

Air Impact Wrenches | 1" (pistol and rear angle)

2175MAX

1" ■ Short anvil



- 2715 Nm of Max Reverse Torque
- Twin Hammer mechanism
- Built in auto lubrication system
- Ready for exhaust connection
- 2-Years Warranty

Also available

2175MAX-6

Long anvil 150 mm

295A

1" ■ Short anvil



- Designed for operation at 8.3 bar dynamic (120 psi)
- 2,400 Nm
- Swinging-hammer impact mechanism
- 3-position power regulator

Also available

295A-6

Long anvil 150 mm

Protection Boot

295-BOOT

CCN: 45505484

2171XP

1" ■ Short anvil



- 1,695 Nm
- Only 5.47 kg (2171XP)
- Twin-hammer impact mechanism
- Steel hammer case
- 3-position power regulator

Protection Boot

2161-BOOT

CCN: 45505401

Air Impact Wrenches | 1" (pistol and rear angle)

2155QiMAX

1" ■ Short anvil



- 1,830 Nm of maximum torque in reverse
- Ergonomic composite housing is lightweight, protects from cold air and offers great operator comfort
- The low weight of this tool will reduce operator fatigue
- 360° swivel inlet helps eliminating twisted hoses
- Two-year warranty

Protection Boot

2145M-BOOT

CCN: 48385033

271

1" ■ Short anvil



- 1,491 Nm
- Jumbo-hammer impact mechanism
- Steel hammer case
- 5-position power regulator

Ref.	CCN	in	Nm	Nm	rpm	bpm	kg	mm	in	mm	l/s	l/s	dB(A)	m/s ² /K ⁽¹⁾
2175MAX	2175MAX	1" □	2,715	2,170	4,500	740	8.2	254	1/2 NPT	19 mm	6.7	26.8	101.5	11.8/3.6
2175MAX-6	2175MAX-6	1" □	2,715	2,170	4,500	740	9.1	406	1/2 NPT	19 mm	6.7	26.8	101.5	11.2/3.4
295A	80159015	1" □	2,400	1,220	5,000	700	9.98	290	1/2 NPT	13	4.7	17.50	97.0	8.6/1.0
295A-6	16578734	1" □	2,400	1,220	5,000	700	11.40	449	1/2 NPT	13	4.7	17.50	97.0	9.1/2.9
2171XP	01378165	1" □	1,695	1,356	6,000	1,025	5.47	226	3/8 NPT	13	4.7	21.50	94.7	10.3/1.3

⁽¹⁾ ISO28927 – 3-axis measurement: vibration level/measurement uncertainty.

Performance at 6.2 bar (90 psi)

Ref.	CCN	in	Nm	Nm	rpm	bpm	kg	mm	in	mm	l/s	l/s	dB(A)	m/s ² /K ⁽¹⁾
2155QiMAX	47123450	1" □	1,830	1,220	6,300	1,150	3.36	225	3/8 NPT	13	4.0	15.10	96.3	8.7/2.7
271	01209766	1" □	1,491	1,224	5,500	1,000	5.67	226	3/8 NPT	13	4.5	17.90	98.1	13.2/1.1

⁽¹⁾ ISO28927 – 3-axis measurement: vibration level/measurement uncertainty.

Performance at 6.2 bar (90 psi)