Break-off wrenches

Categories: M-Hand Tools, Metrology · **Brand:** BMS



Description

Specific double-check for wheeled transport

RANGE: 350-1000 Nm, maximum deviation of ±1% from 20% to 100%; ±2% from 10% to 20%
BREAKING POINT REPEATABILITY: +/- 4% of the actual reading (at an angle of 20°)
UNITS OF MEASUREMENT: N·m, lbf·ft, kgf·m
OPTIONS:
• Bluetooth (BT) data transmission
INCLUDED IN THE PACKAGE:
PCFE software (included with each torque wrench, Windows-compatible, USB/mini-USB cable included in the package)
Wheel-Torque software (guided procedure software specifically for verifying field torque settings on "MVI–Articulated Vehicles")

Track	Yes	Yes
Peak	Yes	Yes
Preset/Job	99	
Wheel Torque - BT	No	Yes
PC Software	Yes	Yes
Wheel Torque - PC Software	No	Yes

Brand

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BMS

BMS's mission is to deliver value through increased productivity, sustainability, and safety, thanks to a constantly evolving range of solutions for integrated torque management and control.

Operational excellence and innovation are the cornerstones of the 80-20 philosophy: whatever the need, BMS can immediately provide 80% of the solution and develop the remaining 20% based on the customer's specifications to deliver a customized technological solution.

The experience gained in the automotive, MRO, aerospace, general assembly, and vehicle maintenance sectors has enabled the company to develop high-level expertise. Thanks to pioneering technologies such as OLED displays, Zigbee communications, angular measurement, and RFID, BMS continues to lead the evolution of digital torque tools.

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