Digital Adjustable Torque Wrench







FEATURES & BENEFITS

- Interchangeable heads
- · Digital torque value readout
- +/- 2% accuracy
- CW and CCW operation
- · Peak hold and track mode selectable
- Buzzer and LED indicator for 9 pre-set target torques
- Four user selectable units of measure (ft. lb., in. lb., N-m, kq-cm)
- 50 data memory for recall and joint torque auditing
- Auto sleep (after about five minutes idle)
- Water contact indicator
- Two AAA batteries included

UPC #	Description
60624	Deluxe Digital Adjustable Torque Wrench (with 3/8" Drive Ratchet Head P/N 60632)
60648	Digital Adjustable Torque Wrench
60632	3/8" Drive Ratchet Head
60647	Adjustable Wrench Head 5-30mm

The Digital Adjustable Torque Wrench YELLOW JACKET® captures and displays torque measurement in real time mode to provide users with unprecedented levels of control and accuracy.

The YELLOW JACKET® Digital Adjustable Torque Wrench (P/N 60624 and 60648) has 9 common preset torque values, which display on the digital screen as the flare nut is tightened. For added assurance, indicator lights increase as the torque value is approached.

With adjustable wrench heads, you can leave your other wrenches at home. The protective carrying case keeps it safe as you carry it from job site to job site.





SPECIFICATIONS

3/8" Ratchet Head Drive P/N 60632: (Included in 60624)

Length: 10.6 in. (270 mm) Maximum Torque: 62.7 ft. lb. (85 N-m)

3.1-62.7 ft. lb. (4.2 to 85 N-m) Torque Measuring Range:

Adjustable Wrench Head 5-30 mm P/N 60647:

Length: 12.8 in. (325 mm) Maximum Torque: 49.0 ft. lb. (66.5 N-m)

Torque Measuring Range: 2.4-49.0 ft. lb. (3.3 to 66.5 N-m)

Digital Adjustable Torque Wrench P/N 60624 & 60648:

Guaranteed Accuracy Range: 12.5 - 62.7 ft. lb. (17 - 85 N-m)

150 - 752 in. lb. (173 - 867 kg-cm)

CW: ±2%; CCW: ±3% Accuracy:

Data Memory Size: 50 Pre-Sets:

LED Indicators: 6 (1 red, 5 green) Operation Mode: Peak hold/track

Unit Selection: ft. lb., in. lb., N-m, kg-cm

Gear Teeth:

Head Open Size: .2 - 1.18 inches (5 - 30 mm) Battery Type: 2 X AAA (non-rechargeable) Operating Temperature: $14^{\circ}F \sim 140^{\circ}F (-10^{\circ}C \sim 60^{\circ}C)$ Storage Temperature: 4°F ~ 158°F (-20°C ~ 70°C) Humidity: Up to 90% non-condensing

Drop Test: 1 m Vibration Test: 10 q