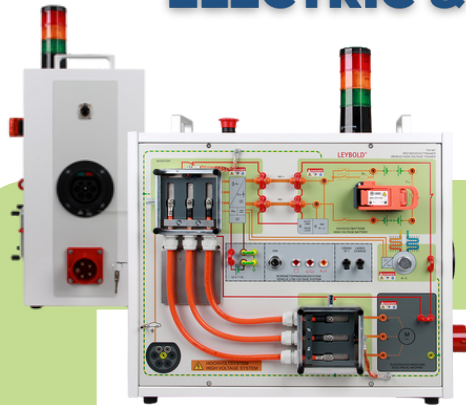


ELECTRIC & AUTONOMOUS VEHICLES



EV High Voltage Trainer

LD's bench-top EV platform is a practical application system that's designed for training engineering students, technicians and emergency services personnel. A charging station training system is also available to complete the EV systems loop.

High Voltage Vehicle Engineering System

LD's mobile EV platform includes all of the installed HV components and systems that come from a real electric vehicle. The system is faulted and has an easily accessible layout for teaching and service training.



Full Size Electric Vehicle Trainers

Fully functional electric vehicles for taking your EV service training to the next level. Both vehicles have switchable faults and the VW Up runs & drives!



Fundamentals of Autonomous Driving

This unique trainer combines a rotating LIDAR unit with a reliable μ C and a highspeed CAN data-bus interface. The included software visualizes the recognized obstacles in a well-known Radar-Screen manner. A calibration screen for fault-finding exercises completes the system.

