

# TORQUE TESTER

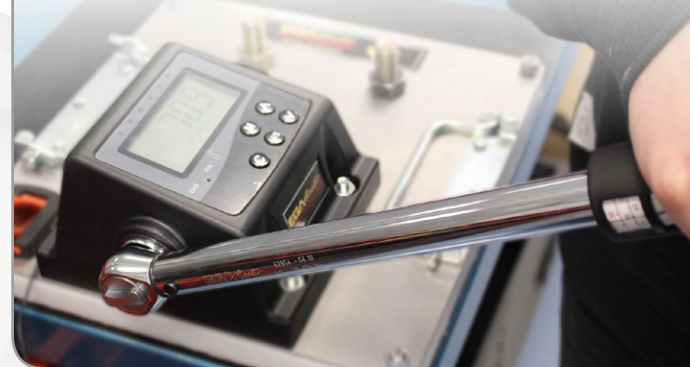


Ega Master manufactures a wide range of tools for controlled tightening **EGATORIK**, among which stands out the torque meter thanks to its precision.

**Accuracy +/-1%**



**1.** Indispensable to check the correct calibration of the dynamometric articles with maximum precision.



**2.** Option to prefix 10 torque values.

**3.** Three types of measurement: first peak, maximum peak and track.

**4.** Data memory: 2000 measurement.

**5.** Designed for dial, click and digital torque wrenches.

**6.** With calibration certificate.

**7.** Automatic power off.

## TORQUE TESTER



COD	AF inch	AF mm	N . m	Lbf.ft	Lbf.in	kg.cm	Kg.	
57650	1/2"	-	10-350	74-258.1	88-3097	102-3571	2,9	
57651	-	27*	100-1000	74-738	-	-	3,2	1
57652	-	-	200-2000	148-1475	-	-	3,5	

\* Optionally you can request a 27mm adapter (female) to 3/4" (female), which allows you to directly connect the square 3/4" conductor wrenches or other square conductors using adapters (adapter code: 60626 Impact socket wrench 3/4" - 27 mm).

# TECHNICAL SPECIFICATIONS

L x W x H	
57650	160 x 145 x 90
57651	160 x 170 x 90
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<b>Accuracy</b>	+/- 1% (CW/CCW)
<b>Calibration certificate</b>	●
<b>Preset Torque values</b>	10
<b>Warning system</b>	Light alarm
<b>Operation mode</b>	1st / Peak hold / Track
<b>Working temperature</b>	5 - 40 °C
<b>Storage temperature</b>	-20 °C - 70 °C
<b>Screen</b>	4 digits
<b>Data memory</b>	2000
<b>Designed for torque wrenches</b>	Dial - Click - Digital
<b>USB output</b>	●
<b>Automatic power off</b>	●

## REAL TIME MEASUREMENT TORQUE SOFTWARE

<b>COD</b>	<b>Valid for</b>
57653	57650, 57651, 57652

Allows to generate the graph of the measured torque

