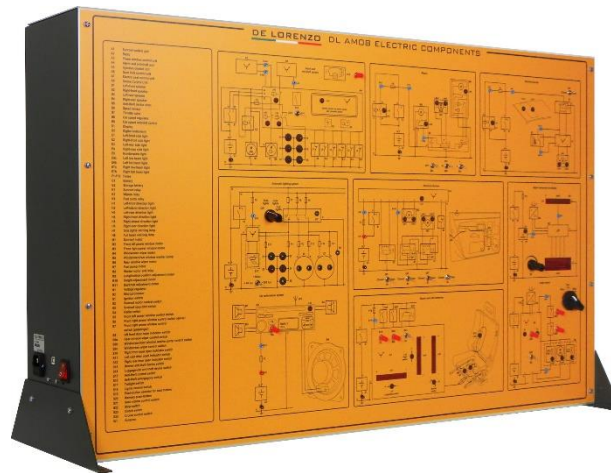
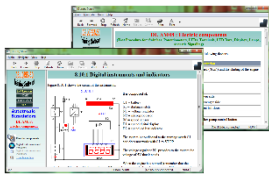




ELECTRICAL AUXILIARY PLANTS



DL AM08

LEARNING EXPERIENCE

This simulation panel deals with the electrical auxiliary plants used in modern automobiles.

The simulator panel is purposely designed and realized to allow for a complete and easy learning of the techniques and the electric devices used in the electrical systems of the vehicles.

GENERAL CHARACTERISTICS

- Dim. mm approx (HxLxW) : 700x1000x150 - (470 with the base)
- Weight approx. kg 25
- Input power supply: AC 220V±10% 50 Hz
- Working temperature: -40°C ~ +50°C.

MAIN CHARACTERISTICS

It is possible to simulate:

- Alarm and anti-theft system
- Electrical windows
- Electrical regulation of the car seats
- Automatic regulation of the lighting
- Car radio/stereo system
- Cruise control
- Electrical sunroof

This vertical frame bench-top trainer is specially designed to show to students how automotive systems work. The simulator consists of a panel operated by the support of a computer with a coloured silk-screen diagram that clearly shows the structure of the system and allows the location of the components on it.

The display of the information available on the computer screen allows the continuous control of the educational system. The operational conditions can be entered by the students and the insertion of faults can be carried out through the computer by the teacher.

The trainer is supplied with a CAI Software and the supported documentation guides the students to the study and the performance of the simulation exercises.

All components installed and given leads are made to protect the safety of the students.