DELPHI YDT720

Electronic Injector Test Kit
YDT720 Buzz Tool

The YDT720 is a robust hand held testing device which will enable technicians to test the electrical integrity of the injector, on or off vehicle. No need for separate tools during electrical tests, this kit combines the following into one economical, easy to use application.
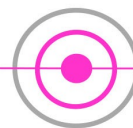
Tests

- **Measures** resistance of the coil in the injector
- **Measures** inductance
- **Tests** for coil open/short circuit
- **Checks** the insulation of the coil to the injector body
- **Electronically** activates the valve without fully operating the injector ensuring the valve is free from lacquering deposits

Features

- **Offers** a significant time and cost saving solution
- **Easy** to use
- **All Makes** cable kit included
- **Device** can be used remotely
- **Kit** runs off car battery
- **Useful** carry case & user manual included

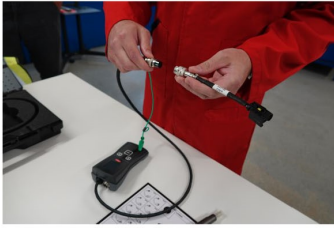**Special Offer Price** £995 +VAT

*Offer valid until 31.12.20

1 Connect the adapter cable to test unit. The Electronic Injector Test Kit comes with a complete cable kit to test all solenoid Common Rail injectors on the market

2 Connect the green crocodile clip (earth) to the green banana connector on the test cable

3 Connect the power supply cable to the test unit

4 Connect the Battery Crocodile connectors to the supply cable

5 Connect the supply connectors to the battery Red to the battery +ve and black to the –ve/0V). Battery must be in good condition and supplying a 15 to 25a current

6 You should now have power to the test unit

7 Connect the Green crocodile clip (earth) to an injector body, or another solidly secured component

8 Connect the adaptor cable to the injector

9 **Power up!** Once connected to the injector press the button to start the electronic test

The unit should then check

- Detecting of the presence of an injector
- Testing for a coil open circuit
- Testing for a coil internal short circuit
- Checking the coil insulation to the injector body

CLICK TO WATCH

HOW TO USE THE INJECTOR TEST KIT