimensions & Weight
L x W x H: 400 x 600 x 240 mm
Total weight: 15 Kg

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