

STANLEY

PROTO[®]

ELECTRONIC FIXED RATCHETING HEAD TORQUE WRENCH

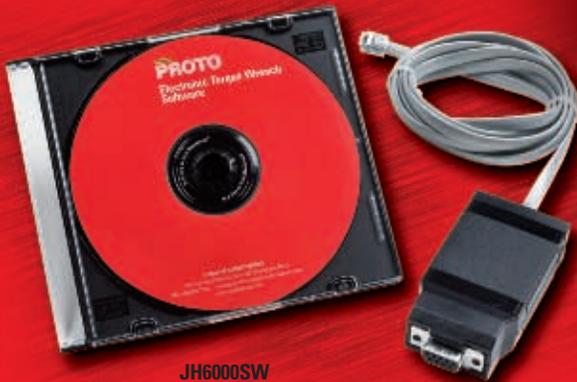
- Accuracy of +/- 2% of indicated value in both clockwise and counter clockwise directions.
- Broad accuracy range extends from 10% of Full Scale to 100% of Full Scale to help reduce the number of torque wrenches required.
- Ninety-nine "on-board" memory storage locations help improve efficiency when taking multiple torque readings.
- Three units of measure are available (Ft-lb, In-lb, and Nm).
- Three operating modes: Track Mode, Peak Hold and Auto Clear.
- Fast sampling rate helps maintain high accuracy during torque applications.
- Torque wrench head rotates to allow for easy viewing of LCD display.
- Easy to read LCD Display with large digits.
- 3-way Red/Green/Yellow lights.
- Yellow light appears at the low end of the zone.
- Green light appears and buzzer sounds when the target is reached.
- Red light appears with intermittent buzzer when it is over torqued.
- An audible buzzer helps identify when desired torque target zones are approaching and met.
- Target torque zone is adjustable from 1% to 10% of targeted torque value.
- Fixed ratcheting head features a robust 24 tooth design with 15° arc swing, alloy steel drive gear for strength and durability, low profile for easy access and a reversing lever design for quick, one handed operation.
- Ergonomically designed, comfortable cushion grip.
- Meets or exceeds ASME B107.28

Proto Software allows for full two-way communication between the torque wrench and a laptop or desktop computer.

- Add-on the software and plug in the cable for full computer interface.
- All data captured by the Torque Wrench can be downloaded directly into a spreadsheet: either all at once from on-board memory or one reading at a time.
- Control all settings on the torque wrench from the wrench or computer.
- Software includes CD and connection cable which interfaces with computer's RS-232 connection.



LCD display with large digits



JH6000SW

JH4-250R

Product SKU No.	Description	Drive Size	Units	in.-lbs.		ft.-lbs.		Nm		Length	Width	Height	Wgt. (lbs.)
				Range	Increments	Range	Increments	Range	Increments				
JH4-250R	TW ELEC RATCH; 25-250 in-lb	1/4" DR	in-lb	25-250	1	2.1-21.0	0.1	2.8-28.0	0.1	16"	1-3/4"	2"	2.50
JH5-100FR	TW ELEC RATCH; 10-100 ft-lb	3/8" DR	ft-lb	120-1,200	1	10-100	0.01	13.3-133.5	1	19"	1-3/4"	2"	2.70
JH7-250FR	TW ELEC RATCH; 25-250 ft-lb	1/2" DR	ft-lb	300-3,000	1	25-250	0.1	33.8-338	0.1	24"	1-3/4"	2"	3.30
JH6000SW	TORQUE WRENCH SOFTWARE & CONNECTION	—	—	—	—	—	—	—	—	5"	5"	1-3/4"	0.60

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 WARNING: Work Safely With Tools Wear Safety Goggles.

