Product name:	Product code:
Engine Management Sensors and Actuators Trainer	CMI-NP-1082



Description

A training board with real engine sensors and actuators on test points, used to measure signals and understand ECU inputs and outputs.

Technical specification

Supply	12 V DC
Panel	Steel
Experiments	Sensor testing
Power supply	230 V AC, 50 Hz

Students vary conditions such as temperature and throttle position and measure sensor output with multimeters.

Features

- Sensors on a panel
- Actuators like injector and idle valve
- Signal simulators
- Test sockets
- Fault insertion
- Wiring diagrams

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Technical Specifications

Sensors	CTS, MAP, TPS, crank, cam, lambda
Actuators	Injector, idle control valve
Simulator	Variable inputs
Test points	4 mm sockets
Faults	8 nos