



*Images and dimension can be changed during manufacturing

Training Panel Simulator

Learning panel to understand the structure and working principle of six kinds of ignition systems:

- a. Mechanical contact
 - b. Hall effect
 - c. Magnetic induction
 - d. Optical
 - e. Distribute less 2 coil
 - f. Distribute less call on plug
- All ignition types are of real original new vehicle parts.
 - Installed at the panel with ignition switch.
 - Test points to use measurement tools to test volts, resistance, and signals of sensors and actuators.
 - OBDII DLC is installed where the electronic tool can be used to test and diagnose.
 - Equipped with electronic fault insertion system, which can be used either remotely or by direct entry (touch screen or key buttons) to insert faults in the system.
 - Installed on a training panel or structure with lockable wheels to move the trainer easily.
 - The circuit diagram of the system is printed with color in English.
 - Powered with 220 VAC, 50Hz, with emergency switch.
 - All necessary relays, actuators, fuses, and circuit breakers are installed at the panel.
 - Operation manual and experiment sheets should be supplied to cover relevant competencies.

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



Export Sales: +91-9829132777
India Sales: +91-9588842361



IT-2013, Ramchandrapura Industrial Area,
Sitapura Extension, Jaipur-302022, India.



info@tesca.in
www.tescaglobal.com