



#### GENERAL EXPLANATIONS

**The working principle of this training set gasoline (hybrid with injection) engine prepared to show what**

#### TECHNICAL SPECIFICATION

With the internal combustion engine in hybrid vehicles located in the electric motor. In city use with electric motor and a significant advantage is obtained in exhaust emissions.

#### TECHNICAL DETAILS

It has the feature of multi-point injection fuel system, It should be a hybrid engine.

The engine cylinder volume should be between 1000-1800 cc.

In order to move the valves with the camshaft from the top should be.

Must have at least 16 valves.

Must be water cooled

It should have an electronic ignition system.

The engine and battery must be in their position on the vehicle.

The vehicle hood is dismantled and the roof part is complete. must be cut off.

The battery must be suitable for the hybrid engine.

Diagnostic device via OBD socket (diagnostic must be in communication with the test device).

#### PACKAGE INCLUDED

Device, 1 test sheet, product catalog