



**Perfect for any maintenance or repair application, the 2135QTiMAX delivers maximum power and control, along with unmatched reliability that comes from more than a century of proven engineering and innovation.**

- 1 057 Nm (780 ft-lb) of maximum torque in reverse - that's the best-in-class performance.
- Ingersoll Rand TwinHammer impact mechanism is the strongest, most durable and longest life mechanism in the industry.
- Titanium hammercase is lightweight with unparalleled durability.
- Unique reverse-bias 7-vane motor delivers even more power in reverse.
- Ergonomic composite housing is lightweight, protects from cold air and offers great operator comfort.
- Feather-touch trigger allows precise delivery of power and speed.
- 4-position power regulator in forward helps adjusting the power to the application.
- One-hand forward/reverse switch for easy operation.
- 360° swivel inlet helps eliminating twisted hoses.
- Patented technology reduces the noise level without sacrificing the power.
- Optional piped-away exhaust system can further reduce noise level and directs air away from the operator.
- FREE two-year limited warranty with tool registration.

## Specifications at 6.2 bar (90 psi)

Part Number	2135QTiMAX
Ordering number	45535598
Drive size (square)	1/2 in
Other available versions:	
- 50 mm (2") extended anvil	2135QTi-2MAX
- kit with 10 short sockets	2135QTiMAX-SK
- kit with 3 long sockets	2135QTiMAX+SK4M3L

## PERFORMANCE

Working torque in forward	50 - 550 ft-lb / 68 - 746 Nm
Maximum torque in forward	600 ft-lb / 813 Nm
Working torque in reverse	650 ft-lb / 880 Nm
Maximum torque in reverse	780 ft-lb / 1 057 Nm
Nut busting torque in reverse	1 100 ft-lb / 1 486 Nm
Recommended fastener size	9/16 in / M14
Free speed	9 800 rpm
Impacts per minute	1 250

## AIR SYSTEM

Air Inlet (NPT)	1/4 in
Minimum hose size	3/8 in / 10 mm
Average air consumption	5.0 CFM / 142 L/min
Air consumption at load	24.0 CFM / 680 L/min

## NOISE & VIBRATION

Impacting sound pressure / power (ISO15744)	94.2 / 105.2 dB(A)
Free speed sound pressure / power (ISO15744)	86.0 / 97.0 dB(A)
Vibration level / measurement uncertainty (ISO28927)	13.3 / 4.6 m/s <sup>2</sup>

## WEIGHT & DIMENSIONS

Tool weight	4.05 lb / 1.84 kg
Tool dimensions (L x W x H)	187 x 69 x 183 mm
Shipping weight	4.85 lb / 2.20 kg
Shipping dimensions (L x W x H)	238 x 213 x 79 mm
UPC / EAN code	6 63023 03720 2
Origin	Assembled in the USA





### SK4M3L

81287377

1/2" Impact socket set (3 pcs) (17, 19 and 21 mm)



### SK4M14

81287351

1/2" Impact socket set (14 pcs) (10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 23 and 24 mm)



### Impact sockets

For the complete range, see our accessory catalogue.



### 2131-366

04706388

Horizontal hanger



### 2135-BOOT

45505377

Protective tool boot



### 33104

91486330

Hose whip, 1/4" NPT, 6 mm inside diameter, 30 cm (1 ft)



### 77NMC2

88104070

7N7/7S7 Series nipple, 1/4" male thread, 7.2 mm bore (EURO 7.2 - 7.4)



### Filters, regulators, lubricators

For the complete range, see our accessory catalogue.



### 115-LBK1

04616108

Lubricant kit for Impacttools™ with composite housing



### 115-4T

04616157

Grease for Impacttools with composite housing



### SK4M5L

81287369

1/2" Impact socket set (5 pcs) (17, 19, 21, 22 and 24 mm)



### SK4M18

81287385

1/2" Impact socket set (18 pcs) (10, 11, 13, 14, 17, 19, 21, 22, 24, 13L, 14L, 21L, 24L, 17L, 19L and 21L mm, extension 125 mm)



### 4UA9

03070216

1/2" right-angle head (speed reduction: 25% torque output reduction: up to 50%)



### BMDS-4

92842087

Cable balancer, 2-4 kg, 2 m (6-1/2 ft)



### 2115-K284

45612637

Piped-away exhaust kit



### IB6NMC2

88103015

IBN/IBS Series nipple, 1/4" male thread, 6 mm bore (ISO6150B / MIL-C4109)



### Quick Release Couplings

For the complete range, see our accessory catalogue.



### 10Z4

03875671

Oil, Class 1, no. 10, 0.12 L



### Lubricants

For the complete range, see our accessory catalogue.