NAUGRA®

Product name:	Product code:
Two Axis Servo Laser Cutting Simulation Trainer	CMI-NP-2157



Description

Trainer with XY servo stage and low power pointer to teach laser cutting path planning. Safe class 1 enclosure. Students prepare paths, set speed and kerf and view results on paper.

Technical specification

Speed	500 mm/s
Power Supply	230 V AC, 50 Hz, single phase
Construction	Powder coated MS frame with laminated work surface and labelled terminals

Standard Accessories

- Patch cord set
- Instruction manual
- Experiment manual

The Two Axis Servo Laser Cutting Simulation Trainer is designed for ITI, polytechnic and TVET laboratories. Students prepare paths, set speed and kerf and view results on paper.

Features

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- X-Y servo
- Pointer laser
- Enclosure
- Path software
- Safety switch

Technical Specifications

Area	300 x 200 mm
Servo	2 x 200 W
Laser	Pointer
Software	DXF
Enclosure	Acrylic