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AUTOMATION

ROTARY FLOW

NEW!



TAMPON PRINTING MACHINES
LASER SYSTEMS
AUTOMATIONS

Continuous "hermetic" high performance rotary tampon printing

Novel printing machine for oblong cylindrical printing parts

The alternative to offset printing - extendable with parts assembly

technologies for your future
made in germany

ORIGINAL

TAMPOPRINT®

Tampon printing machines
ALFALAS® Laser Systems
Automations



Illustration: Detail view - Drive

Technical Description:

The one and multicolour decoration and marking of cylindrical printing parts such as: Syringes, pens, pen refills, sleeves, small laboratory tubes and lots more assume new dimensions.

This high performance rotary tampon printing machine for circular printing of disposable syringes operates continuously and thereby achieves enormous outputs of up to 800 cylindrical printing parts/minute in more than one colour.

It is exclusively equipped with 48 workpiece carriers at TAMPOPRINT® AG.

Option:

Assembly Module RF-PA-48

Extendable with an "Assembly Module"; part assembly takes place directly subsequent = RF-PA-48. The components are printed in rotary tampon printing, then follows the final assembly.

Target groups:

Medical technology, writing utensils, cosmetics, electrical industries, technical plastics.

Application example:

Syringe and plunger.

Other possible application types are cylindrical parts such as closures.

We are your reliable partner for all industrial automation and assembly tasks!



Technical Data:

Rotary Flow	
Output	400-800 parts/minute
Tampon printing ink type	UV tampon printing inks (RDF)
Vertical RTI printing unit	RF-P-48
Number of workpiece carriers	48
Dimension of parts	Ø 22 x 90 mm
Power consumption	9 kW/h
Air consumption	600 NL

Highlights:

- These production (printing) speeds are available worldwide for the first time in tampon printing
- Continuous high performance rotary tampon printing
- Extendable to an assembly automation

Dealer:



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