

120XP™ Micrometer Torque Wrenches

- 120XP™ head provides a 3° ratcheting arc to turn fasteners in narrow spaces
- Torque accuracy of +/- 3% CW in the upper 80% of wrench capability delivers high performance
- Enclosed ratchet head design resists dirt infiltration for continuous and efficient execution
- Low profile tube, teardrop head, and flush mounted on/off switch allow better access in tight confines
- Scale markings are highly visible and easy to read
- Knurled aluminum handle lets you grip comfortably, while clearly marked midpoint promotes additional accuracy
- 100% steel construction offers lasting strength and durability
- Meets or exceeds ASME B107.300 and exceeds ANSI specifications on load and cycle
- Injection molded case with removable lid and EVA foam insert for secure storage and convenience
- 1 year limited warranty; calibration accuracy warrantied for 90 days



Cat. No.	Certified Model No.	Drive Tang Size	Primary Scale Range - Max Torque	Primary Scale Increments	Alternate Scale Range - Max Torque	Alt Scale Increments	Head Thickness	Head Width	Overall Length	Product Weight
85171	85171CERT	1/4 in	30 in/lb - 200 in/lb	1 in/lb	3.95 Nm - 23.16 Nm	.11 Nm	.39 in	1 in	11 in	.85 lb
85176	85176CERT	3/8 in	10 ft/lb - 100 ft/lb	1 ft/lb	20.3 Nm - 142.4 Nm	1.4 Nm	.55 in	1.25 in	18.25 in	2.55 lb
85181	85181CERT	1/2 in	30 ft/lb - 250 ft/lb	2 ft/lb	54.2 Nm - 352.6 Nm	2.7 Nm	.75 in	1.75 in	24.875 in	3.7 lb

Micrometer Torque Wrenches

- Thin profile, sealed, teardrop head design offers improved access and durability for highly effective application
- Torque accuracy of +/- 3% CW between 20% and 100% of wrench capability
- Meets or exceeds ISO 6789 and ASME B107.300-2010 standards and specifications
- Pull adjustment collar feature allows you to make quick and easy torque setting changes
- Scale markings are highly visible and easy to read
- Knurled anodized aluminum handle lets you grip the wrench comfortably, helping to reduce hand fatigue
- Midpoint on handle clearly marked for accuracy
- 1 year limited warranty; calibration accuracy warrantied for 90 days



Cat. No.	Certified Model Number	Drive Tang Size	Primary Scale Range - Max Torque	Primary Scale Increments	Alternate Scale Range - Max Torque	Alt Scale Increments	Head Thickness	Head Width	Overall Length	Product Weight
85060	85060CERT	1/4 in	30 in/lb - 200 in/lb	1 in/lb	3.95 Nm - 23.16 Nm	0.11 Nm	0.54 in	1.1 in	10.5 in	0.80 lb
85061	85061CERT	3/8 in	30 in/lb - 250 in/lb	1 in/lb	4.52 Nm - 29.38 Nm	0.23 Nm	0.72 in	1.4 in	14 in	1.95 lb
85062	85062CERT	3/8 in	10 ft/lb - 100 ft/lb	1 ft/lb	20.3 Nm - 142.4 Nm	1.4 Nm	0.72 in	1.4 in	18 in	2.50 lb
85063	85063CERT	1/2 in	20 ft/lb - 150 ft/lb	1 ft/lb	33.9 Nm - 210.2 Nm	1.4 Nm	0.81 in	1.75 in	21.9 in	3.10 lb
85066	85066CERT	1/2 in	30 ft/lb - 250 ft/lb	2 ft/lb	54.2 Nm - 352.6 Nm	2.7 Nm	0.81 in	1.75 in	24.3 in	3.50 lb

1/2" Drive Tire Shop Micrometer Torque Wrench

- Specifically for checking wheel lug nuts to manufacturer recommended torque value
- Wrench design helps prevent the warping of brake rotors caused by over torquing
- "Tire Tread" rubber cover on the head, lock ring and handle provides a cushioning effect to reduce fatigue and tool damage
- Torque accuracy of +/- 3% CW between 20% and 100% of wrench capability
- Calibrated on test equipment to meet ISO 6789 specifications and accuracy requirements of ASME B107.300-2010
- 32-tooth ratchet mechanism with an 11° swing arc lets you turn fasteners in hard-to-reach places
- Pull adjustment collar feature allows you to make quick and easy torque setting changes
- Scale markings are highly visible and easy to read
- 1 year limited warranty; calibration accuracy warrantied for 90 days



Cat. No.	Drive Tang Size	Primary Scale Range - Max Torque	Primary Scale Increments	Alternate Scale Range - Max Torque	Alt Scale Increments	Head Thickness	Head Width	Overall Length	Product Weight
85088	1/2 in	30 ft/lb - 250 ft/lb	2 ft/lb	54.2 Nm - 352.6 Nm	2.7 Nm	0.99 in	2.21 in	24.9 in	3.47 lb

3/4" Drive Micrometer Torque Wrench

- 36-tooth ratchet mechanism with a 10° swing arc allows you to turn fasteners in spaces other tools can't fit
- Torque accuracy of +/- 3% CW between 20% and 100% of wrench capability
- Meets or exceeds ISO 6789 and ASME B107.300-2010 standards and specifications
- Twist locking collar provides a secure locking mechanism for consistent performance
- Scale markings are highly visible and easy to read
- Pliable, elastomer handle lets you grip comfortably, while oil and solvent resistance feature keeps your hands in place
- 1 year limited warranty; calibration accuracy warrantied for 90 days



Cat. No.	Certified Model Number	Drive Tang Size	Primary Scale Range - Max Torque	Primary Scale Increments	Alternate Scale Range - Max Torque	Alt Scale Increments	Head Thickness	Head Width	Overall Length	Product Weight
85065	85065CERT	3/4 in	100 ft/lb - 600 ft/lb	2.5 ft/lb	152.6 Nm - 830.6 Nm	3.4 Nm	1.14 in	2.62 in	42.4 in	15.8 lb