

W-series, steel hexagon wrenches, drive unit



- Rigid steel design – durability, reliability and safety
- No tools needed for changing hexagon heads
- Versatility: one hydraulic drive unit per torque capacity can be used to drive any hexagon head within that range
- Innovative, pinless wrench construction with quick release drive and automatic crank engagement
- Fast operation due to the large nut rotation per wrench cycle (30 degree) and rapid return stroke, double-acting
- Constant torque output provides high accuracy ($\pm 3\%$) across the full stroke
- 360 degree swivel manifold with screw lock couplers
- Optional interchangeable metric and imperial hexagon heads and reducer inserts

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

Optional Hexagon Heads		Optional Reducer Inserts		Maximum Torque* at 700 bar		Drive Unit Model Number	Drive Unit Weight **
mm	inch	mm	inch	Nm	Ft.lbs		kg
36 - 60	1 7/16 - 2 3/8	30 - 55	1 1/4 - 2 3/16	2712	2000	W2000	1,4
55 - 80	2 3/16 - 3 1/8	41 - 75	1 5/8 - 2 15/16	5423	4000	W4000	2,0
65 - 95	2 9/16 - 3 7/8	50 - 90	2 - 3 1/2	10846	8000	W8000	3,0
80 - 115	3 1/8 - 4 5/8	65 - 110	2 9/16 - 4 1/4	20337	15000	W15000	5,0

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

** Weight of drive unit without hexagon head.