



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

1/2" FLEX HEAD ELECTRONIC TORQUE WRENCH WITH ANGLE 25-250 FT/LBS 85079 BY GEARWRENCH



SKU	Option	Part #	Price
87434524		85079	\$579



Model	
Type	Digital Torque Wrench
SKU	87434524
Part Number	85079
Barcode	099575850790
Brand	GearWrench
Size	1/2"
Packaging + Shipping	
Shipping Weight (Gross)	1.48 kg



The GEARWRENCH family of torque wrenches & torque products offer the latest innovations in torque measurement. Included in the line are micrometer, tire shop, beam and electronic torque wrenches, as well as, torque multipliers. The micrometer wrenches are available in fixed head and flex head. The fixed head line offers wrenches in 1/4" to 3/4" drives. The flex head wrenches are available in 3/8" and 1/2" drives. The tire shop wrenches feature a rugged tire tread rubber cover on the head intended to specifically be used for checking wheel lug nuts and are available in 3/8" and 1/2" drives. The electronic torque wrenches ensure a more precise fastener torque level and are available in a 3/8" and 1/2" drives. The GEARWRENCH line of torque products allow the user to complete any job where accurate torque is required.

Features:

+/-2% CW and +/-3% CCW Torque Accuracy between 20% and 100% of wrench scale. +/-1% Angle Accuracy

72-tooth thin-head flex ratchet provides 5° swing arc for improved access in tight spaces

Digitally tracks torque and angle measurements. Handle vibrates, beeps, and LCD screen flashes as target torque is achieved

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



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10 available preset torque settings allow you to quickly access frequently repeated applications

Dual durometer handle provides secure grip in tough conditions

Requires 2 AA batteries (not included)

Includes a blow molded case

Meets or exceeds ASME B107.28M standards and specifications

1 year limited warranty; calibration accuracy warrantied for 90 days

Specifications:

Prop 65 : WARNING: This product contains or produces a chemical known to the State of California to cause cancer and birth defects or other reproductive harm.

Batteries Included : No

ASME Specification : B107.28MB107.300

Rechargeable : No

Minimum Torque (Primary Scale) : 25 ft/lb

Tether Ready : No

Torque Range In. Lbs. : 301 - 3010 in/lb

Maximum Torque (Primary Scale) : 250 ft/lb

Minimum Torque (Alt Scale) : 34 Nm

Maximum Torque (Alt Scale) : 340 Nm

Torque Range cm-kg : 350 - 3500 kg/cm

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

Certified : No

Head Thickness Less Tang : 0.74 in

Copy Point 11 : 1 year limited warranty; calibration accuracy warrantied for 90 days

Primary Scale Increments : 0.1 ft/lb

Alt Scale Increments : 0.1 Nm

Head Thickness : 0.84 in

Type : Electronic

Knurled : Yes

Flexible : Yes

Overall Length : 25.0 in

Size : 5° - 999° Angle

Head Width : 1.58 in

Packaging : Boxed

Weight (Catalog) : 3.008 lb

Warranty : 90 Days Caibration/1 Year on Parts

Drive Tang Size : 1/2 in

Head Length : 2.65 in

Tooth Count : 72

Finish : Full Polish Chrome

Overall Height : 1.75 in

UPC : 099575850790

Included Storage : Blow Mold Case

Overall Width : 1.75 in

Drive Type : Square

Material : Alloy Steel