## Digital Adjustable Torque Wrench







## Over- or under tightening of flare nuts resulting in call backs due to leaks?

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

For convenience, the torque wrench has nine 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.

An integrated notch in the wrench head ensures a tight fit on the flare nut. And the adjustable wrench head means you can leave your other wrenches at home, keeping it safe in the protective carrying case as you carry it from job site to job site.

## **FEATURES/ BENEFITS**

- Adjustable spanner head
- Integrated notch in wrench to ensure tight fit on the flare nut
- Digital torque value readout
- +/- 2% accuracy
- CW and CCW operation
- Peak hold and track mode selectable
- Buzzer and LED indicator for the nine pre-set target torques
- Four user selectable units of measure (ft. lb., in. lb., N-m, kg-cm)
- 50 data memory for recall and joint torque auditing
- Auto sleep (after about five minutes idle)
- · Water contact indicator

## **SPECIFICATIONS**

Compensated, Adjustable Head: 1-1/4" (30mm) nominal Length: 10.6 in. (270mm)

Maximum Torquei (27 ft. lb. (85 N m))

Maximum Torque: 62.7 ft. lb. (85 N-m) 752 in. lb. (867 kg-cm)

Torque Measuring Range 3.1 - 62.7 ft. lb. (4.2 to 85 N-m) 37 - 752 in. lb. (43 - 867 kg-cm)

Guaranteed Accuracy Range: 12.5 - 62.7 ft. lb. (17 - 85 N-m) 150 - 752 in. lb. (173 - 867 kg-cm)

Accuracy: CW:±2%; CCW:±3%

Data Memory Size: 50 Pre-Sets: 9

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

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

Gear Teeth: 5

Head Open Size: .2 - 1.18 inches (5 - 30 mm) End Fitting Size (w x h): .35 in. x .47 in. (9 x 12 mm)

Axial Distance: 17.5mm

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:  $4^{\circ}F \sim 158^{\circ}F (-20^{\circ}C \sim 70^{\circ}C)$ Humidity: Up to 90% non-condensing

Drop Test: 1 m Vibration Test: 10G

UPC # Description

60648 Adjustable Digital Torque Wrench



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