



Email : sales@laboratoryinstrumentindia.com

Product Name :
D Jetronic Compact

Product Code :
LBNY-0005-10800013



Description :

D Jetronic Compact demonstration stand is designed to reproduce the performance of the D Jetronic mono point injection engine system and the electronic determination of the advance angle, as well as the representation of the control of the engine system in changes of the fuel dose and the advance angle, as far as the temperature, the rotational speed, the load and many more related parameters.

The simplified fuel system allows observation of the pressure parameters and others.

The measuring console allows easy installation of the check meters for all the system sensors and working sub-assemblies.

The system enables observation of the fuel injection impulse and measurement of its duration while changing the basic parameters.

The microprocessor type distributor ignition system enables observation of a change of the advance angle in a stroboscopic way or by comparing the signal of the crank position with other signals.

It is possible to install the diagnostic device through relevant socket and observe the parameters of the system. Complete with user manual that will allow teachers to develop their own experiments.

The system enables preservation of breakdowns in chosen circuits and the observation of the reaction of the control system in the occurred condition.

The system allows self diagnosis with the aid of the flash code of the system control.

Technical Specification :

D Jetronic Compact



Laboratory Instrument India