

Multi-control tool for tire and oil wear

Reference : ADTKEASY



Item name Multi-control tool for tire and oil wear

Bar code 3701555318776

Introduction Digitalize your receptions!
This all-in-one connected diagnostic tool from the CLAS range instantly maps the health of the vehicle's major consumables: tires, engine oil, brake fluid, TPMS, as well as pressure taps (engine, oil, fuel). By generating a visual, factual report to present directly to the customer, it lends credibility to your expertise and secures the immediate sale of maintenance services.

Text With an all-new industrial design, the tester is compact and easy to use, allowing one-handed operation.

All-in-One (5-in-1) Global Diagnostics: Combines complete tire testing (wear, pressure and TPMS valves) as well as fluid analysis (engine oil and brake fluid) on a single unit.

Integrated TPMS Module: Enables instant scanning and monitoring of tire pressure sensor status (sensor battery life, ID, pressure and temperature).

Optical Fluid Analysis: Integrates an advanced spectrometric sensor to instantly measure engine oil soot/degradation rate, as well as brake fluid pollution or moisture index, without tedious sampling.

Laser Tire Profiling & Pressure Sensor: Scans the depth of the bearing tread to detect geometric defects (inside/outside) and integrates a physical pressure measurement bit for a

complete pneumatic check-up.

Ultra-fast check-up (less than 20s): Allows a complete check-up of the vehicle as soon as it arrives in the reception area or at the chrono lift, without prolonged immobilization.

Connected Reports & Color Code: Immediate transmission of results via Bluetooth/Wi-Fi. Generates a clear report with a simple color code (Green/Orange/Red) to facilitate customer decision-making.

Ergonomics & Charging Station: Stand-alone device with high-capacity Lithium battery.

Product highlight TPMS, tire, oil, brake, pressure

Specifications Specifications :
- high-performance quad-core processor
- 6.54" IPS touchscreen
- 4 GB RAM
- 32 GB storage
- 8-megapixel rear camera.

Warranty period 2 years

Tariff code Tariff Equipment (TE)

Warranty Procedure DIAGNOSTIC

Customer benefit Justify to the customer through reports.

Dedicated telephone lines Deux lignes dédiées aux produits THINKCAR :
- Assistance technique « Outils » : +33(0)4 79 72 94 04

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WARRANTY



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Monday to Friday - From 8 to 12h
and from 13h30 to 17h30 (16h30 on
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