



Mobile station for measuring opacity of internal combustion engines

Mesure

- Diesel engines
- Standard NFR 10025 2016
- Implementation : 4mns

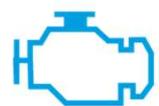
Functions

- Opacimeter
- OBD reader module connected
- RPM connected module
- Intuitive and configurable interface
- Tablet (WIN, 8")
- Trolley
- Wireless connectivity
- Remote assistance

Options

- Exhaust extension (HGV)

Made in France



OPACIMETER

- Standards : NFR10025 2016
- Soot filtering
- Gas opacity control
- Comply EURO 5-6

EOBD SCANTOOL

- Compatible with diesel engines (after 2003)
- Supporting 6 protocols
- Real time values: RPM and oil temperature
- Defect codes identification

SOFTWARE

- Ergonomic interface
- Backup of license plates
- Procedure adapted to generations of engines
- Bluetooth communication
- Comparison of measures: before/after intervention
- Editing a detailed report

OPTIONS

- CAP1330 | IR temperature remote sensor
- CAP4350 | EOBD scantool
- CAP8520 | tachometer

SPECIFICATIONS

- Opacity measurement
- RPM value
- Engine temperature
- DTC & readiness
- OS WIN
- Power supply 115-230V 1,5A

VERSIONS

- MOT
- NFR 10025 2016



CAP1000
Tablet



CAP3030
Opacity cell



CAP4350 (option)
EOBD module



CAP8520 (option)
RPM module



Expert report



Transport case

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