



DIGITAL TORQUE & ANGLE WRENCHES

Digital torque & angle wrenches have a simple to use digital readout that displays torque values in any of four torque units: ft.lbs., in.lbs., Nm, kg.cm, plus an angled value read out.

Simply set the desired torque value and apply force until the green LED screen illuminates. Suitable for light industrial, automotive, motorcycle, marine craft and aircraft applications.

Features:

- Angle accuracy +/- 2°
- Torque accuracy +/- 2% clockwise and +/- 3% counter clockwise
- Digital torque-angle value readout
- Left & right hand operation
- Buzzer & LED indicator for target torque or angle presets
- Five selectable units: ft.lb., in.lb., Nm, kg.cm, degrees
- Auto sleep after 2 minutes idle
- Compatible with regular and rechargeable AA batteries
- Meets or exceeds international standards



WB	□	imperial	Nm	cm	KG
378314	1/4"	13.3 - 265in.lbs	1.5 - 30Nm	48	1.4
378338	3/8"	5 - 99.5ft.lbs	6.8 - 135Nm	54	1.6
378300	1/2"	12.5 - 250ft.lbs	17 - 340Nm	68	2.4
378301	3/4"	18 - 368ft.lbs	25 - 500Nm	94	6.0
378302	3/4"	31.3 - 627ft.lbs	42.5 - 850Nm	120	9.0
378303	1"	44 - 885ft.lbs	60 - 1200Nm	179	13.5
378304	1"	55 - 1106ft.lbs	75 - 1500Nm	179	13.5
378305	1"	74 - 1475ft.lbs	100 - 2000Nm	179	15

DIGITAL TORQUE-ANGLE ADAPTOR

The digital torque-angle adaptor provides torque and angle measurements when attached to a 1/2" wrench head or drive used during the torque setting process.

Features:

- 1/2" drive
- Digital torque-angle value readout display in Nm, in.lbs, kg.cm & angle
- Torque accuracy +/- 4%
- Angle accuracy +/- 2°
- Left & right hand operation
- Buzzer & LED indicator for target torque or angle presets
- 50 data memory for recall and joint torque-angle auditing
- Compatible with regular and rechargeable AAA batteries
- Meets or exceeds international standards
- Comes in a protective case



WB	□	imperial	Nm	mm	KG
378400	1/2"	12.5 - 250ft.lbs	17 - 340Nm	85 x 85 x 80	0.55

DIGITAL ANGLE METER

The digital angle meter attaches to the wrench head or drive by means of a strong magnet, providing an accurate reading during the torque setting process.

Features:

- Accuracy +/- 2°
- Digital torque-angle value readout
- Magnetic base to mount to tools or fasteners
- Left & right hand operation
- Buzzer & LED indicator for target angle presets
- Five selectable units: ft.lb., in.lb., Nm, kg.cm, degrees
- Auto sleep after 2 minutes idle
- 50 slot data entry record memory
- Compatible with regular and rechargeable AAA batteries
- Meets or exceeds international standards
- Comes in a protective case



WB	□	mm	KG
378450	Angle only	58 x 58 x 41	0.36