

**Description**

- Fully functional system
- Open contacts for measuring system components and circuits
- Diagnosis of the dashboard through OBD II diagnostic connector

The educational stand of car lights and signalling devices works and is controlled in the same way as car lighting equipment. To make it convenient to work and carry out the training process, light and signal devices are installed in a metal frame with transport wheels.

The equipment is used as a teaching and learning tool for monitoring and analysis of various car systems work processes. It is possible to perform various measurements of the system parameters installed in the training equipment, to perform fault simulations, to diagnose. A variety of laboratory tasks can be performed using the training equipment. The equipment is designed and manufactured in order to provide learners with the clearest and most convenient information about the structure of the unit, the composition of the system and the principle of operation.

Note: Specifications are subject to change.