

U.S.A.

A Stahlwille Group Company



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ED Series Electronic Torque Wrenches

Buy Now

Key Benefits:

- 4 times more accurate than conventional torque wrenches (+/-1%)
- Three measurement units (English and Metric) mean fewer wrenches to buy
- Patented Rotary display allows for easy viewing from all angles
- Long lasting-standard 9 volt battery operation
- Red, Green, Yellow lights and buzzer for under, within and over target torque setting
- Greater operation range than conventional wrenches means fewer wrenches to buy.
- NIST traceable certificate supplied with each wrench for ISO 9000 traceability
- Rechargeable 9 volt battery on -P models only
- RS232 output on -P models only
- Non-length dependent design
- Super fast peak mode (2,500 samples per second) for Peak hold.

Download: [ED Series Specifications](#)



Part Number	Range	Drive Size	Length	Weight (lb)
ED-50i	5-50 in.lb. / 0.56-5.6 Nm / 0.42-4.2 ft.lb.	1/4"	11"	2
ED-75i	7.5-75 in.lb. / 0.85-8.5 Nm / 0.625-6.25 ft.lb.	1/4"	11"	2
ED-100i	10-100 in.lb. / 1.1-11 Nm / 0.83-8.3 ft.lb.	1/4"	11"	2
ED-250i	25-250 in.lb. / 2.8-28 Nm / 2.1-21 ft.lb.	3/8"	11"	2
ED-50F	60-600 in.lb. / 6.8-68 Nm / 5-50 ft.lb.	3/8"	11"	2

**Part Number****Range**

Dr

ED-100F

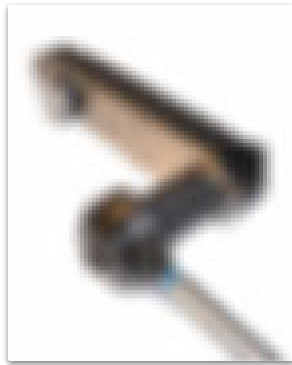
120-1200 in.lb. / 13.5-135 Nm / 10-100 ft.lb.

ED-250F

34-340 in.lb. / 300-3000 Nm / 25-250 ft.lb.

ED-600F

720-7200 in.lb. / 81-810 Nm / 60-600 ft.lb.



[Click to Download ED- 1000F and ED-2000F
\(1000ft. lb. and 2000 ft. lb.\) Information](#)

[Electronic Dial Wrench \(ED Series\) Operation Manual](#)

[Electronic Dial Wrench \(ED Series\) Literature](#)

[Electronic Dial Wrench \(ED Series\) Calibration Procedures and Troubleshooting](#)

[HyperTerminal Data Logging Example](#)

[Serial Command List](#)

[Online Torque Conversion Calculator](#)

[Online Bolt Torque Calculator](#)

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