

S-series, square drive steel torque wrenches



- Rigid steel design guarantees durability, reliability and safety.
- Push button square drive release for quickly reversing the square drive for tightening or loosening
- Fine tooth ratchet prevents tool "lock-on"
- 360 degree swivel manifold with screw lock couplers
- Optional Allen key drives 14-85 mm, 1/2 - 2 1/4 inch
- Fast operation due to the large nut rotation per wrench cycle (35 degree) and rapid return stroke
- Constant torque output provides high accuracy ($\pm 3\%$) across the full stroke

[view S-Series Operation video \(or right click, Save... to download\)](#)

Typical Socket Size Range		Square Drive	Maximum Torque * at 700 bar		Model Number	Weight	Optional Allen-Key Range	
mm	inch		Nm	Ft.lbs			mm	inch
15 - 50	5/8 - 1 7/8	3/4	1898	1400	S1500	2,7	14 - 24	1/2 - 1
20 - 100	7/8 - 3 7/8	1	4339	3200	S3000	5,0	17 - 32	5/8 - 1 1/4
41 - 155	1 5/8 - 6 1/4	1 1/2	8144	6010	S6000	8,5	17 - 32	5/8 - 1 1/4
41 - 155	1 5/8 - 6 1/4	1 1/2	14914	11000	S11000	15,0	30 - 46	1 1/4 - 1 3/4
60 - 255	2 3/8 - 10	2 1/2	34079	25140	S25000	31,0	36 - 85	1 1/2 - 2 1/4

* Determine maximum torque according to the bolt (nut) size and grade.