



2100MAX-Series

The 2100MAX Series are premium quality tools for the most demanding applications. Engineered with special features for maximum power, control and reliability. Their new design includes enhanced controls for even greater comfort and convenience

Performance: Ingersoll Rand Twin Hammer impact mechanism is the strongest, most durable and longest life mechanism in the industry.

Control: feather-touch trigger, wider range of power regulator settings in forward, always maximum power in reverse.

Comfort: ergonomic composite housing is lightweight, protects from cold air and offers great operator comfort. Patented Quiet Tool technology – reduces sound levels caused by air pulsating through the impact motor.



2235QiMAX



2100MAX-Series power and reverse controls



2125PTiMAX



2145QiMAX



2155QiMAX



2235QTiMAX

2235QTiMAX-2

Technical Specifications at 6.2 bar (90 psi) dynamic pressure at inlet

Model No.	CPN											
Air Impacttools/Twin Hammer Mechanism												
2115PTiMAX	45587540	3/8" pin type	34–312	407	15,000	1,500	1.13	151	1/4"	10	8.0	7.5/1.8
2115QTiMAX	45587326	3/8" ring type	34–312	407	15,000	1,500	1.13	151	1/4"	10	8.0	7.5/1.8
2125PTiMAX	45587565	1/2" pin type	34–340	450	15,000	1,500	1.14	155	1/4"	10	8.0	7.5/1.8
2125QTiMAX	45587524	1/2" ring type	34–340	450	15,000	1,500	1.14	155	1/4"	10	8.0	7.5/1.8
2135QTiMAX	45535572	1/2" pin type	68–746	1,057	9,800	1,250	1.84	187	1/4"	10	11.3	13.3/4.6
2235QTiMAX	47517574001	1/2" ring type	90–1180	1,220	8,500	1,220	2.10	193	1/4"	10	11.3	9.0/2.8
2145QiMAX	45624327	3/4" ring type	271–1220	1,830	1,150	1,150	3.35	217	3/8"	13	15.1	8.7/2.7
2155QiMAX	47123450	1" ring type	271–1220	1,830	1,150	1,150	3.40	225	3/8"	13	15.1	8.7/2.7

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