NAUGRA®

Product name:	Product code:
Three Axis Laser Engraving Motion Trainer	CMI-NP-2056



Description

Training system with three axis frame carrying a low power diode laser pointer or marker for engraving practice. Teaches laser safety and motion path control.

Technical specification

Software	Image to G code
Construction	Powder coated MS frame with laminated work surface and labelled terminals

Standard Accessories

- Patch cord set
- Instruction manual
- Experiment manual

The Three Axis Laser Engraving Motion Trainer is designed for ITI, polytechnic and TVET laboratories. Students convert artwork into toolpaths and engrave soft materials while following safety interlock practice.

Features

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- Diode laser head 2.5 W
- Z axis focus adjustment
- Enclosure with interlock
- Controller with G code
- Air assist fan

Technical Specifications

Laser Power	2.5 W blue diode
Working Area	200 x 200 mm
Z Axis	40 mm focus travel
Motors	3 x NEMA 17
Enclosure	Laser safe acrylic