Pad Printing

Laser Systems Automations



## **ENCODER** Pad printing machine



#### PAD PRINTING LASER MARKING CONSUMABLES SERVICE

Pad printing machine for the most difficult printing positions Brilliant printing at any angle of inclination - even overhead Specially developed for integration into automated systems



### **ENCODER Series**

# **Built-in solution for automations**

Designed as a compact built-in machine for seamless integration into automation processes, the ENCODER series impresses with its stable printing process at high printing speeds. The ENCODER series offers you the freedom to handle integration and control yourself, enabling versatile printing applications.

With its unique 360° alignment, you can be sure that all printing positions are optimally reached. Even on inclined surfaces or in vertical alignment, the ENCODER series guarantees a safe and stable printing process. With the optional

overhead control in combination with special ink/doctoring cups, even overhead printing is possible.

Depending on your specific requirements, the machine can be configured with a pad stroke of 100, 200 or 300 mm. The exact adjustment is made via a handwheel mounted on the stand or on the side of the ENCODER.

For the ENCODER series, we offer our tried and tested ink residue pick-up system as an option. It can be positioned to the left or right for easy access from the front. Optional pad spreading units are available for specific requirements.

Option switch cabinet Provides machine control and a wide range of settings



With pad printing it becomes recognizable.

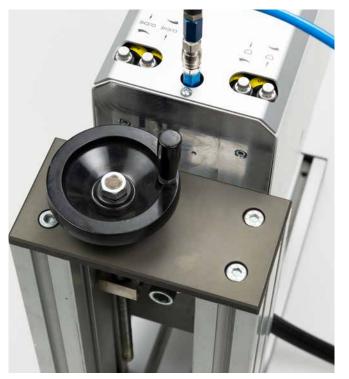
**Option overhead control** Possibility of overhead printing



Standard pad printing machine

# **ENCODER** Series

#### **Option aluminum stand** Variable installation position within 360°



#### **ENCODER** Variable printing positions and angles



## Scope of supplies

Tools and accessories Assembly table Gripping tongs Printing pad Documentation Spare parts list

## **Accessories & Options**

ENCODER aluminum stand with height adjustment Mechanical fixed stop Overhead control Ink residue pick-up system left/right ENCODER Control cabinet with internal display Control cabinet with external display Ink/doctoring cup Thrust collar



## technologies for your future

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