

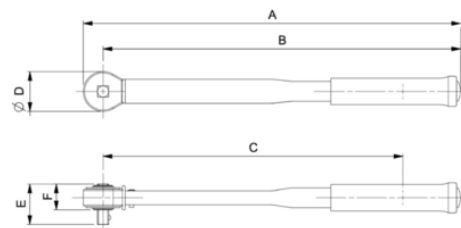


**2503EFRMH**  
**1/2 in Steel Grip Electronic Torque**  
**Wrench 16.9-339 Nm**









## PRODUCT DETAILS

- Sealed head keeps contamination out and lubrication in for better performance and longer tool life
- Handles are durable, lightly knurled for a tough, non-slip grip
- Dual Progressive LEDs allows user to view active torque readings and to anticipate torque target for more accurate torque
- Automatically compensates for flex related torque variances
- Easy to read large LCD screen, LED indicator lights, audible beep and handle vibrations work together to signal when torque is within the targeted range
- Rugged all steel body is design to stand up to industrial use and each wrench is backed by a 1 year warranty
- Torque measured in seven modes ft-lb, in-lb, Nm, dNm, kg-cm, angle and torque then angle
- Fully programmable with 10 memory presets
- Angle Accuracy: (+/- 1% of reading) + (+/- 1 DEG @ Angle Velocity >10 DEG/SEC < 180 DEG/SEC) + (+/- 1 DEG for test fixture)
- Torque accuracy: +/- 2% CW, +/- 3% CCW indicated value, 20% to 100 % of full scale
- Torque accuracy: +/-4% CW, +/-6 CCW indicated value, 10% to 19% of full scale
- Torque accuracy: +/- 8% CW, +/- 10% CCW indicated value, 5% to 9% of full scale
- Includes: Blow Molded Storage Case



PRODUCT ATTRIBUTES

Product						<b>E</b>	<b>D</b>	<b>A</b>	
<b>2503EFRMH</b>	1/2 in	36	150-3,000 lbf·in	12.5-250 lbf·ft	16.9-339 N·m	3/4 in	1-5/8 in	26-2/3 in	4.35 lb