Product Name :	Product Code :
Electronic Injection Multipoints System Panel	TechnicalLab0465

Description :

Electronic Injection Multipoints System Panel

This trainer depicts the functioning of and multi-point electronic injection system. It is mounted on a sturdy stand with wheels and easily allows you to:

• Regulate, by use of a pedal, the rpm from 0 to 2400.

• Effortlessly simulate the air pressure sensor in the collector as well as the water temperature.

• Generate sensor and actuator faults by disrupting the relative connections interface (standard with K line and 7 pins).

• Conveniently use and display this model because of its compact and inclusive design.

SPECIFICATIONS:

• Fuel Tank

• Fuel electro-pump

• Inlet fuel piping

• Electronic ECU injection-ignition

- Battery

- Feeding contractor system

- Fuel steams electro-valve

- Protection fuse of the injection-ignition system

- Activated carbon filter

- Diagnostic socket

- Absolute pressure and temperature sensor

- Rpm and PMS sensor

- Ignition spark plugs

- Cooling liquid temperature sensor

- Electro-injectors

- Positioning butterfly valve sensor

- Minimum rpm actuator

- Ignition coils

- Lambda probe (upstream)

- Lambda probe (downstream)

- Injection phase sensor

- On-off switch

- Feeding collector fuel

- OBD2 socket connection

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