



23 Exhibition Drive, Malaga Western Australia

Monday - Friday 7am-5pm + Sat 8am-4pm

Sales Centre for Sales, Advice + Orders

T +61 8 9209 7400

hello@beyondtools.com

1/4" 120XP FLEX HEAD ELECTRONIC TORQUE WRENCH WITH ANGLE 85194 BY GEARWRENCH



SKU	Option	Part #	Price
8300599		85194	\$525



Model	
Type	Digital Torque Wrench
SKU	8300599
Part Number	85194
Brand	GearWrench
Size	1/4"
Technical - Main	
Material	Full Polish Chrome
Packaging + Shipping	
Shipping Weight (Gross)	1.48 kg

Features:

120XP™ head provides a 3 ° ratcheting arc to turn fasteners in narrow spaces
Low profile tube, 15 ° flex teardrop head, and flush mounted on/off switch allow for better access in tight confines
Digitally tracks torque and angle measurements. Vibrating handle, buzzer, and LCD screen alert when target torque is reached
3 function modes feature peak torque, angle, and peak angle for additional versatility
5 torque measurement units provide a readout in ft-lb, in-lb, Nm, Kg-m, and Kg-cm
10 available preset torque settings allow you to quickly access frequently repeated applications
Torque accuracy of +/-2% CW and +/-3% CCW between 20% and 100% of wrench capability Angle settings offer +/-1% of reading of angle accuracy
Knurled aluminum handle lets you grip comfortably, while clearly marked midpoint promotes additional accuracy
Meets or exceeds ASME standards and specifications
1 year limited warranty; calibration accuracy warrantied for 90 days

Specifications:

Overall Length 15.59 in
ASME Specification B107.10 B107.12 B107.28 B107.300
Drive Type Square
Drive Tang Size 1/4 in
Knurled Yes
Tooth Count 120XP™
Head Thickness .75 in
Head Width .98 in
Finish Full Polish Chrome



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Min Torque (Primary Scale) 2 ft/lb

Max Torque (Primary Scale) 20 ft/lb

Alt Scale Increments .1 Nm

Primary Scale Increments .1 ft/lb

Min Torque (Alt Scale) 2.7 Nm

Max Torque (Alt Scale) 27 Nm

Head Thickness Less Tang .25 in

Torque Accuracy (20-100% of Full Range) +/-2% Clockwise

Head Length 1.5 in

Material Alloy Steel

Includes:

Calibration certificate

Blow mould case