



STM Series Larger View Window Scale (Click) Torque Wrench

- Accuracy: $\pm 4\%$ of the reading value.
- Unique window scale with fine increments.
- Ergonomic, non-slip handle.
- Push/Pull end cap to secure the set torque value from accidental change.
- This wrench is longer than normal torque wrench, more efficiently while long time using.
- Alloy tube, chrome plated, high strength, more durable.
- Various kinds of heads designed for different applications:
 - STM model: Reversible ratchet head for both Clockwise and Counter-clockwise operation and can be operated with 8 degrees swing in small spaces.
 - STMX model: Push-through ratchet head for clockwise and counter-clockwise operation.
 - STMH model: Head holder, for 9x12, 14x18, 24x32mm rectangular shank heads.
 - STMR model: Round head holder $\Phi 16$, $\Phi 22$ mm accommodate varied relevant round hole inserts.



Double Window Scales



① Pull to unlock

② Turn the handle to adjust the torque

③ Push to lock

100% Calibrated

Unique serial number for each torque wrench, corresponding to the certificate of calibration

Q-TORQ					
Certificate of Calibration					
Model No.	Q-TORQ		Serial No.	PF339100	
Type	Setting		Calibration Equipment	8118229	
Range	20-100 N.m		Accuracy of Equipment	±0.05%	
Set Torque	Clockwise Readings			Max % Error	
20	20.4	20.5	20.6	20.7	0.8 %
50	50.4	50.5	50.6	50.7	0.7 %
100	100.4	100.5	100.6	100.7	0.6 %
Results: This declaration of conformance is in accordance with ISO/IEC 17025 and ASME B107.300-2010 ±3% in clockwise direction					
Ambient temperature: 22±1°C					
Statement on liability: WENJIN 2018					
It is strongly recommended that the wrench be recalibrated no later than 12 months or in the next 12 months after the date it is put in service, whichever comes first.					
Calibrated by: Tian Tang			Date:		

Shockproof packaging

Specially designed for all series of torque products



STM Model

Reversible Ratchet Head Torque Wrench

Both directions, 8° swing suitable for confined space



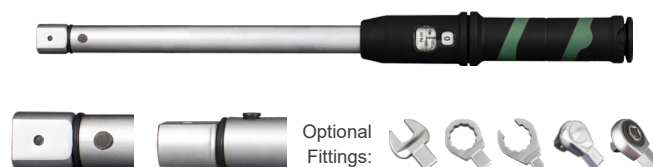
Metric

Item No.	Square Drive	Torque Range		Increment	Length	Width	Weight
		N.m	Lb.ft				
STM125	1/4"	5-25	4-20	0.2	321	38	0.82
STM250	3/8"	10-50	8-40	0.5	387	38	1
STM3100	1/2"	20-100	15-75	0.5	433	38	1.1
STM3150	1/2"	30-150	25-115	1	463	40	1.2
STM3200	1/2"	40-200	30-150	1	490	40	1.25
STM3340	1/2"	60-340	50-250	2	550	40	1.4

STMH Model

Rectangular Shank Head Holder Torque Wrench

For rectangular shank head inserts



Metric

Item No.	Shank Size	Torque Range		Increment	Length	Width	Weight
		N.m	Lb.ft				
STMH9100	9x12	20-100	15-75	0.5	420	43	0.9
STMH9150	9x12	30-150	25-115	1	460	43	1.1
STMH14150	14x18	30-150	25-115	1	460	43	1.1
STMH14200	14x18	40-200	30-150	1	487	43	1.2
STMH14300	14x18	60-300	45-220	1.5	547	43	1.2
STMH14400	14x18	80-400	60-300	2	700	56	1.6
STMH14550	14x18	100-550	80-405	2.5	875	56	2
STMH24550	24x32	100-550	80-405	2.5	889	56	2
STMH24750	24x32	150-750	110-550	5	1110	56	4
STMH24850	24x32	200-850	150-650	5	1260	56	4.2

STMX Model

Push-Through Ratchet Head Torque Wrench

Both Clockwise and Counter-clockwise operation



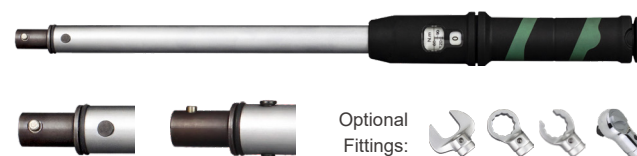
Metric

Item No.	Square Drive	Torque Range		Increment	Length	Width	Weight
		N.m	Lb.ft				
STMX3100	1/2"	20-100	15-75	0.5	438	48	1.1
STMX3200	1/2"	40-200	30-150	1	505	48	1.3
STMX3300	1/2"	60-300	45-225	1.5	565	48	1.4
STMX3400	1/2"	80-400	60-300	2	700	50	1.97
STMX4550	3/4"	100-550	80-405	3	889	70	3.67
STMX4750	3/4"	150-750	110-550	5	1110	70	4.1
STMX4850	3/4"	200-850	150-650	5	1210	70	4.5
STMX41000	3/4"	200-1000	150-750	5	1210	70	4.67
STMX51500	1"	300-1500	200-1100	10	1710	90	6.5
STMX52000	1"	400-2000	300-1500	10	1810	90	6.8

STMR Model

Round Head Holder Torque Wrench

For round hole inserts



Metric

Item No.	Round Hole	Torque Range		Increment	Length	Width	Weight
		N.m	Lb.ft				
STMR16100	φ 16	20-100	15-75	0.5	423	43	0.9
STMR16200	φ 16	40-200	30-150	1	487	43	1.1
STMR16300	φ 16	60-300	45-220	1.5	545	43	1.2
STMR16400	φ 16	80-400	60-300	2	700	43	1.3
STMR22550	φ 22	100-550	80-405	2.5	889	43	3.65
STMR22750	φ 22	150-750	110-550	2.5	1110	43	4.3
STMR22850	φ 22	200-850	150-630	2.5	1260	43	4.7