jGun™ Single Speed

**Air Torque/Tension Compatible Bolting Machine** 



- Maximum torque requires only 90 psi
- Extensions Available for Job Specific Applications
- Made from Lightweight High-Strength Aluminum Alloy
- Precision Gearing Produces Constant, Calibrated Power
- Highest Power-to-Weight Ratio of any Comparable Product
- Compatible with HYTORC Washer<sup>™</sup> and HYTORC Nut<sup>™</sup>
  Stretch-to-Load Fastening Systems for maximum bolt load accuracy
- Splined Reaction Area Allows for the Use of Custom Reaction Fixtures



This safety mechanism drastically reduces operator error. The lever must be depressed while pulling the trigger, ensuring operator keeps hands away from pinch points.







## ACCESSORIES



We will work together with you to develop a faster, easier or safer solution for any bolting issues you may have.



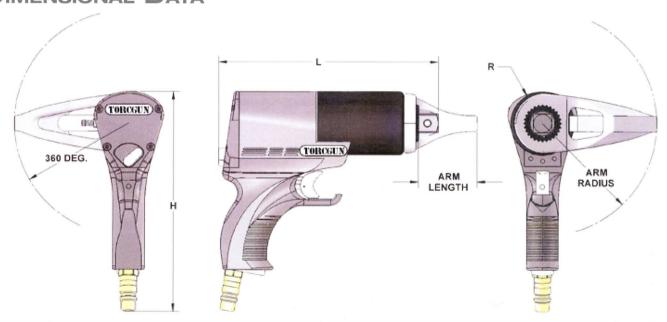
Filter, Regulator and Lubrication Unit. For use with all torque guns. Optional Silencer Unit to reduce operational noise by 35%, down to a very low 70-75 Db.



For limited clearance. jGun accessories are designed with the highest quality standards.



## DIMENSIONAL DATA



	Torque Range	Drive	<b>Bolt Sizes</b>	Н	L	R	Arm Length	Arm Radius	RPM	Weight w/o Arm	Weight w/ Arm
Model	Ft. Lbs./Nm	Inches/cm							Lbs./Kg		
J25	60-275 / 81-373	3/4"	½" to 7/8"	8.68 / 22.05	8.53 / 21.67	1.25 / 3.18	2.40 / 6.09	4.48 / 11.38	65	7.2 / 3.3	8.4 / 3.8
J5	175-500 / 237-678	3/4"	½" to 1"	8.68 / 22.05	8.53 / 21.67	1.25 / 3.18	2.40 / 6.09	4.48 / 11.38	22	7.2 / 3.3	8.4 / 3.8
J-1	200-1,250 / 271-1695	3/4"	7/8" to 1 3/8"	8.68 / 22.05	8.53 / 21.67	1.25 / 3.18	2.40 / 6.09	4.48 / 11.38	6.5	8.8 / 4.0	10.0 / 4.5
J-3	650-3,100 / 881-4203	1"	1/4" to 1 7/8"	8.68 / 22.05	9.66 / 24.54	1.50 / 3.81	3.30 / 8.38	5.25 / 13.34	4	11.75 / 5.3	15.10 / 6.8
J-5	1,200-5,200 / 1627-7050	1 ½"	1 ½" to 2"	9.52 / 24.18	12.32 / 31.29	1.81 / 4.60	3.83 / 9.73	5.85 / 14.86	2.5	20.05 / 9.1	26.85 / 12.2
J-8	1,775-8,035 / 2407-1089	1 ½"	1 ½" to 2"	9.52 / 24.18	13.00 / 33.02	1.81 / 4.60	3.83 / 9.73	5.85 / 14.86	2.5	26.5 / 12.0	34.5 / 15.6