



Description

- Fully functional system
- Open contacts for measuring system components and circuits
- Real, not simulated signals

The educational training board is based on OEM components of different vehicles. The training board-simulator is a great educational tool that allows students to study its components, and perform various measurements, tests, and other diagnostic procedures. Equipment for technical and vocational Tesca education and training.

Technical Specifications

- Airflow sensor
- Coolant temperature sensor
- Voltmeter display
- Temperature display
- Air mass flow sensor
- Throttle position sensor
- Detonating sensor
- Engine speed sensor
- Collector absolute pressure sensor
- Hall sensor
- DC motor sensor
- Electrical wiring with inbuilt contacts to make measurements

Diagnostic and Measurement

- Ability to measure electrical signal parameters of system component

Other

- The stand has a closed structure – internal wiring is not visible
- Power supply: 12V from the battery (optional)
- Dimensions approx. (HxLxW): 1820 x 1360 x 500 mm
- Nett weight approx.: 60 Kg
- CE certificate

Optional Accessories

- 12 V Battery
- 220/12 V Power supply unit
- Tesca oscilloscope

Tesca training equipment is a great tool for professional teachers and technicians that helps explain to students of technical subjects how processes in Sensors and actuators Educational Trainer MSD1 Tesca operates and its technology.

Note: Specifications are subject to change.