Product name:	Product code:
Linear Guide and Ball Screw Assembly Debugging Training Device	CMI-NP-1227



Description

Device for installing linear guides and a ball screw module, setting parallelism and preload and testing positioning accuracy with dial gauges. Key highlights include linear guideway and carriage and ball screw with nut.

Technical specification

Dial gauge	0.01 mm
Accuracy	+/-0.02 mm
Dimensions	800 x 300 x 300 mm

Standard Accessories

- Tool set
- Manual

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Features

- Linear guideway and carriage
- Ball screw with nut
- Parallelism measurement
- Dial gauge accuracy test
- Stepper motor drive

Technical Specifications

Supply	230 V AC, 50 Hz, single phase
Guide	20 mm profile rail, 500 mm
Ball screw	16 mm, 5 mm lead
Motor	Stepper, 2 Nm