

HAND TORQUE WRENCH ELECTRONIC

Gedore's electronic torque wrenches are designed for precision tightening tasks in industrial applications. The hand torque wrenches are equipped with an ETQ R D display unit, which can be connected to the wrench either directly or via a cable. The bright TFT display ensures easy and clear operation. In ETQ 100 – ETQ 1000 models, the display can be rotated 60 degrees in both directions, improving readability during use.

- | Accuracy ±1%
- | 4.3" TFT touchscreen for easy operation
- | Wrench body can be rotated 60° in both directions (ETQ 100 – ETQ 1000 models)
- | Measurement of torque, tightening angle, first movement, and yield point
- | Data transfer via Wi-Fi or USB cable

Item	Model	Drive	Torque range (Nm)	Lenght (mm)	Weight (kg)
2944030	ETQ 100	9 x 12	10 - 100	510	1,9
2958775	ETQ 200	14 X 18	20 - 200	615	2,2
2958783	ETQ 300	14 X 18	30 - 300	760	2,5
3122344	ETQ 600	22	100 - 600	1 058	3,6
3122352	ETQ 1000	28	100 - 1 000	1 491	6,1



Item	Model	Drive	Torque range (Nm)	Lenght (mm)	Weight (kg)
3034607	E-TORC Q R 6	F 1/4" SQ	0,25 - 6	236	0,4
3034631	E-TORC Q R 12	9 x 12	1,5 - 12	263	0,5
3034763	E-TORC Q R 60	9 x 12	6 - 60	339	0,6

