

**Description**

- Based on original car parts
- The high voltage unit is ready for safe use in the training process
- Clearly visible device structure, arrangement of components, controllers, control units, battery blocks/cells, and other elements
- A battery model with a high-voltage disconnect fuse is easily accessible for training purposes
- Based on battery Ni Mh
- The Training board is designed for safe preparation, repair, and maintenance procedures of hybrid or electric high voltage cars
- The Training board is designed for safe fuse on/off demonstration and training

**Diagnosis Through Obd 16 – Pin Diagnostic Connector (with The Scan Tool):**

- Electronic control unit (ECU) identification;
- Reading/erasing fault codes;
- Displaying the operating system parameters (live data);
- Activating function;
- Scan tool should be purchased separately!

Equipment for technical and vocational Tesca education and training.

Note: Specifications are subject to change.