SRST Stationary Transducers

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



Description

RANGE: 5 cNm - 2000 Nm - Maximum permissible deviation: ± 0.5% of the actual measurement reading
Suitable for continuously driven tools (max. 1,200 rpm) and torque wrenches
UNITS OF MEASUREMENT: cNm, N·m, oz-ft·in, lbf·in, lbf·ft, kgf·cm, kgf·m
OPTIONS: Bluetooth (BT) data transmission between the control unit and a PC
INCLUDED IN THE PACKAGE: PCFE software (Windows-compatible–USB/mini-USB cable included in the package)
This instrument is not suitable for measuring the performance of impact tools
Maximum measurable torque in accordance with ISO 6789. Mounting dimensions (mm) in accordance with ISO 1174-1
SRSCS data acquisition unit–must be ordered separately
Control unit power supply: 4 AA batteries
USB/mini-USB cable included in the package

Preset / Job	99
Target Pair (Preset)	YES
Peak Mode	YES
Track Mode	YES
Memory Capacity	10,000 readings
Bluetooth Option	Available upon request
PC Software	Included
Auto-Save Readings	YES
Customizations	Upon request

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Brand

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.

Galleria



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