

TT3KH 350

Electronic torque wrench TorcoTronic III

10-350 Nm / 7.4-258.2 lbf·ft

Code
2648644

ETIM
EC002132

EAN
4002805931912

UNSPSC
27-11-27-20

Country of origin
Germany

eCl@ss
21-04-02-22

Customs tariff number
90318080



Article description

- Electronic torque and angle wrench for use in the workshop/service area
- For simple and fast torque/angle tightening, where high accuracy and documentation requirements are necessary, e.g., cylinder head bolts
- For more efficient processes and proven fastening safety
- Controlled screw tightening in the range of 70-350 N·m
- Thanks to the utmost precision - measurement accuracy +/- 1% (torque & angle of rotation) - even the highest industrial requirements are met.
- In addition to torque/angle measurement, features include a slip value display, peak value measurement, and up to 5 presets with tolerance values.
- The internal memory records up to 2,000 measurement data
- Data transfer via USB cable
- Easily readable, illuminated graphic display
- The backlight allows the display to be read even in poor lighting conditions
- Reaching or exceeding the set target value is signaled to the user visually (display, 3x LEDs – yellow, green, red) and acoustically (audible tone)
- The lightweight and compact design ensures easy handling.
- 4 different measuring modes
- Factory-supplied with factory calibration certificate in accordance with GEDORE's in-house standard GTTWN001, traceable to national standards
- Calibration according to DKD-R 3-7 Class 1 including calibration certificate with accreditation symbol (optional)
- Programmable with different gauges for insertion tools
- Free evaluation PC software included in delivery

Article information

Contents (Qty of pieces)	1	Torque range (min./max.) [N·m]	70 Nm - 350 Nm
Net weight [kg]	1,74 kg	Torque range (min./max.) [lbf·ft]	51,6 lbf·ft - 258,2 lbf·ft
Total length [mm]	900 mm	Measurement accuracy	± 1% Toleranz vom Ablesewert, ± 1 Digit
Total width [mm]	39 mm	Interface	USB
Total height [mm]	31,5 mm	Graphic display	no
Drive connector square (male)	1/2"	Epa-/Esd-Model	no
Drive connector square (male)	12,5 mm	Drive connector rectangular	14 x 18 mm
Drive type/drive	Rectangular cavity	Precision +/-	+/- 1%
Torque (min.) [N·m]	70 Nm	Direction of tightening	Left and right
Torque (max.) [N·m]	350 Nm	Fixed setting	no
Torque (min.) [lbf·ft]	51,6 lbf·ft	Measuring accuracy angle of rotation	±1% , min. ±1° auf 360° bei mind. 4°/sec.
Torque (max.) [lbf·ft]	258,2 lbf·ft	Evaluation software	no