

TORQUE WRENCH CONTROLLER DREMOTEST E



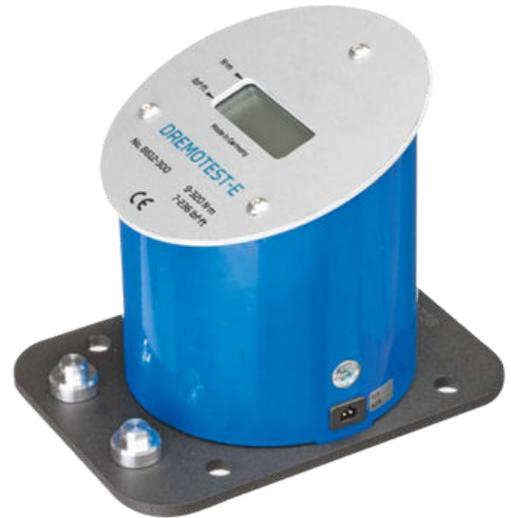
TORQUE WRENCH CONTROLLER DREMOTEST E



FUNCTION

Key control and adjustment device
simple and precise torque wrenches.

Economical model with digital display and RS232 output.
The operator positions the wrench on its side, allowing
control of tightening and loosening.



ASSETS :

- **Precise measurement :**

Easy-to-use, robust
torque calibration analyzer with +/- 1% accuracy.

- **Data export :**

An RS 232 output enables data to be exported to
Hyper Terminal software.

- **Accessory kit :**

Adapter, power cord, connectors and calibration
certificate included.

- **Long service life :**

Lightweight, simple design, backed by
comprehensive after-sales service and
recalibration.

- **Versatility :**

Five models available covering a range from 0.2
to 3,000 N.m

- **Value for money:**

A complete offering at a competitive price
compared to traditional mechanical analyzers.





OUR MODELS

MODEL	ISO	Resolution	Imperial	Resolution	Precision
Dremotest E12	0.2 - 12 N.m	0,001 N.m	1.8 - 106 lbf.in	0,001 lbf.in	+/- 1 %
Dremotest E55	0.9 - 55 N.m	0,01 N.m	0.7 - 40 lbf.in	0,01 lbf.in	+/- 1 %
Dremotest E320	9 - 320 N.m	0,1 N.m	7 - 236 lbf.in	0,1 lbf.in	+/- 1 %
Dremotest E1100	90 - 1100 N.m	1 N.m	66 - 811 lbf.in	1 lbf.in	+/- 1 %
Dremotest E3000	500 - 3000 N.m	1 N.m	369 - 2214 lbf.in	144 lbf.in	+/- 1 %

ACRN A GLOBAL OFFER *for packaging quality control*



Calibration and annual maintenance

on site or in the laboratory. ACRN has its own metrology laboratory.

Test set-up, choice of materials, state of the art, work on repeatability

we can advise you according to your needs (technology, budget, ergonomics, etc.)

Leak and torque testing

we offer you our expertise and our leak-testing and dynamometer equipment and dynamometry equipment for packaging.

Major manufacturers have been placing their trust in us for many years

