AP1544

Altus — Gas analyser —

The Altus AP1544 is a 4-gas analyser (AP1544) .

It operate as a stand alone unit or can be integrated in the Altus Atlas test lane software for passenger cars or heavy vehicles.

The AP1544 gas analyser are standard supplied with sample probe and oil temperature sensor. included with the smoke meter.

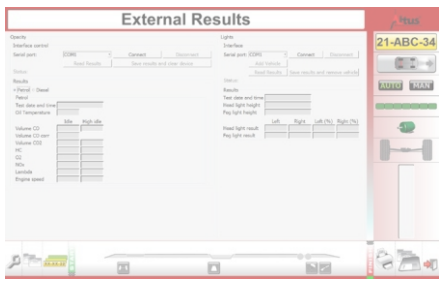
Standard features:

- 6 large LED displays
- 8 'easy to operate' front keys
- Integrated thermal printer
- Simple test routines
- RPM and oil temperature measurement

AP1544 Gas Analyser

Ranges and Resolutions AP1544 Gas Analyser:

Carbon monoxide CO	0-10 % vol Resolution: 0.01 % vol
Carbon dioxide CO2	0-20 % vol Resolution: 0.1 % vol
Oxygen O2	0-25 % vol Resolution: 0.01 % vol (O2 < 4 % vol) Resolution: 0.1 % vol (O2 ≥ 4 % vol)
Hydro carbon HC	0-10000 ppm vol Resolution: 1 ppm vol
Lambda	0.5 – 9.999 Resolution: 0.001
RPM	400 – 10000 1/min Resolution: 10 1/min
Cell temperature	0 °C – 150 °C Resolution: 1 °C



Options:

- Trolley for AP1534
- NOx sensor kit
- Electronic RPM adaptor

DUAN INTI PERSADA

Technical specifications are subject to changes without notice.

Diagnostic equipment for specialists!

NL
Product of EU

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Certified: ISO 9001:2008 & ISO 14001:2004
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