



Capelec®

Ergonomics Efficiency Simplicity



DECELEROMETER

CAP9500





3D SENSOR • COMPACT • UNIVERSAL

CAPELEC®, French manufacturer of instruments for vehicle inspection, offers a complete and coherent line of solutions : headlight tester, EOBD scantools, test lane and emission testers.

The CAP9500 decelerometer is a modern and innovative tool, it has become THE reference on the brake tester market.

- Compact and light weight
- Automatic measurement using the 3D sensor which makes the appliance auto-adjustable
- Interactive navigation menu
- High autonomy (50 measurements)
- Sound guidance during measurement
- Alternative solution to the brake tester in order to avoid all operational losses
- Measurement is automatically cancelled in the event of an error
- Measurements are automatically saved (10 measurements in memory)
- The speed is displayed during the test
- Easy to use on all types of vehicle (old vehicles, 4x4s, motor cycles, agricultural vehicles...)
- Respects vintage cars, less stress for the customer



Fitted to the windscreen using suckers

TECHNICAL SPECIFICATIONS

- Weight: 300g
- Size: 153 x 97 x 30 mm
- LCD screen display : real time result and current data
- Power supply : internal lithium battery, charged using an AC 12-24 V adapter and using the cigarette lighter
- Printing: printed ticket (numeric and curve)
- Communications: RS232 cable or Bluetooth
- Compatible with PC applications
- Measurement range: from 0 to 20 m/s²

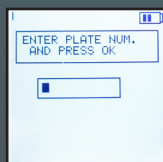


3D Technology

VEHICLE INSPECTION PROCEDURE



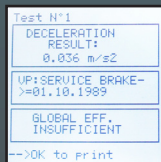
Vehicle inspection mode



Licence plate entry



Message during measurement



Display of the result

OPTIONS



- Motorcycle clip PRO2319
- Printers:
Bluetooth CAP1000-IMPBT
or cabled CAP1000-IMPRS
- Converter/Hub box : CAP1830



ISO 9001 : 2008
n°11728

COMPLIANCE

- Compliant to the ISO/DTR13487F standard



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