

QTC Torque Calibration Analysers

Torque range from 0.2 to 3000 N.m

Robust accurate Analysers ideal for rapid hand tool testing

Want to know how to use this tool?



Watch our video

For more information on the QTC Analyser Range visit www.torqueleader.com



QTC 55



QTC 12

Key Benefits

- Easy to use, robust Workshop Analysers providing +/- 1% accuracy at a competitive price compared to traditional Mechanical Analysers
- Data management capability via a RS 232 output that allows data to be exported to Microsoft Excel®
- Versatile Analysers offering Torque Tool checking with four models available covering a range from 0.2 to 3000 N.m
- Long service life ensured by a simple lightweight design backed up by a full Aftersale and Recalibration Service

Order now... call our Sales Hotline +44 (0) 1483 894 476

Order Code	Model	← Calibrated Range →				Drive	kg	Accuracy
		ISO	Resolution	Imperial	Resolution			
035205	QTC 12	0.2-12 N.m	0.001 N.m	1.8-106 lbf-in	0.001 lbf-in	$\sqrt{1/2} + \sqrt{1/4} + \sqrt{3/8}$	2.60	+/- 1%
035220	QTC 55	0.9-55 N.m	0.01 N.m	0.7-40 lbf-ft	0.01 lbf-ft	$\sqrt{1/4} + \sqrt{3/8}$	2.60	+/- 1%
035210	QTC 320	9-320 N.m	0.1 N.m	7-236 lbf-ft	0.1 lbf-ft	$\sqrt{3/8} + \sqrt{1/2}$	2.60	+/- 1%
035230	QTC 1100	90-1100 N.m	1 N.m	66-811 lbf-ft	1 lbf-ft	$\sqrt{1/2} + \sqrt{3/4}$	10.0	+/- 1%
035240	QTC 3000	500-3000 N.m	1 N.m	369-2214 lbf-ft	144 lbf-ft	1"	26.0	+/- 1%



Calibrate your Analyser... visit www.torqueleader.com for more details about our on site UKAS (United Kingdom Accreditation Service) Calibration Laboratory