



Fuel Injection System Trainer Order Code : 32685 is a fully functional and designed to enable students to study:

- Stoichiometric ratio
- Pulse injection & continuous injection system.
- Air flow meter ratio.
- Operation sensor reporting to the ECM.
- Sequential electronic fuel injection system Hardware.
- Throttle - body injection
- Solenoid-operated fuel injector.
- Throttle-position sensor (TPS)
- Mass air flow sensor.
- Air temperature sensor.
- PC based engine control simulator.

#### Manuals

- Operating instructions
- Student experiment book,
- Teacher's answer book.

Note: Specifications are subject to change.

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#### Construction

- Carrier : Corrosion-resistance aluminum profile construction and swivel caster.
- Dimension in mm : 1500L X 1800H X 400W;
- Weight : @130 Kgs.
- Power Source : 240Vac 50Hz, @10A