



P. PSYLLAKIS & Co. CAVOMIT O.E.
HOT STAMPING SYSTEMS
7, Dimokratias Ave., 134 51 Kamatero, Greece
Tel: +30-210-2381949 / 210-2319627
E-mail: cavomit5@gmail.com
Website: www.cavomit.gr

Holo Flexo K-300X2 Pack To Pack

Cavomit presents a new machine for hot stamping, hologram registration and embossing on multi-use computer paper. The machine takes multi-use computer paper of all dimensions and it can make a hot-stamping of 40X40 mm. It can also print **holograms** with dimensions **40 X 40 mm**. Printing capability: **14.000** prints per hour.



The electric board of the machine is manufactured with the most advanced electronic systems and has a Laptop windows 7 Pro. for the simple and easy programming of all the systems.



The machine has two tractors which are combined with a high-tech servomotor for the precise programming of the step of the multi-use computer paper.



The machine has a compressed air system which allows the regulation of the piston pressure with high accuracy.



Technical specifications Holo Flexo K-300X2

Technical specifications Holo Flexo K-300X2	
Operation / impression	Automatic - Manual
Average productivity	7.000 x 2 = 14.000 prints per hour
Max web width	300 mm x 2
Min / max document size	1 inch - 99 inch along web
Hot-plate specifications	Two zones, 2 resistances of 200W each
Temperature regulation	Through computer
Die thickness	6.35 to 7.00mm
Total voltage	Max. 1800W, 12 Amp.
Capacity - resistances	2 x 200 W for each printing head
Connection voltage:	380/440V – 50/60Hz
Independent stepper motors	Various programs
Independent servo motors	Normal mode / Hologram mode
Max external foil diameter	110 mm on 1" (25mm) core
Max external used foil diameter	110 mm on 1" (25mm) core
Hologram registration tolerance	Max +/-0.2 non-accumulative
Rewinders:	2 synchronized to stepper motors
Dimensions of HOLO FLEXO twin-head machine	240 x 120 x 180 cm