

Automotive Integrating Theory & Practice Training System

Introduction

● In order to adapt vocational education information technology, introduce integrating theory and practice automobile training system adopted auto application and maintenance. The system will be specialized automobile knowledge resources, showing board and training platform, and computer together, to automobile teaching and training digitization, networking, multimedia and intellectualized and enhance students' automobile theoretical knowledge and maintenance skills

Technique feature

- Digital teaching and training
- Network teaching and training
- Real combined with virtual simulation training
- Interactive teaching and interactive training

Basic configuration

- Training equipment: training platform, teaching board or vehicle equipped with wireless transmitter and receiving module, used data transmission.
- Educational software: theoretical knowledge modules, virtual disassembly module, measuring software module, fault setting module, experimental guidance module and evaluation module

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!

DLQC-C001 Integrating Theory & Practice of Automotive Education Equipment Introduction

