



2146MAX SERIES

2146Q1MAX, 2146Q2MAX, 2146Q1MAX-3, and 2146Q1MAX-6

SEE THE POWER.

The 2146Q1MAX, 2146Q2MAX, 2146Q1MAX-3, and 2146Q1MAX-6

Introducing the 2146MAX Series Impact Wrenches – including the 2146Q1MAX, the most powerful ¾" impact in its class. Available in ¾" (2146Q1MAX) or 1" (2146Q2MAX) drive pistol grip configurations, these tools have been engineered with an innovative pressure gauge that ensures optimized air flow and pressure. These quiet impact wrenches help you maximize productivity across a range of jobs and tackle anything that comes your way. And because you can avoid operating below and above the recommended 6.2 bar dynamic air pressure, your tool will last longer and perform more reliably. Work more and spend less – the 2146MAX Series helps you do what you do best.

RELIABILITY:

Steel hammer case stands up to drops and everyday abuse

CONTROL:

Patented one-hand forward/reverse and feather-touch trigger provides maximum control

PRODUCTIVE:

Ingersoll Rand's Quiet Technology reduces the sound of the tool, sparing your ears without sacrificing a single ounce of power



POWER:

Cold-forged twin hammer impact mechanism and motor deliver 2700 Nm of Nut Busting Torque, durability, and efficiency



INNOVATIVE:

Pressure gauge improves productivity and prolongs product life

2146MAX Series ¾" - 1" Impact Wrench

Model	Drive Style Type	Nut-Busting Torque Nm	Forward Torque Nm	MAX Reverse Torque Nm	Blows per Minute	Free Speed RPM	Weight kg	Length mm	Sound Level dB(A)*	Vibrations m/s ² / K**
2146Q1MAX	¾" Pistol, (Square, Ring)	2,700	1,700	1,970	1,075	5,500	3.5	215	88.8	8,4 / 3,0
2146Q2MAX	1" Pistol (Square, Ring)	2,700	1,700	1,970	1,075	5,500	3.6	215	99.8	8,4 / 3,0

* ISO 15744

** ISO 28927 - 3-axis measurement - Vibrations / Uncertainty