



jGUN SINGLE-SPEED

The jGUN SINGLE-SPEED is the simple choice for air-powered industrial bolting. With industry-leading power-to-weight and a breakout force that overcomes corroded and damaged nuts, this tool takes over where impact guns and breaker bars don't cut it.

POWERFUL BREAKOUT



The jGUN SINGLE-SPEED provides continuous power with no kickback to break out the nuts that other systems can't tackle. Impact guns have tremendous vibration and noise and have been banned on many job sites. It uses precision gearing and a simple reaction fixture to give you maximum power without the noise and vibration.

REPEATABLE TORQUE

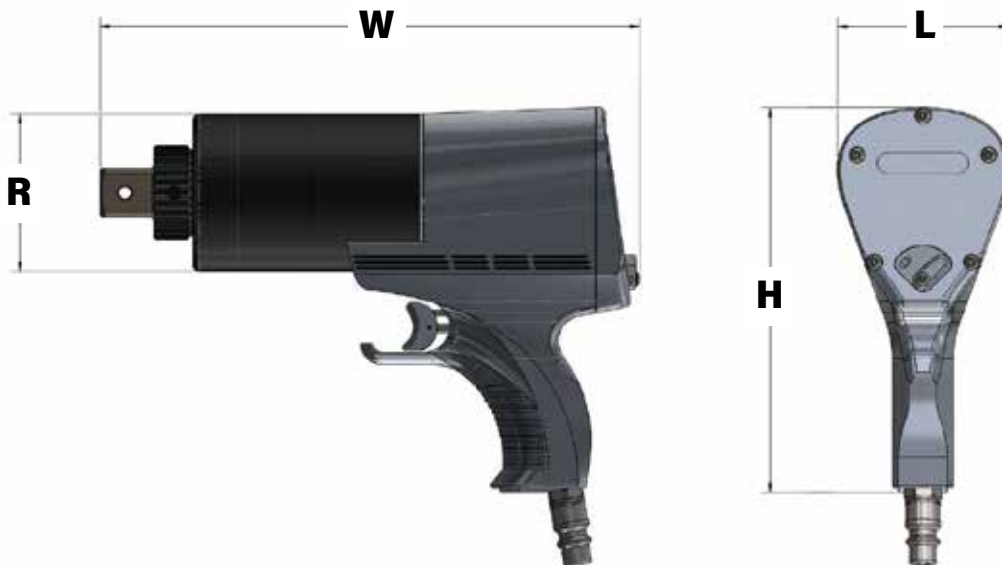


For maximum joint integrity, all of the bolts on a connection need to have an even and accurate load. The jGUN SINGLE-SPEED provides adjustable and repeatable torque to ensure that the bolted joint is assembled right the first time and keeps the torque over time.

ERGONOMIC DESIGN



The jGUN SINGLE-SPEED is built using aerospace materials for lightweight design with maximum durability. The comfort grip and available silencer ensure that the tool operator is comfortable, even on all-day jobs.



LEGEND: H = HEIGHT W = WIDTH L = LENGTH R = RADIUS

MODEL NUMBER	H	W	L	R	DRIVE	WEIGHT	TORQUE		RPM
	IMPERIAL (in.)					lbs.	MIN (ft.-lbs.)	MAX (ft.-lbs.)	
J -.25	7.06	2.72	7.15	2.50	0.75	7.2	48	259	6.5
J -.5	7.32	2.74	8.07	2.58	0.75	7.2	129	508	2.4
J -1	7.32	2.74	8.82	2.58	0.75	10	301	1,231	6.5
J -2	7.94	3.53	10.46	3.25	1.00	14.5	521	2,190	5.5
J -3	7.94	3.53	11.11	3.25	1.00	15.74	852	3,104	5.0
J -5	8.03	4.15	12.24	4.15	1.50	20.05	1,150	5,266	2.5
J -8	8.46	4.23	13.00	4.56	1.50	26.5	1,743	7,924	1.5

MODEL NUMBER	METRIC (mm)				DRIVE	kg	TORQUE		RPM
	H	W	L	R			MIN (Nm)	MAX (Nm)	
J -.25	179	69	182	64	19	3.30	65	351	6.5
J -.5	186	70	205	66	19	3.30	175	669	2.4
J -1	186	70	224	66	19	4.53	408	1,669	6.5
J -2	202	90	266	83	25	6.60	706	2,969	5.5
J -3	202	90	282	83	25	7.14	1,155	4,209	5.0
J -5	204	105	311	105	38	9.10	1,559	7,140	2.5
J -8	215	107	330	116	38	12.02	2,363	10,744	1.5

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