






The Gedore Torque range of Dial Measuring Torque Screwdriver, range from 0.1 to 5 Nm is designed for torque evaluation and torque verification, in order to ensure process conformity, product safety and absolute reliability. These low cost and versatile tools provide accuracy, reliability and economy in a wide range of Maintenance and Repair, Quality Control, Research & Development and Assembly operations in any engineering or manufacturing environment.



Versatile Torque Measuring Screwdrivers for any manufacturing environment

- **Absolute accuracy** Unique torsion bar mechanism to ensure total precision
- **Dual scale** Dial provides efficient measurement in Metric and Imperial torque units in both directions, delivering flexibility and minimizing tool investment
- **Ease of use** Lightweight materials. Tools can be used by operators at any skill level
- **Long tool life** High quality, robust construction: stainless steel shaft, attractive colored aluminum handle and sturdy dial
- **Measure Process Conformity** Unique memory function enables these tools to carry out the Just Move and Break Loose Quality Auditing Tests
- **No risk of tool damage** Overload Protection System with unique positive contact mechanism
- **Operational versatility** Torque can be measured as it is applied (Track mode) or when the maximum torque value has been recorded (Peak mode)

Order Code	Model	Calibrated Range				Drive	k mm	g	Accuracy	ISO 6789 Class	
		ISO	Imperial	Imperial	Imperial						
017400	TT 50 FH	10-50 cN.m	2 cN.m	14-70 ozf-in	2 ozf-in		178	190	+/- 6%	1D	✓
017500	TT 100 FH	20-100 cN.m	4 cN.m	28-140 ozf-in	4 ozf-in		178	190	+/- 6%	1D	✓
017600	TT 250 FH	50-250 cN.m	10 cN.m	4-20 lbf-in	0.5 lbf-in		250	465	+/- 6%	1D	✓
017700	TT 500 FH	100-500 cN.m	20 cN.m	8-40 lbf-in	1 lbf-in		250	465	+/- 6%	1D	✓