NAUGRA®

Product name:	Product code:
Laser Part Marking Training Station	CMI-NP-0996



Description

A training station with a low power laser marker, part fixture and safety enclosure that marks codes and logos on metal and plastic parts, used in industrial automation courses.

Technical specification

Control	PC software and PLC I/O
Enclosure	Interlocked with window
Cooling	Air
Experiments	Text, code and logo marking
Power supply	230 V AC, 50 Hz

Students set mark content, speed and focus, and load parts with an interlocked door. It shows how traceability marking works in production lines.

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Features

- Fibre 20 W laser marking head
- Interlocked safety enclosure
- XY adjustable fixture
- Marking software
- PLC start and stop interface
- Fume extraction port

Technical Specifications

Laser	20 W fibre, class 4 in enclosure
Marking area	70 x 70 mm
Wavelength	1064 nm
Materials	Metal, anodised aluminium, plastics