

DREMOTEST E Torque Calibration Analysers

Torque range from 0.2 to 3000 N.m

Robust, accurate Torque Calibration Analysers that are ideal for Hand Torque Tools covering a wide torque range, in a Workshop or Repair environment.

- Accurate measurement.** Easy to use, robust Torque Calibration Analysers providing +/-1% accuracy
- Data management capability.** A RS 232 output allows data to be exported to Hyper Terminal Software
- Full set of Accessories.** Drive adaptor, mains lead, connectors and Certificate of Calibration all included
- Long Service Life.** Simple lightweight design, backed up by a full Aftersales and Recalibration Service
- Versatility.** Five models available covering a range from 0.2 to 3000 N.m
- Value for money.** A comprehensive package, at a competitive price compared to traditional Mechanical Analysers



DREMOTEST E 12

DREMOTEST E 55

Order Code	Model	Calibrated Range				Drive	kg	Accuracy
		ISO	Resolution	Imperial	Resolution			
2288311	DREMOTEST E 12	0.2-12 N.m	0.001 N.m	1.8-106 lbf.in	0.001 lbf.in	$\frac{1}{4} + \frac{1}{4} + \frac{3}{8}$	2.60	+/- 1%
1947699	DREMOTEST E 55	0.9-55 N.m	0.01 N.m	0.7-40 lbf.ft	0.01 lbf.ft	$\frac{1}{4} + \frac{3}{8}$	2.60	+/- 1%
1856111	DREMOTEST E 320	9-320 N.m	0.1 N.m	7-236 lbf.ft	0.1 lbf.ft	$\frac{3}{8} + \frac{1}{2}$	2.60	+/- 1%
1947702	DREMOTEST E 1100	90-1100 N.m	1 N.m	66-811 lbf.ft	1 lbf.ft	$\frac{1}{2} + \frac{3}{4}$	10.0	+/- 1%
2529858	DREMOTEST E 3000	500-3000 N.m	1 N.m	369-2214 lbf.ft	144 lbf.ft	1	26.0	+/- 1%

ISO 1500/90° & ISO-A

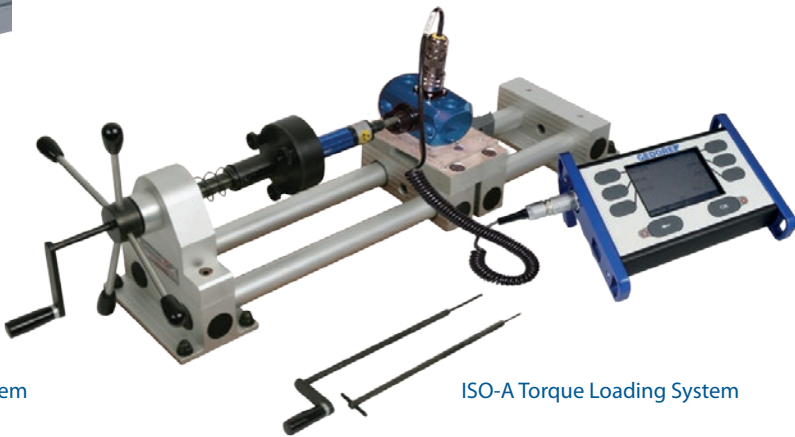
Torque Loading Systems

Versatile Torque Loading Systems that enable precise Torque calibration and testing, up to a surprisingly high level of torque, to be undertaken on your own premises. Accurate and easy to use, the possibility of human error or variation is eliminated.

- Accurate.** These Torque Loading Systems enable the accurate testing of all Torque Wrenches within their given range, whilst removing the possibility of human error or variation
- Easy to use.** 1200:1 Gearbox requires low operator effort, therefore torques as high as 1500 N.m can be achieved with ease
- ISO accreditation.** Meets the International Standard ISO 6789 for the calibration of Torque Wrenches
- Improved in-house capability.** Torque calibration and testing can be carried out on your own premises, eliminating the need to use external suppliers
- Adaptable.** An easy adjustment system to suit the individual Torque Wrench being calibrated



ISO 1500/90° Torque Loading System



ISO-A Torque Loading System

For more information: Tool Selector; gedore-torque.com/tool-selector Telephone; +44 (0) 1483 894 476 Videos; www.youtube.com/gedore-torque Email; salesandrepairs@gedore-torque.com

Want to know how to use this tool?
YouTube
Watch our video

Order Code	Model	Maximum Capacity		Maximum Tool Length	
		ISO	Imperial	mm	kg
014300	ISO 1500/90° Torque Loading System	1500 N.m	1107 lbf.ft	1350	32.0
014400	Torque Master ISO-A Torque Loading System	30 N.m	22 lbf.ft	300	8.75
D18204	E-tp Mounting Kit	30 N.m	22 lbf.ft	300	1.60
D18205	CAPTURE Sensor & CAPTURE Hub ISO-A Mount	30 N.m	22 lbf.ft	300	3.40
038771	CAPTURE Sensor ISO 1500/90° Adaptor	1500 N.m	1107 lbf.ft	—	2.60