

ELECTRONIC DIGITAL TORQUE CONTROLLER

827 A



- To be used to check the calibration of torque wrenches and screwdrivers
- Large LCD screen with light and audible signals that help reduce the risk of error and allow for clear readability
- Right-handed and left-handed operation
- Reading accuracy $\pm 1\%$ clockwise and $\pm 3\%$ counterclockwise
- Units of measure: Nm, lbf.ft, lbf.in and Kg.cm
- Measurement modes: trace, peak and first peak
- Possibility to preadjust a limit value and a tolerance shown by a LED indicator (orange, green, red)
- Connection with USB cable
- Supplied with plastic case and calibration certificate

Family details

| Code | Capacity Nm | Male square drive " | Hexagonal drive mm | Quantity for packaging |
|-----------|----------------|------------------------|-----------------------|---------------------------|
| U08270005 | 0,5÷5 | 1/4 | - | 1 |
| U08270006 | 5÷50 | 3/8 | - | 1 |
| U08270007 | 35÷350 | 1/2 | - | 1 |
| U08270008 | 100÷1000 | - | 27 | 1 |

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