

## Boston Emission Equipment



Boston emission equipment is unique in Europe, and represents a truly remarkable leap in technology and user-friendliness. Put simply, there is no equivalent.

Our rugged smokemeters and gas analysers are designed specifically for the busy workshop environment, incorporating the fastest and simplest MoT software procedures.

Emission modules are easy and quick to connect, and can be supplied separately or together as a package. Both are available with the added benefit of wireless communication, employing the very latest Bluetooth technology; a big advantage when planning or positioning equipment with limited space.

Our new SW900 control software automatically stores the results from every test, and vehicle specific information is carried forward from one test type to another, avoiding data re-entry. For example, completing the emissions test and beginning the brake test. In fact there are many novel and intuitive features built-in as standard; Testing Statistics and a Customer Database to name just two. No other equipment offers an equivalent, and combined with OSS (our built in Online Support Service), our service department can even interrogate your system remotely to diagnose faults or simply to assist with training.

All Boston control platforms use the latest specification computer equipment; with 22" LED flat screen displays and laser printers as standard. Secondary displays, from 32" to 70" can also be added at any time to enhance test operations and efficiency.

To fully appreciate the extensive capabilities and features available, contact your local Boston agent for a prompt, no obligation demonstration.



#### Boston OPA-100 Smokemeter









#### Test time 3.5 minutes

• Latest DVSA specification approved	Automatic zero setting
Fast Pass software installed	Graphical illustration testing to monitor
MoT emission test in 3.5 minutes	live adjustments and performance
• 22" flat panel and A4 laser printer	Integral self-diagnosis
Warm up time 5 minutes	RPM and OIL measurement (RF optional)
Chamber pressure monitoring	RS232 and RS485 Communication
Contamination monitoring	Chamber temperature control







All Boston emission equipment is DVSA approved for MoT testing

### Boston AGS-200 Gas Analyser









#### Test time 3.5 minutes

• Latest DVSA specification approved	RS232 and RS485 Communication
Chamber pressure monitoring	Graphical illustration testing to monitor live adjustments and performance
• Semi-automatic vacuum system check	
Ambient pressure self-compensating	Warm up time 5 minutes
Contamination monitoring	BET test software installed
Automatic zero setting	• MoT emission test in 3.5 minutes
• Integral self-diagnosis	• 22" flat panel and A4 laser printer
• RPM and OIL by RF with MGT300/R	Automatic test facility
Catalyser efficiency test	

# Accessories / Optional Extras









- A Touch-screen display
- B Secondary display 32"-70"
- © RF Bluetooth
- Trolley & wall mounts
- **E** GCP4 Fixed workshop stand





- © OSS (On-line Support Service)
- © Rugged magnetic RF remote control
- ℍ Wireless Oil Temp/RPM
- Automated Braketester (Classes 1-7)

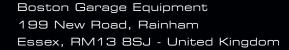












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