

Air Impact Wrenches



2101XPA 1/4" ■ Ring type



- Powerful impact mechanism delivers 75 Nm of max torque
- Hard-hitting five-vane motor for smooth and robust performance
- Easily accessible forward/reverse switch for one-handed operation
- Ideal for those hard-to-reach places where conventional tools can't go

Also available
2102XPA
 3/8" Ring type
2101XPA-QC
 1/4" Hex Quick change

Available in kits
2101KA
 CCN: 47520766001



Includes 1/4" impact and 10 sockets set

Ref.	CCN	in	Nm	Nm	rpm	bpm	kg	mm	in	mm	l/s	l/s	dB(A)	m/s ² /K ⁽¹⁾
2101XPA	47520745001	1/4" □	75	75	14,500	3,650	0.70	175	1/4 NPT	10	4.7	-	84.8	3.0/1.0
2102XPA	47520747001	3/8" □	75	75	14,500	3,650	0.70	175	1/4 NPT	10	4.7	-	84.8	3.0/1.0
2101XPA-QC	47520746001	1/4" □	75	75	14,500	3,650	0.70	183	1/4 NPT	10	4.7	-	84.8	3.0/1.0

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

Air Impact Wrenches | 1/4" and 3/8"

2115QTiMAX 3/8" ■ Ring type



- 407 Nm of maximum torque in reverse
- Only 1.13 kg and 151 mm
- Twin-hammer impact mechanism
- Titanium hammer case and composite housing
- 4-position power regulator
- 1-hand forward and reverse switch
- Two-year warranty

Protection Boot
2115M-BOOT
 CCN: 45602174

15QMAX 3/8" ■ Ring type



- Delivering 520 Nm of maximum reverse torque at only 1.09 kg
- Push buttons for one-hand forward/reverse
- 3-mode selection power regulator
- 117 mm length
- Quiet Tool
- Two-year warranty

Protection Boot
35-BOOT
 CCN: 47555720001

2015MAX 3/8" ■ Ring type



- 244 Nm of maximum torque in reverse
- Only 1.54 kg
- Jumbo-hammer impact mechanism
- Composite housing
- 2-position power regulator

Protection Boot
2015-BOOT
 CCN: 471097151R1

Ref.	CCN	in	Nm	Nm	rpm	bpm	kg	mm	in	mm	l/s	l/s	dB(A)	m/s ² /K ⁽¹⁾
2115QTiMAX	45587326	3/8" □	407	312	1,500	1,500	1.13	151	1/4 NPT	10	1.9	8.00	93.2	7.5/1.8
15QMAX	47544405001	3/8" □	520	420	6,000	1,350	1.09	117	1/4 NPT	10	1.9	8.02	89.7	5.5/0.9
2015MAX	45533775	3/8" □	244	190	7,100	2,100	1.54	332	1/4 NPT	10	1.6	9.00	96.6	17.4/3.0

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