



Description

- A fully functional system with the 12V alternator in light aluminum frame Real Tesca components
 - Battery charging/discharging with the alternator
 - Alternator loading simulation
 - Negative terminal fault simulation
 - Adjustable rotation speed of the alternator
 - Information panels with loading, charging, RPM, and voltage
 - Open contacts for a measurement
- Equipment for technical and vocational Tesca education and training.

Note: Specifications are subject to change.