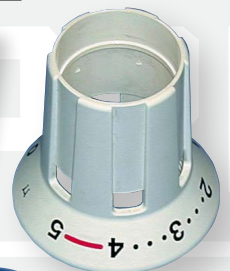


TAMPON PRINTING MACHINE HERMETIC 6-12 UNIVERSAL



Fig.: new product design as of 2009



TAMPON PRINTING MACHINE



Can be universally used, as standard and in automations

Extremely smooth electromechanical drive

Integrated microprocessor control

Ink residue pick-up system integrated in housing (option)

Variable tampon stroke



ORIGINAL



Tampon printing machines
ALFALAS® Laser Systems
Automations
DMD® Industrial Inkjet Systems



Fig.: user-friendly operator panel



Fig: "Hermetic 6-12 universal" with open guard



Fig.: "Hermetic 6-12 universal" with aluminium base frame (option)

Technical Data:

HERMETIC 6-12 universal	
Article Number	01 00 46
Cycles/hour	max. 1.300 - 4.100
Ink cup/doctoring cup	∅ mm 60
Cliché size	mm 70 x 140
Print image diameter	max. ∅ mm 55
Tampon stroke onto workpiece	mm 80 - 110
Tampon stroke onto cliché	mm 32
Tampon installation height max.	mm 81
Force of pressure	N 300
Drive	electromech.
Connected load	kW 0,5
Power supply	230V/1/N/PE
Interface	D-SUB 37-pole
Power frequency	Hz 50-60
Control	PLC
Control voltage	V/DC 24
Width	mm 323 / 400*
Depth	mm 811 / 840*
Height	mm 738 / 1.325*
Weight	kg 84 / 93*

* = Stand model (option)

Dealer:

Technical Description:

The tampon printing machines from the "Hermetic" series are consistently designed to meet the stringent requirements placed on automation components. The reliability of the machines and their extremely smooth electro-mechanical drives are worthy of particular note.

All models offer a standard interface for exchanging control signals.

The ink residue pick-up system (option) is integrated in the machine housing. This allows a compact design of the "Hermetic" series and further characterises its excellent integration ability into automations.

Highlights:

- Tampon stroke adjustable
- Interface for automations
- Variable speed control
- Variable doctoring contact pressure

Options:

- Aluminium underframe
- Index table "T2/T4" for feeding workpieces and increasing the unit performance
- Index table "150 T2 / 150 T4" for mounting components such as pretreatment and/or drying
- Thinner metering system
- Ink residue pick-up system



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