NAUGRA®

Product name:	Product code:
Gear Train Torque and Efficiency Test Rig	CMI-NP-1353



Description

Gear Train Torque and Efficiency Test Rig is a test rig designed for measuring torque, speed and efficiency of different gear trains.

Technical specification

Display	digital
Power Supply	230 V AC, 50 Hz

Standard Accessories

- Gear sets
- Manual

The Gear Train Torque and Efficiency Test Rig is a test rig built for measuring torque, speed and efficiency of different gear trains.

Features

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- Dynamometer loading
- Torque and speed sensors
- Interchangeable gear sets
- Digital readout
- Safe guarded drive

Technical Specifications

Motor	0.37 kW, 1440 rpm
Torque Range	0 to 5 N-m
Speed Range	0 to 1500 rpm
Gear Sets	spur, helical, bevel
Load	brake drum