Product name:
CNC Servo Axis Installation and Debugging Training Equipment

Product code:
CMI-NP-1306



Description

Equipment with a ball screw table, servo motor and drive for learning axis installation, parameter setting, backlash compensation and testing. Key highlights include servo driven slide table and ball screw and guide.

Technical specification

Encoder	17 bit
Accuracy	+/-0.02 mm
Dimensions	1000 x 500 x 1500 mm

Standard Accessories

- Tool set
- Manual

Equipment with a ball screw table, servo motor and drive for learning axis installation, parameter setting, backlash compensation and testing. Key highlights include servo driven slide table and ball screw and guide.

Features

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- Servo driven slide table
- Ball screw and guide
- Parameter and backlash compensation
- Dial gauge accuracy test
- Limit and home switches

Technical Specifications

Supply	415 V AC, 3 phase
Table	400 mm travel
Ball screw	20 mm, 5 mm lead
Servo	750 W