Product name:	Product code:
Inkjet Coding Conveyor Trainer	CMI-NP-0995



Description

A conveyor mounted inkjet coding station that prints batch numbers and dates on moving products, used to teach marking and coding in packaging automation.

Technical specification

Trigger	Photoelectric sensor
Message	Date, batch, counter
Control	Touch controller
Experiments	Coding, delay setting
Power supply	230 V AC, 50 Hz

A photo sensor triggers the print head as parts pass on the belt. Students adjust belt speed, print delay and message content.

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Features

- Continuous thermal inkjet print head
- Variable speed belt conveyor
- Photoelectric trigger sensor
- Message editor on controller
- Adjustable head bracket
- Guarded drive

Technical Specifications

Print head	Thermal inkjet
Characters	Up to 12.7 mm height
Conveyor	Belt, 1 m length
Belt speed	2 to 20 m/min