

# INNOVA 2000

## Vehicle Diagnostic & Emissions Centre

The most advanced vehicle emissions analyser controlled by a powerful Intel processor based computer system that can test catalyst & diesel emissions, brakes and EOBD management systems in line with the VOSA ATL and MOT Computerisation Programme.



## INNOVA 2000

*The Complete solution*



- Latest UK ATL & MOT specification
- Bluetooth connectivity
- EOBD RPM & Oil temperature measurement
- Full vehicle diagnostic scanning
- Smart Card interface
- Multimeter Lab Scope facility
- Full-colour high definition graphics presentation
- Quick and easy operation
- A4 full colour printer



*Automotive Equipment Limited*

**VOSA APPROVED**

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### Technology with the Future in Mind

The INNOVA 2000 is the latest concept in computerisation of mandatory vehicle testing incorporating the use of recent advances in information technology (I.T.) and designed to meet the highest technical demands of tomorrow. The powerful Intel processor combined with 'fully digital' infrared gas measuring technology provides rapid analysis of a vehicles performance with pin point precision of exhaust emissions measurement. Combined with the ATL Class 4 or Class 7 'infrared' roller brake option, high resolution TFT LCD screen, qwerty keyboard and A4 colour printer, the INNOVA 2000 is the most versatile and 'user friendly' analyser for MoT testing and fault diagnosis of today.



Fully approved to internationally recognised OIML R99 specification, the INNOVA 2000 boasts several vehicle manufacturers recommendations. From conventional vehicles, Petrol, LPG, CNG and Diesel to the most advanced technology being incorporated in vehicle manufacture design

today, the TEN INNOVA 2000 embraces the leading edge in technology for now and the future.

### Key Options

**EDA II Smokemeter Cell** - This fully integrated and uniquely designed 'maintenance free' cell will provide the INNOVA 2000 with a facility to test diesel exhaust emissions without any need for periodic cleaning.

**Bluetooth Connectivity Kit**

**Roller Brake Chassis** - VI Approved for ATL Class 4 & Class 7 MoT Testing with infrared remote control.

**CobraScan** - Digital EOBD adaptor

**NOx** - Electromechanical NOx measurement kit.

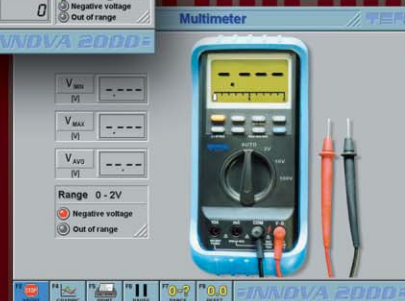
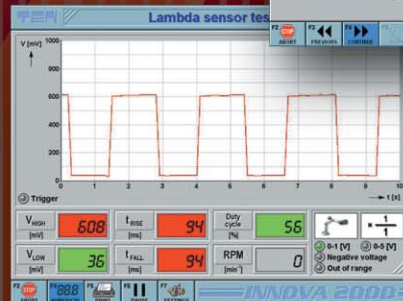
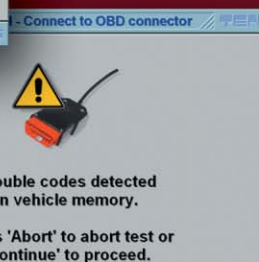
*The Complete solution*



*Automotive Equipment Limited*

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### Specifications

CO:	0 - 10%	Atmospheric
HC:	0 - 10,000 rpm	Pressure
CO2:	0 - 20%	Compensation
O2:	0 - 25%	
Lambda:	0.5 - 2.0	Automatic Zero
Oil temp:	0 - 150°C	Calibration
RPM:	300 - 10,000	
Voltmeter:	0 - 100 Volt	Auto Ranging
Lambda Sensor:	0 - 2 / 0 - 10 Volt	
Power input:	AC 240 Volt	
Frequency:	50 Hz	
Max. Power:	60 Watt	

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