NAUGRA®

Product name:	**Product code:**
Piezoelectric and Capacitive Force Sensor Trainer	CMI-NP-1137



Description

Trainer with piezoelectric and capacitive force sensors with charge amplifier for studying dynamic force measurement, impact response and sensor signal conditioning. Key highlights include piezo and capacitive sensors and charge amplifier.

Technical specification

Frequency response	1 Hz-5 kHz
Hammer	Small impact type
Panel	400 x 300 mm

Standard Accessories

- BNC lead
- Manual

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Features

NAUGRA®
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- Piezo and capacitive sensors
- Charge amplifier
- Impact hammer excitation
- Oscilloscope output
- Sensitivity measurement

Technical Specifications

Supply	230 V AC, 50 Hz, single phase
Sensors	Piezo film, capacitive
Range	0-50 N
Amplifier	Charge type, adjustable
Output	0-5 V