

Includes all the equipment needed to train auto electricians and mechanics



Engine control circuits BOSCH MOTRONIC MED 7.5.10 (FSI) stand	1 pc
CAN BUS training stand	1 pc
Vehicle lighting systems stand	1 pc
Sensors and controllers training stand	1 pc
High Voltage Battery Training Booth	1 pc
Electric Vehicle Training Booth	1 pc
Starter Training Booth	1 pc
Charging System Training Booth	1 pc
Lamp Training Booth	1 pc
Toyota PRIUS II Hybrid ½ Cabriolet Cutaway Training Stand	1 pc
Toyota Yaris HYBRID ¾ Cutaway car training stand	1 pc
Electric car functional model II	1 pc
Direct shift gearbox cut	1 pc
Petrol/electric hybrid system operating stand with sections	1 pc
Training stand for automotive electrical systems	1 pc
Automotive electronics booth	1 pc
Automotive Sensors Stand	1 pc
Automotive ECU stand	1 pc
Car gearbox stand	1 pc
Car CAN-LIN stand	1 pc
Hybrid car training stand	1 pc
CAN-LIN booth accessory: optics equipment	1 pc
3D Computer PRO Version	1 pc
Automotive 3D computer software	5 pcs
Alternative fuels 3D computer software	5 pcs
Auto electrician software for 3D computer	5 pcs
Hybrid car 3D computer software (1 year)	5 pcs
Educational Robot System	1 pc
CAN-BUS Training Stand	1 pc

Automotive (electric and hybrid) training software	5 pcs
Electric motor with water circuit for electric cars (200 Nm, 50 kW)	1 pc
Cross-sectional model of the starter-generator of a hybrid system (micro-hybrid)	1 pc
Section model of an electric turbine	1 pc
Stator-rotor section of a hybrid motor	1 pc
Bio-bowl for cleaning of bladders with accessories.	1 pc
Gas analyser with squeezer, RPM/Oilt. inductive/piezo sensor, smoke analyser, LCD display.	1 pc
Nozzle inspection stand	1 pc
CR training engine in operation	1 pc
Diagnostic equipment kit (extended)	1 pc
Wheel alignment system with automatic height tracking and updated software	1 pc
Camera and radar calibration unit	1 pc