



Digital torque gauge ATGE2CN-G

Type ATGE, lcd display, direct reading, 0.4 - 2Ncm

Item number: ATGE2CN-G

Packing unit: 1

Product features

- Digital torque gauge with pull out display
- For measurement, inspection and tightening of low torque range
- 3 way configuration; hand-held, table top or as a torque meter with testing fixture

Display	7 segment LCD display, Counter 3 digits (character height 3mm), Torque value: 4 digits (character height 7mm) Torque unit, Battery indicator, Direction
Mode	PEAK/RUN
Data memory	999 readings
Statistic processing	Sample size, Max. value, Min. value, Mean value
Data output	USB output (USB mini B connector)
Power	Coin-type lithium battery (CR2450)
Continuous in Use	approx. 10 hours when using coin battery
Other Functions	Auto power off (3 min.), Auto memory reset (0.5-5) seconds variable, Auto zero adjustment, Residual battery indicator (4 steps), Buzzer ON/OFF, Unit Conversion
Operating temperature	0 - 40 °C
Standard options	Carrying case

Technical characteristics

Torque (Ncm):	0.4 - 2
Direction:	Bi-directional
Accuracy:	+/- 2
Length (mm):	120
Graduation (Ncm):	0.002
Chuck Grip Ø:	1 - 6.5
Outside Diameter Ø:	67

Aluminum case and steel chuck are standard for ATGE-G models. Plastic case and chuck is sold separately

