NAUGRA®

Product name:	Product code:
Hybrid Vehicle CAN Bus Diagnosis Training System	CMI-NP-2096



Description

System with several hybrid ECUs on CAN bus for training in scan tool diagnosis and signal analysis. Fault switches create typical communication errors. Students read live data, capture CAN frames and diagnose faults inserted into the hybrid network.

Technical specification

Analyser	USB CAN
Supply	12 V DC
Power Supply	230 V AC, 50 Hz, single phase
Construction	Powder coated MS frame with laminated work surface and labelled terminals

Standard Accessories

- Patch cord set
- Instruction manual
- Experiment manual

The Hybrid Vehicle CAN Bus Diagnosis Training System is designed for ITI, polytechnic and TVET laboratories. Students read live data, capture CAN frames and diagnose faults inserted into the hybrid network.

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Features

- Hybrid ECU, battery pack, motor ECU
- CAN bus with test points
- Diagnostic connector
- Fault insertion switches
- PC CAN analyser

Technical Specifications

Network	CAN 500 kbps
ECUs	4 nos
Connector	OBD-II
Fault Switches	12 nos