NAUGRA®

Product name:	Product code:
Stepper Motor Rotary Indexing Table Trainer	CMI-NP-2029



Description

Rotary table moved by a stepper motor for indexing at fixed angles. Used in learning indexing mechanism, backlash and positional accuracy in assembly machines. The trainer shows how a stepper can index parts to fixed stations with settable dwell time.

Technical specification

Accuracy	+/- 0.1 degree
Controller	Programmable keypad
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 Stepper Motor Rotary Indexing Table Trainer is designed for ITI, polytechnic and TVET laboratories. The trainer shows how a stepper can index parts to fixed stations with settable dwell time.

NAUGRA®
Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India
Email us at: export@civilmechanicalindia.com

Features

- Rotary table 150 mm dia
- Stepper with worm gear
- Angle scale and pointer
- Index count and dwell settings
- Home position sensor

Technical Specifications

Table Diameter	150 mm
Gear Ratio	1:30 worm
Motor	NEMA 23 hybrid
Indexing Angles	5 to 180 degree