



The ConsuLab EM-200-02D4 is a functional Power Window System Trainer mounted on a plastic training board with the following features:

- OEM components (window motors, switches, with OEM matching wire colors).
- A lockable system fault box allowing instructors to insert from one to four faults for student diagnostic learning.
- Electrical test points are included on the trainer for circuit diagnosis.
- Students can wire this circuit using supplied leads and included OEM wiring diagrams.
- Can be stored in an EM-200-10 storage cabinet and/or an EM-200-09 stand.
- User manual included.
- Trainer requires an external 12VDC power supply to operate.

Educational Advantages:

- Power window motors (4ea).
- Master and slave switches.
- Fault box with 4 faults.
- Test points for diagnosis.
- Set of 21 jumper leads, 24" (60cm) (6 red, 1 black, 14 blue).

Application: Hyundai Elantra

Dimensions: 22 x 22 x 8 in (55.9 x 55.9 x 20.3 cm)

Weight: 15 lb (6.82 kg)