

DECELEROMETER



STANDARD EQUIPMENT

- Measures Front/Rear Slowdown
- Measures Front/Rear Slowdown Average
- Measures Left/Right Top Acceleration
- Indication & Value Vehicle Pulled Left/Right
- Calculates Stopping Distance (meters)
- Calculates Test Speed (km/h)
- Reading Values Expressed in Acceleration
- Measuring Range: 0-10 m/s²
- Measurement Gap: 0.1 m/s²
- Operating Temperature Range: 0-50° C
- Handbrake Testing
- Beeper
- Simple LED Indicator System
- Indicates when Calibration is Necessary
- Internal Self-Diagnosis
- RS232 Output



Portable and Battery Powered, the Decelerometer is an efficient tool that is used to test and report on the braking performance of vehicles.

The Decelerometer determines the braking performance of both the service brake pedal (brake) and hand brake, measuring deceleration.



OPTIONAL EQUIPMENT

- Software for Cabchecks
- Data Reception and Storage Software
- Standard Integration Software
- Other Non-Integrated Management Integration Software



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