AUSTRALIAN MADE AND OWNED

AutoStop® Pedal Effort Sensor

Bluetooth CE

Light & 4WD vehicles | Heavy vehicles

The AutoStop Pedal Effort Sensor is a portable brake testing accessory designed to accurately measure brake pedal force during vehicle inspections and brake performance assessments. Working seamlessly with the AutoTest Workshop Pro 10 and Windows PC systems, it provides reliable pedal effort measurement to support compliance, reporting and roadworthy inspection requirements.

Compliant with:

- All Australian state and territory regulations
- MOT approved and connected
- ECE Regulation 13
- SANS 1589 & 10047
- FMVSS 571

Why Choose The AutoStop Pedal Effort Sensor

- Accurate brake pedal force measurement for brake testing applications
- Seamlessly integrates with AutoTest Workshop Pro 10 and Windows PC systems
- Quick and secure attachment using stainless steel mounting clips
- Records peak pedal effort and pedal force over time
- Backed by local support, calibration and service

Learn More About The AutoStop Pedal Effort Sensor

Brake Testing in 3 Easy Steps

1. **Attach Sensor**
   Secure the AutoStop Pedal Effort Sensor to the brake pedal using the integrated stainless steel mounting clips.

2. **Start Test**
   Turn on the AutoStop Pedal Effort Sensor, connect it to the AutoTest Workshop Pro 10 or Windows PC, and begin the test.

3. **Apply Brakes**
   Apply pressure to the brake pedal while the sensor records pedal force, generating accurate pedal effort measurements and test data.

Calibration interval: 12 months | **Warranty:** 12 months

Note: Outer appearance and specifications are subject to change without prior notice

AUTO TEST Products Pty Ltd®

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Standard Inclusions

- Bluetooth interface
- Calibration Certificate
- 4 x AA batteries

Optional Upgrades

- AutoTest Workshop Pro 10
- AutoTest Bluetooth Printer

Analysis of Test Results

- Peak pedal effort
- Average pedal effort
- Pedal effort vs time (PC software)
- Brake test integration with the AutoTest Workshop Pro 10

Product Specifications

Physical Characteristics

- **Weight:** 500g
- **Dimensions:** 90 × 145 × 32mm

Connectivity

- Bluetooth interface
- AutoTest Workshop Pro 10 compatible
- Windows PC compatible
- PC download and graphing capability

Power

- **Power Supply:** 4 × AA batteries
- **Battery Capacity:** 2450mAh
- **Operating Capacity:** Over 350 tests
- Automatic shut-off

Operating Conditions

- **Temperature Range:** -5°C to 50°C
- **Humidity Range:** 25% to 85% RH (non-condensing)

Calibration

- NATA (ISO 17025)

Located in ACT or NSW?

You will require the AutoTest Workshop Pro 10 & Pedal Kit!

- AutoTest Workshop Pro 10
- AutoTest Bluetooth Printer
- AutoStop Pedal Effort Sensor

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