

2125QTiMAX

1/2" Impactool™



Perfect for any maintenance or repair application, the 2125QTiMAX delivers maximum power and control, along with unmatched reliability that comes from more than a century of proven engineering and innovation.

- 450 Nm (332 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 direct air away from the operator.
- FREE two-year limited warranty with tool registration.

Specifications at 6,2 bar (90 psi)

Part Number	2125QTiMAX
Ordering number	45587524
Drive size (square)	1/2 in
Available versions:	
- 3/8" square drive	2115QTiMAX

PERFORMANCE

Working torque in forward	25 - 251 ft-lb / 34 - 340 Nm
Maximum torque in forward	277 ft-lb / 375 Nm
Working torque in reverse	302 ft-lb / 410 Nm
Maximum torque in reverse	332 ft-lb / 450 Nm
Recommended fastener size	7/16 in / M11
Free speed	15 000 rpm
Impacts per minute	1 500

AIR SYSTEM

Air Inlet (NPTF)	1/4 in
Minimum hose size	3/8 in / 10 mm
Average air consumption	4,0 CFM / 113 L/min
Air consumption at load	17,0 CFM / 481 L/min

NOISE & VIBRATION

Impacting sound pressure / power (ISO15744)	93,2 / 104,2 dB(A)
Free speed sound pressure / power (ISO15744)	89,7 / 100,7 dB(A)
Vibration level / measurement uncertainty (ISO28927)	7,5 / 1,8 m/s ²

WEIGHT & DIMENSIONS

Tool weight	2.51 lb / 1,14 kg
Tool dimensions (L x W x H)	151 x 56 x 171 mm
Shipping weight	3.31 lb / 1,50 kg
Shipping dimensions (L x W x H)	238 x 213 x 79 mm
UPC / EAN code	6 63023 04314 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.


2112-366

10323350

Horizontal hanger


2115-BOOT

45505351

Protective tool boot


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.


115-LBK1

04616108

Lubricant kit for Impacttools™ with composite housing


115-4T-6

04618948

Grease for Impacttools with composite housing (6 tubes)


2115-THK2

45585932

Impact mechanism service kit


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%)


BMD5-2

92842152

Cable balancer, 1-2,5 kg, 2 m (6-1/2 ft)


2115-K284

45612637

Piped-away exhaust kit


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.


10Z4

03875671

Oil, Class 1, no. 10, 0,12 L


Lubricants

For the complete range, see our accessory catalogue.


2115-TK2

45585189

Motor service kit