

TORQUE WRENCH PRESET 2,0~10NM WPEMH910BSN

FEATURES

- Accuracy: Torque: CW $\pm$ 4% from 20% to 100% of capacity;
Angle: ($\pm$ 1% of reading) + ($\pm$ 1° @ angular speed of 10°/s~180°/s) + ($\pm$ 1° of test fixture)
 - LCD screen display, convenient for real-time viewing. The wrench can be adjusted against the displayed torque value.
 - Maintaining the Click audible alarm feature of the mechanical wrench.
 - 4 Torque units are available: N.m, Ft.lb, In.lb, Kg.cm
 - First peak value mode
 - Adjustable mechanism to set the torque value setting, and minimum angle value can be set in the system to prevent the operator from operating the same screw repeatedly.
 - Peak value and judgment light status remain displayed after unloading.
 - WLAN Server software can receive instant data from 24 wrenches working at the same time and record the information. Each screen can observe 12 wrenches.
- Version with barcode scanner.

Related accessories

-  OH915A15
End fitting 9x12, Open End 15 mm an
-  QH911
End fitting 9x12, Ring End A/F 11mm
-  BQH915S
9x12 Ring Ratchet End 15 mm
-  DCQ6232
Setting tool (M) PCH models
-  OH97
End fitting 9x12, Open End 7 mm
-  QOH913
9x12 Open Ring End 13mm
-  DH9120
End fitting 9x12, ratchet 1/4



Specifications

Brand	NovaTork
Torque (Nm)	2,0 ~ 10,0
Weight (kg)	0,52
insert tool (mm)	9x12
mm D	20
L mm	233
EAN	8717981475773