

IMPACT WRENCHES

Ranging from 3/8 inch to 1-1/2 inches, JET's Impact Wrenches feature a full line offering that can withstand rigorous applications in both the industrial and automotive environments.



IMPACT WRENCH OVERVIEW

COMPOSITE HOUSING

Improves balance and reduces weight

PATENTED, TWIN HAMMER IMPACT MECHANISM

Improves durability while delivering balanced power

INDUSTRIAL-DUTY AIR MOTORS

Increases tool life

ERGONOMIC DESIGN

Reduces user fatigue



FEATURES

- Composite housing improves balance and reduces weight
- Patented Twin Hammer impact mechanism improves durability while delivering balanced power
- Patented, one-hand forward/reverse switch design
- Four-position speed selection with full reverse power



505124 - SINGLE HAMMER



505121



505201

AUXILIARY SIDE HANDLE

STOCK NO.	MODEL NUMBER	SQUARE DRIVE (IN.)	MAX TORQUE (FT.-LBS.)	WORKING TORQUE (FT.-LBS.)	BOLT CAP. (IN.)	ANVIL RETAINER TYPE	FREE SPEED (RPM)	AIR PRESSURE (PSI)	AIR CONS. (CFM)	AIR INLET (NPT/IN.)	AIR HOSE (ID/IN.)	VIBRATION VALUE (M/S²)	NOISE LEVEL (DB)	OVERALL LENGTH (IN.)
505120	JAT-120	3/8	400	25-230	9/16	Ring	13,500	90	5.9	1/4	3/8	10.4	104	6
505121	JAT-121	1/2	750	50-550	3/4	Ring	8,500	90	6.7	1/4	3/8	10.6	107	7.2
505122	JAT-122 (2" extension)	1/2	750	50-550	3/4	Ring	8,500	90	6.7	1/4	3/8	9.43	108	8.8
505123	JAT-123	3/4	1,300	300-1,000	1-1/16	Ring	6,000	90	7.3	3/8	1/2	7.36	109	8.7
505124	JAT-124	1/2	180	45-140	9/16	Ring	7,000	90	5	1/4	3/8	43.5	108	13.4
505200	JAT-200	3/4	1,600	150-1,200	1-1/16	Ring	5,500	90	8.5	1/2	3/4	15.4	116	12.5
505201	JAT-201	1	2,000	150-1,200	1-7/16	Ring/Hole	5,000	90	9	1/2	3/4	17.2	121	13.7
505202	JAT-202 (6" extension)	1	2,000	150-1,200	1-7/16	Ring/Hole	5,000	90	9	1/2	3/4	14.5	120	19.2
505955	JAT-5000	1-1/2	3,400	680-2,720	2	Hole	3,000	90	44	1/2	3/4	8.3	99	22.5



FEATURES

- Standard Twin Hammer impact mechanism delivers balanced power
- Ergonomically designed grip absorbs vibration and reduces hand fatigue
- Lightweight aluminum construction reduces weight
- Easily adjustable, 3-position forward power setting



505101

505104

STOCK NO.	MODEL NUMBER	SQUARE DRIVE (IN.)	MAX TORQUE (FT.-LBS.)	WORKING TORQUE (FT.-LBS.)	BOLT CAP. (IN.)	ANVIL RETAINER TYPE	FREE SPEED (RPM)	AIR PRESSURE (PSI)	AIR CONS. (CFM)	AIR INLET (NPT/IN.)	AIR HOSE (ID/IN.)	VIBRATION VALUE (M/S²)	NOISE LEVEL (DB)	OVERALL LENGTH (IN.)
505101	JAT-101	3/8	400	25-300	7/16	Ring	11,000	90	5	1/4	3/8	4.28	101	6-1/4
505104	JAT-104	1/2	900	50-700	9/16	Ring	9,000	90	6	1/4	3/8	12	101	7-3/8
505105	JAT-105	3/4	1,500	200-1,300	1	Ring	5,500	90	9.5	3/8	1/2	12.9	101	8-3/4



FEATURES

- Single Hammer or Pin Clutch impact mechanisms
- Lightweight aluminum construction reduces weight
- One-hand forward/reverse button for adjustments



505102 - PIN CLUTCH

505100 - SINGLE HAMMER

STOCK NO.	MODEL NUMBER	SQUARE DRIVE (IN.)	MAX TORQUE (FT.-LBS.)	WORKING TORQUE (FT.-LBS.)	BOLT CAP. (IN.)	ANVIL RETAINER TYPE	FREE SPEED (RPM)	AIR PRESSURE (PSI)	AIR CONS. (CFM)	AIR INLET (NPT/IN.)	AIR HOSE (ID/IN.)	VIBRATION VALUE (M/S²)	NOISE LEVEL (DB)	OVERALL LENGTH (IN.)
505100	JAT-100	3/8	75	5-50	3/8	Ring	12,000	90	3	1/4	3/8	13.4	114	5-7/8
505102	JAT-102	1/2	250	50-200	1/2	Ring	8,000	90	4	1/4	3/8	11.6	108	7-1/4
505103	JAT-103	1/2	680	25-400	9/16	Ring	8,000	90	4.2	1/4	3/8	2.8	100	7-1/4