Product name:	Product code:
Belt Conveyor Assembly and Debugging Training Device	CMI-NP-1225



Description

Conveyor model that trainees assemble, align and tension for tracking, then adjust speed and fix common faults. Key highlights include rollers and belt for assembly and tracking adjustment.

Technical specification

Frame	Aluminium profile
Dimensions	1100 x 300 x 400 mm

Standard Accessories

- Tool set
- Manual

Conveyor model that trainees assemble, align and tension for tracking, then adjust speed and fix common faults. Key highlights include rollers and belt for assembly and tracking adjustment.

Features

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

- Rollers and belt for assembly
- Tracking adjustment
- Tension screw
- Motor and gearbox
- Fault checklist

Technical Specifications

Supply	230 V AC, 50 Hz, single phase
Belt	1000 mm, PVC
Motor	0.25 kW geared
Rollers	2 nos
Speed	0.1-0.5 m/s