

ANALOG TORQUE COMPARATOR

SEE HOW YOUR TOOLS MEASURE UP. INSTANTLY.



FEATURES AND BENEFITS

- Analog Comparator lets you conduct your own calibration checks.
- Identifies out-of-calibration tools before leading to damage.
- Reduces costly calibration charges that may not be required.
- Does not require power source.
- Comparator can be installed in any orientation.

CAPACITIES: 175 LB.FT. TO 600 LB.FT. ACCURACY: 1% CLOCKWISE & COUNTERCLOCKWISE

Conducting your own calibration checks with our Analog Torque Comparator saves you time and money. Now you can know for certain whether or not tools need to be calibrated—before you send them off-site. Plus, the comparator helps you identify out-of-calibration tools before they lead to damage and needless repairs. Finally, rest assured that the comparator will last.



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U.S. CUSTOMARY SYSTEM ANALOG TORQUE COMPARATOR

Stock Code	Square Drive	U.S. Capacity	U.S. Increments
TC3F175F	1/2"	175 lb.ft.	5 lb.ft.
TC4F600F	3/4"	600 lb.ft.	10 lb.ft.

NEWTON METER ANALOG TORQUE COMPARATOR

Stock Code	Square Drive	N·m Capacity	N·m Increments
TC3F250N	1/2"	250 N·m	5 N·m
TC4F800N	3/4"	800 N·m	20 N·m

CAPACITIES: 175 LB.FT. TO 600 LB.FT.
ACCURACY: 2% CLOCKWISE & COUNTERCLOCKWISE