



Models			
Model	Drive Size	Capacity	Increments
TC4F600F	3/4"	600 lb. ft.	10
TC4F800N	3/4"	800 Nm	20

Specifications
 Weight: 8.40 lbs

All models are accurate to 2% of reading from 20% to 100% of full scale.

SAFETY WARNINGS AND PRECAUTIONS

- The comparator must be securely mounted to a flat, stable surface using all the mounting holes present in the base plate. Significant force may be applied to the mounting fasteners during use, so the use of anchors may be needed in some surfaces.
- Always make sure that the torque wrench being tested is securely seated in the female square drive of the comparator.
- Ratchets, sockets, and fasteners can fail unexpectedly at any time! Whenever using a torque wrench, either with the comparator or not, make sure that you position yourself, your hands, and your work pieces to ensure that you will not hurt yourself or someone else in the case of an accidental failure of a component.
- Using the comparator with impact tools will destroy it and subsequent damage will not be covered by warranty.
- Like all torque wrenches and testers, the torque comparator requires periodic calibration to ensure its accuracy. Contact your Precision Instruments representative to get more information on appropriate calibration intervals for your application.

Customer Print	PART NUMBER
Comparator	TC4F600F

Scale -
 By L. Cook
 Date 8/11/17

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PRECISION INSTRUMENTS

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DIMENSIONS MAY BE CARRIED OUT MORE DECIMAL PLACES THAN SHOWN PREVIOUSLY.

IMPORTANT NOTICE: ALL DIMENSIONS REFLECT ACTUAL GEOMETRY SIZE.