

Air Impact Wrenches | 1/2"

2235QXPA 1/2" ■ Ring type



- 1,220 Nm of maximum torque in reverse and 1,760 Nm of nut-busting torque
- Quiet technology
- Only 2,1 kg

Protection Boot
2235M-BOOT
CCN: 47520153001

2135QXPA 1/2" ■ Ring type



- 1,057 Nm of maximum torque in reverse and 1,490 Nm of nut busting torque
- Quiet technology
- Only 1.80 kg
- 4-position power regulator and 1-hand forward and reverse switch

Also available
2135QXPA-2
Ring type, long anvil 50 mm
2135QTL-2
1/2" Extended / Torque limited
75-100 Nm

Protection Boot
2135M-BOOT
CCN: 45545977

Available in kits
2135QXPA-10SK 10 sockets kit
CCN: 47521891001
2135QXPA-3SK 3 long sockets kit
CCN: 47521896001



2135QXPA + Impact Sockets 1/2"
(10, 11, 12, 13, 14, 17, 19, 21, 22, and 24 mm)

2130XP 1/2" ■ Ring type



- 816 Nm maximum torque in reverse
- Ergonomic composite housing is light-weight, protects from cold air, and offers great operator comfort
- Full-stroke tease throttle
- Multi-position power management and easy glide forward/reverse switch

Protection Boot
2130-BOOT
CCN: 45505369

Available in kits
2130XP+SK4M3L 3 long sockets kit
CCN: 17021346
2130XP-K 10 sockets kit
CCN: 16985301



2130XP + Long Impact Sockets, insulated, thin-wall 1/2" (17, 19, and 21 mm)

Air Impact Wrenches | 1/2"

231GXP 1/2" ■ Ring type



- 610 Nm
- Twin-hammer impact mechanism
- Steel hammer case
- 5-position power regulator

Protection Boot
231-BOOT
CCN: 45505427

Available in kits
231GXP-K 10 sockets kit
CCN: 17000639



231GXP + Impact Sockets 1/2"
(10, 11, 12, 13, 14, 17, 19, 21, 22, and 24 mm)

236 1/2" ■ Ring type



- 610 Nm of maximum torque in reverse
- Pressure-fed lubrication
- Feather-touch trigger allows precise delivery of power and speed

Protection Boot
236-BOOT
CCN: 45528148

Available in kits
236-SK 10 sockets kit
CCN: 17020843



236 + Impact Sockets 1/2"
(10, 11, 12, 13, 14, 17, 19, 21, 22, and 24 mm)

Ref.	CCN	in	Nm	Nm	rpm	bpm	kg	mm	in	mm	l/s	l/s	dB(A)	m/s ² /K ⁽¹⁾
2235QXPA	47532836001	1/2" □	1,220	-	8,500	1,220	2.10	193	1/4 NPT	10	0.0	11.30	91.9	9.0/2.8
2135QXPA	47517913001	1/2" □	1,057	746	9,800	1,250	1.80	187	1/4 NPT	10	0.0	10.80	90.7	13.3/4.6
2135QXPA-2	47517914001	1/2" □	1,057	746	9,800	1,250	1.90	241	1/4 NPT	10	0.0	10.80	90.7	9.7/1.8
2135QTL-2	2135QTL-2	1/2" □	1,057	75-100	11,000	1,250	2.00	242	1/4 NPT	10	2.3	11.30	95.4	13.8 / 4.8
2130XP	80136112	1/2" □	816	474	9,500	1,200	1.90	187	1/4 NPT	10	2.1	10.40	94.3	8.9/2.0

⁽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⁾
231GXP	10566255	1/2" □	610	407	8,000	1,200	2.63	185	1/4 NPT	10	2.0	10.30	91.5	6.3/2.1
236	80171879	1/2" □	610	271	7,400	1,200	2.40	180	1/4 NPT	10	2.0	11.30	90.3	12.0/1.0

⁽¹⁾ ISO28927 – 3-axis measurement: vibration level/measurement uncertainty.
Performance at 6.2 bar (90 psi)