



Product Name :
Digital Torque Tester

Product Code :
EQUP-MC20033-0004

Description :

Digital Torque Tester

Technical Specification :

Integral Transducer and sturdy housing allow mounting in virtually any position.

Integral Transducer: Full bridge strain gage, 350 ohm, 1500uE, 3mV/V F.S, 3.75 excitation.

Units of Torque: Nm, kg.cm., ft.lb., in.lb., in.oz.

Audible (tone).

Torque Accuracy: $\pm 0.5\% \pm 1\%$ count CW and CCW from 10% to 100% of full scale at 25° C.

LCD Touch Screen: 4.7 inch color graphics display.

Screen resolution: 480 X 272 pixels.

Display Accuracy: 4 digits, 500 cycle counts.

6 "AA" Alkaline cells for battery power included.

Track, Peak and First Peak modes of operation.

Operating Temperature: 40° to 110° F (5° to 42° C).

Storage Temperature: 0° to 122° F (-20° to 50° C).

Humidity up to 85% non-condensing.



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