



Aktuell & INFO rmed

Issue No. 10
Volume 2010

TAMPON PRINTING MACHINE HERMETIC 13-12 UNIVERSAL



TAMPON PRINTING MACHINES



Ink/doctoring cup size Ø 130 mm now also for the successful "Hermetic" series

Precision tampon printing for large print images

The ideal series machine for your sophisticated automation

technologies for your future
made in germany

ORIGINAL

TAMPOPRINT

Tampon printing machines
ALFALAS® Laser Systems
Automations

Technical Description:

The tampon printing machines of the "Hermetic" series are high quality standard machines – thanks to their variable tampon stroke, integrated ink residue pick-up system and electromechanical drive.

The "Hermetic 13-12 universal" completes the successful machine series "Hermetic" .



The application area includes: Precision printing with a maximum print image size of 125 mm, where printing pressure and printing behaviour for ink delivery play an important role. Its size completes the successful machine series "Hermetic".

The combination of versatility, printing pressure, printing behaviour and electromechanical drive are unique on the market. The "Hermetic" series with its plastic cover has received a new, independent look.

Technical Data:

Hermetic 13-12 universal		
Parts no.		01 06 01
Ink residue pick-up system		optional
Single cycle		yes
Multiple printing		yes
Continuous run		yes
Piece counter		yes
Variable speed control		yes
Cycles/hour	max.	1.000 - 2.700
Ink cup/doctoring cup	∅ mm	130
Variable doctoring contact pressure		yes
Cliché size	mm	150 x 300
Print image size max.	∅ mm	125
Variable tampon stroke onto workpiece	mm	120 - 160
Tampon stroke onto cliché	mm	45
Tampon installation height max.	mm	110
Force of pressure	N	1.800
Drive		electromechanical
Connected load	kW	1,0
Power supply	V/phase	230V/1/N/PE
Interface		D-SUB 37 pole
Power frequency	Hz	50-60
Control		PLC
Control voltage	V/DC	24
Prefuse	A	16
Pneumatic supply fine filter 5 µm	bar	-
Air consumption / cycle	NL	-
Width	mm	393
Depth	mm	1.175
Height	mm	1.076
Weight	approx. kg	266

Dealer:



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TAMPOPRINT® products are permanently updated to keep pace with the latest technological developments. For this reason, figures and descriptions are non-binding. Our machines are manufactured based on the currently valid European Machinery Directives as well as the European product standards EN 1010 - 1 and EN 1010 - 2.

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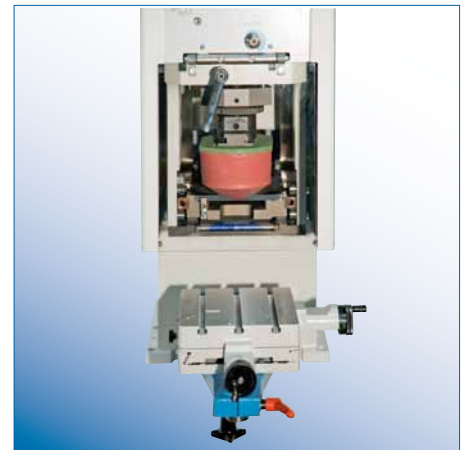


Illustration: Detail view



Accessories & Options

- Machine stand made of aluminium profiles / frame made of steel
- x/y cross table, chassis with x/y cross support
- Ink residue pick-up system (machine prepared for installation)
- Multicolour thrust collars
- Rotary index tables T2 / T4 / 150 T2 / 150 T4
- Thrust collar adapter ∅ 90 to 60 mm
- Thinner-metering system "hermetic"
- Can be combined with the "Modul 2010"
- Standard or special version
- Without chassis, with separated operator panel
- Housing made of stainless steel



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