NAUGRA®

Product name:	Product code:
Pad Printing Training Station	CMI-NP-0997



Description

A pad printing station with ink cup, cliche and silicone pad that transfers a design onto small parts, used to demonstrate industrial printing and part identification.

Technical specification

Air pressure	5 bar
Cycle time	approx. 3 s
Controller	PLC with start and stop
Experiments	Print registration and ink control
Power supply	230 V AC, 50 Hz

The pneumatic pad picks ink from an etched plate and transfers the image to the part. It teaches registration, ink control and cycle timing.

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Features

- Sealed ink cup system
- Etched steel cliche
- Silicone transfer pad
- Pneumatic cylinder drive
- Part fixture with adjustment
- PLC controlled cycle

Technical Specifications

Print area	60 x 40 mm
Pad	Silicone, 50 mm
Cliche	Steel, 100 x 50 mm
Drive	Pneumatic