

DX.TSCANPB | SCANDIAG® Quick brake disc and tyre wear analyser



Description:

- - Connected device for optimised workshop reception of a vehicle.
- - SCANDIAG® provides precise measurement of the wear on discs and tyres using a combination of laser and camera technology, and allows to print out or send by email or text message a report of these two components.
- - Tool fitted with a rechargeable lithium battery, offering some 500 measurements between charges (around 60 vehicles).
- - The report details the wear measurements by means of various graphics that are clear and comprehensible.
- - Easy to use and ergonomically designed, SCANDIAG® lets you conduct rapid inspection of brake discs and tyres without removing the wheels in the vast majority of cases.
- - This equipment is supplied with intuitive software*, you can choose to test:
 - - discs only,
 - - tyres only,
 - - both at once (Fast Check).
- - External Power Source Input: 100/240 VCA
- - External Power Source Type: USB, Mini-B
- - DX.TSCANPB Input: 5/0.5 VCC/ACC

- - DX.TSCANPB Internal battery type: Li-Ion
- -DX.TSCANPB Internal Battery Capacity/Voltage: 0.620/3.7 Ahr/VCC
- - Emission Limit/Laser Classification: 3R
- -Wireless Communication: Built-in Bluetooth® module
- - Operating Temperature: 0 – 40 °C
- - Storage Temperature: -20 – 60 ° C
- - Complies with Directive 2014/53/EU
- - CE compliant: on USB flash drive or <https://www.facom.com/services/user-manuals/User-Manuals.html>
- - Supplied in plastic case BPMBOXM and foam tray, dim. (L.xW.xH.): 330x215x60 mm

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Weight [Kg]	1.5