

2135QTiMAX

Specifications at 6.2 bar (90 PSI)

Models	2135QTiMAX 2135QTiMAX	2135QTi-2MAX
Drive	1/2"	1/2" - 50 mm ext.
Forward Torque Range	68-746 Nm	68-746 Nm
Maximum Torque (reverse)	1054 Nm	1054 Nm
Nut Busting Torque	1486 Nm	1486 Nm
Blows Per Minute	1250	1250
Free speed	9800 rpm	9800 rpm
Sound Pressure (free speed)	86 dBA	86 dBA
Net Weight	1.84 kg	2.05 kg
Overall Length	187 mm	240.5 mm
Average Air Consumption	142 l/min	142 l/min
Air Inlet	1/4" NPTF	1/4" NPTF
Min. Hose Size	10 mm	10 mm

Use Ingersoll Rand Impact Sockets for MAX efficiency

NEW RANGE



SK4M14 socket set – Contains 14 impact sockets (10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 23 and 24 mm hex. size).

SK4M5L socket set – Contains 5 deep length impact sockets (17, 18, 19, 21, 22 and 24 mm hex. size).

SK4M3L socket set for automotive applications – Contains 3 insulated deep length impact sockets (17, 19, 21 mm hex. size).



* Lifetime warranty on all Ingersoll Rand sockets from manufacturing and material defects.

www.irttools.com/2135TiMAX

Distributed by:



Protect your 2135QTiMAX with FREE limited warranty protection

Tool registration required at irttools.com/warranty.

Available for the entire 2135QTiMAX family only. Warranty terms may vary by country, see web site for details.



2135QTiMAX 1/2" Air Impactool Maximum Impact



Ingersoll Rand Industrial Technologies provides products, services and solutions that enhance our customers' energy efficiency, productivity and operations. Our diverse and innovative products range from complete compressed air systems, tools and pumps to material and fluid handling systems and environmentally friendly microturbines. We also enhance productivity through solutions created by Club Car®, the global leader in golf and utility vehicles for businesses and individuals.



1054 Nm
maximum torque!

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Maximum impact

As if the Ingersoll Rand 2135QTi wasn't already the best 1/2" air Impactool™ you can buy, we decided to make it even better.

Perfect for tackling any job in the service bay, the new 2135QTiMAX delivers maximum power and control, along with unmatched reliability that comes from more than a century of proven engineering and innovation.

MAX Power

1054 Nm maximum reverse torque from a tool weighing only 1,8 kg — that is the best power-to-weight ratio in its class.

MAX Control

Feather-touch trigger, wider range of power regulator settings in forward, always max. power in reverse, patented one-hand forward / reverse control.

MAX Reliability

Free two-year limited warranty with tool registration.



The original, perfected TwinHammer™ mechanism utilizes proprietary advanced metallurgy.

Titanium hammer case is lightweight with unparalleled durability.

Hard-coat anodized end plate stands up to the toughest jobs.

Unique 7-vane motor for MAX power.

Tool shown at actual size

Available in three different anvil configurations



Model 2135QTiMAX

With standard anvil and hog ring socket retainer.

Model 2135QTi-2MAX

With 50 mm extended anvil and hog ring socket retainer.

Model 2135QPTiMAX

With standard anvil and socket pin retainer for industrial applications.

Improved grease fitting for easy maintenance.

Feather-touch trigger enables impressive control.

Patented four-position power regulator dial for MAX control.

Patented one-hand forward / reverse for easy operation.

Optimized air flow ensures maximum performance.

All the power, without all the noise

The 2135QTiMAX Series feature our patented Quiet Tool technology, which reduces sound levels caused by air pulsating through the impact motor, without compromising our best-in-class torque levels.

- Muffler utilising the reflective method of noise reduction.
- Does not restrict air flow or create back pressure.

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