

🔁 FACOM

FACOM DX.TSCANPB - Quick Brake Disc And Tyre Wear Analyser

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Features

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

Input: 5/0.5 VCC/ACC

Internal battery type: Li-Ion

Internal Battery Capacity/Voltage: 0.620/3.7 Ahr/VCC

Emission Limit/Laser Classification - 3R

Built-in Bluetooth® module

Operating Temperature - 0 - 40 °C

Storage Temperature -20 – 60 $^\circ$ 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 BP.MBOXM and foam tray

> Dimensions(LxWxH) 330x215x60mm