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Home > Hand Tools > Torque > Adjustable Click-Type > US Torque Instruments (in-lb)/±4% Accuracy

3/8" Drive SAE Adjustable Click-Type Compact Fixed Ratchet Torque Wrench (40–200 in-lb)

Item

QD2R200

Item available in stock

1

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Features

- Features an innovative design that provides consistently accurate readings and rugged, trouble-free performance
- Accurate to +/- 4% clockwise and +/- 6% counterclockwise from 20% of full scale to full scale
- High-strength sealed ratchet head for long life

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Set Torque (ft-lb)			Readings (ft-lb)								
Clockwise torque (Tolerance: 4.0%)											
15.00	15.11	0.7%	15.11	0.7%	15.11	0.7%	15.11	0.7%	15.11	0.7%	15.11
45.00	44.44	-1.2%	44.44	-1.2%	44.44	-1.2%	44.44	-1.2%	44.44	-1.2%	44.44
75.00	75.98	1.3%	77.13	2.8%	77.13	2.8%	77.13	2.8%	77.13	2.8%	77.13
Counterclockwise torque (Tolerance: 6.0%)											
15.00	15.23	1.5%	15.23	1.5%	15.23	1.5%	15.13	0.9%	15.55	3.7%	
45.00	45.30	0.7%	45.30	0.7%	45.30	0.7%	45.30	0.7%	45.30	0.7%	45.30
75.00	72.32	-3.6%	72.32	-3.6%	72.32	-3.6%	72.32	-3.6%	72.32	-3.6%	72.32
Result: Measured values are within tolerance according to : ISO 6789											
Date	1/21/05	Operator	Eric Brathwaite	Supervisor	Gilbert Cervantes						
Calibration is performed by comparison with reference standards which have been calibrated by a recognized NIST laboratory and are therefore traceable to the National Institute of Standards and Technology. The issuer of this certificate bears sole responsibility for calibration and documentation thereof. Duplication of this certificate or parts thereof is prohibited.											

- US Patent
- (#4,934,220 and #6,125,722)
- Country Of Origin
- USA
- Storage Case
- PBQD1
- Head Style
- Compact Ratchet
- Gear Teeth
- 36
- Head Depth, inches
- 7/16
- Length, inches
- 11-1/16
- Range, maximum
- 200 in-lb
- Increments
- 1 in-lb
- Head Width, inches
- 7/8
- Swing Arc
- 10°
- Range, minimum
- 40 in-lb
- Ratchet Service Kit
- RKRFC936
- Square Drive, inches
- 3/8

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