



**REAL TOOLS FOR REAL WORK.** 



## Powered Up, Not Weighed Down

## Ingersoll Rand 2850MAX and 2175MAX Series Impact Wrenches

With respectively 2850 Nm and 2715 Nm of torque, the new Ingersoll Rand 2850MAX 1" D-Handle and the new 2175MAX 1" Pistol Impact are our fiercest 1" wrenches yet, loaded with extreme power that last as long as you need and continuously deliver over time. These sturdy yet lightweight impact wrenches power through bolts other tools can't. With a steel core, precision machined impact mechanism and powerful motor, the 2850MAX and 2175MAX are solid enough to handle REAL WORK day in and day out without sacrificing power over time. But even with all that high performance steel, the 2850MAX and 2175MAX are still 25% lighter than the industry's leading 1" wrenches, so it's easy to maneuver and causes less fatique. No matter how tough the job, you can power through with the 2850MAX and 2175MAX.







Industrial Maintenance



**Heavy Equipment** 



Vehicle Repair

## **Tool Features**



## **Specs**

available, (2850MAX)

2850MAX & 2175MAX Series 1" Impact Wrenches									
Model & CCN	Drive Size, Type	Max Reverse Torque Nm	Max Forward Torque Nm	ВРМ	Free Speed rpm	Weight kg	Length mm	Sound Level dB(A)* Pressure/Power	Vibrations m/s² / K**
2850MAX	1" - short	2850	2715	770	5500	8.8	334	96.7/107.7	12.6 / 3.6
2850MAX-6	1" - 6 inch	2850	2715	770	5500	9.8	486	96.7/107.7	10.3 / 1.9
2175MAX	1" - short	2715	2580	740	4500	8.2	254	101.5/112.5	11.8 / 3.6
2175MAX-6	1" - 6 inch	2715	2580	740	4500	9.1	406	101.5/112.5	11.2 / 3.4

from getting tangled so you can

move freely around the work

ISO28927 — 3-axis measurement: vibration level/measurement uncertainty



irtools.com/2850MAX

REAL TOOLS FOR REAL WORK.

stand up to drops and harsh

work environments

Ingersoll Rand (NYSE:IR) advances the quality of life by creating comfortable, sustainable and efficient environments. Our people and our family of brands—including Club Car®, Ingersoll Rand®, Thermo King® and Trane®—work together to enhance the quality and comfort of air in homes and buildings; transport and protect food and perishables; and increase industrial productivity and efficiency. We are a \$14 billion global business committed to a world of sustainable progress and enduring results.

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