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HOT STAMPING SYSTEMS

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Cavomit Holo@stamper PLC

CAVOMIT is once again setting the standards in hologram registration equipment. This time with the flexible, user-friendly, table-top unit **HOLO@STAMPER PLC**



Applications:

- Customs Certificates
- Bank & Corporate Cheques
- Personal & Travel Documents
- Insurance Policies
- Plastic Cards
- Gift & Refund Vouchers
- Event Tickets
- Accreditation Passes
- Passport Visas
- Contracts & Guarantees
- Warrants
- Public Notary Deeds
- Licenses & Permits



For point of issue authentication of security documents and protection of variable data, the **HOLO@STAMPER PLC** will print a foil patch or stripe anywhere on an A4 sheet of up to 3mm thickness and even handle smaller documents such as plastic cards. Wallpaper patterns or registered images, metalized or transparent **OVDs**, flat or textured dies, everything can be applied under secure control in a simple and easy way by semi-skilled personnel in office environment.

Ease of Operation

Feed your sheet under the printing head and bring it to the correct position by using the front and side rulers. Press the **START** button and obtain a quality impression instantly.

Advanced optics and software will make sure that your image is printed in register. If selected, the unit will automatically sense the presence of a sheet and enter into operation. No second print before a cycle is complete. Audio and visual warning if a sheet is left behind. No printing before the correct temperature is reached. Unit falls into **STANDBY** mode after a set time of inactivity.



Secure Access and Operation

Electronic key authorization for daily operation. Electronic coded access into programming mode and hot-foil compartment. Hard metal casing. No-reset table audit meter and independent batch meter.

Accurate Registration

Easy to regulate image position. Precision micro-adjustment mechanism. Excellent image registration accounting for uneven image pitch. Visible settings. Foil tension control.



Technical specifications Cavomit New Holo@stamper PLC	
Max sheet size	A4 DIN (210 X 297 mm)
Sheet thickness	Min 0.1 mm – max 3.0 mm
Sheet feeding	Manual
Operation modes	Manual / Automatic
Printing modes	Wallpaper / Registered
Patch to watermark	+/- 0.2 mm
Image to patch	+/- 0.2 mm on X/Y axes
Printing speed	2.000 iph
Hot-plate	40X 80 mm
Max foiling area	640 sq. mm
Printing-die	6.35 to 7.00 mm
Temperature	0 to 180° C
Max foil length	Approx. 305 m on 1'' core
Max foil width	80 mm
Foil roll diameter	Max 88 mm on 1'' core
Foil rewind diameter	Max 88 mm on 1'' core
Power requirements	230/250V, 50/60 Hz
Power consumption	600 W
Dimensions	455 mm (length)
Dimensions	420 mm (width)
Dimensions	425 mm (height)
Holo@Stamper PLC Weight	53 Kg net
Packing	Wooden case 650X550X650 mm
Holo@Stamper PLC gross weight	76 Kg