

# 3/8" AIR IMPACTTOOLS

**New**



## 2115QTiMAX 3/8" Titanium Impactool ★★★★



The new 2115QTiMAX delivers best in class performance for a tool of just 151 mm long and weighting just 1.13 kg. The minimum size of this tool will allow greater access to tight spaces, while the minimal weight will reduce operator fatigue... all still delivering MAX performance.

- **MAX Power:** 407 Nm (300 ft-lb) maximum power in reverse - that's the best in-class power performance.
- **MAX Control:** Enhanced power settings, a feather-touch trigger and patented push buttons forward / reverse provide maximum control.
- **MAX Reliability:** FREE two-year limited warranty with tool registration.



## 2115XP **New** 3/8" Composite Impactool ★★★★★



Available from 2nd quarter 2009

- 370 Nm (273 ft-lb) of maximum torque in reverse.
- TwinHammer™ impact mechanism.
- Light aluminum hammer case and composite housing, 1.13 kg.
- One-hand forward and reverse switch.
- Sensitive trigger and 4-position power regulator in forward.



## 211-EU 3/8" In-Line Impactool ★★

- 204 Nm (150 ft-lb) maximum torque in reverse.
- Jumbo Hammer mechanism.
- Pressure-feed lubrication system.
- Power regulator.



## 212-EU 3/8" Impactool ★★

- 244 Nm (180 ft-lb) maximum torque in reverse.
- Jumbo Hammer impact mechanism.
- Pressure-feed lubrication system.
- Power regulator.



## 216 3/8" In-Line Impactool ★★

- 237 Nm (175 ft-lb) maximum torque in reverse.
- Pin-type impact mechanism.
- Contoured butterfly-style throttle.
- 5-position power regulator dial.



## LA158 3/8" Impactool ★

- 136 Nm (100 ft-lb) maximum torque in reverse.
- Pin-type impact mechanism.
- One-hand forward and reverse lever.
- Wide power regulator setting in forward and reverse.



Specifications at 6.2 bar (90 psi)

	2115QTiMAX	2115XP	211-EU	212-EU	216	LA158
Ordering number	45587326	45632130	01343235	01343151	01372465	49825870
Square drive	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"
Bolt capacity	M11	M11	M11	M11	M11	M10
Maximum torque in reverse (ft-lb • Nm)	300 • 407	273 • 370	150 • 204	180 • 244	175 • 237	100 • 136
Working torque (ft-lb)	25-230	25-210	20-125	20-150	15-160	5-75
Working torque (Nm)	34-312	34-285	27-170	27-204	20-217	7-100
Maximum free speed (rpm)	15 000	15 000	10 000	10 000	8 000	10 000
Impacts per minute	1 500	1 500	1 500	1 500	1 800	1 500
Tool weight (kg)	1.13	1.12	1.09	1.31	1.25	1.25
Overall length (mm)	151	151	168	152	156	137
Air inlet diameter (in/NPTF)	1/4	1/4	1/4	1/4	1/4	1/4
Minimum hose size diameter (mm)	10	10	10	10	10	10
Average air consumption (cfm • l/min)	4 • 113	4 • 113	2.5 • 71	2.5 • 71	3 • 84	4 • 113
Air consumption at load (cfm • l/min)	17 • 481	17 • 481	11 • 311	11 • 311	13 • 364	16 • 453
Impacting sound pressure (dBA)	93.2	94.0	104	97.5	92.9	88.4
Vibration level (m/s <sup>2</sup> )	3.1	3.1	4.2	2.7	1.8	1.9

# 1/2" AIR IMPACTTOOLS

**New**



## 2135QTiMAX

### 1/2" Titanium Impactool ★★★★★

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 (780 ft-lb) maximum reverse torque from a tool weighting only 1.84 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 maximum power in reverse, patented one-hand forward/reverse control.
- **MAX Reliability:** Free two-year limited warranty with tool.

### 2135QTi-2MAX 1/2" Titanium Impactool with extended anvil ★★★★★

Same as 2135QTiMAX with 50 mm length anvil.



## 2135XP 1/2" Composite Impactool ★★★★★



**New**



Perfect for any maintenance or repair application, the new 2135XP delivers plenty of power and superior control.

- 935 Nm (690 ft-lb) of maximum torque in reverse.
- TwinHammer™ impact mechanism.
- Light aluminum hammer case and composite housing, 1.9 kg.
- One-hand forward and reverse switch.
- Sensitive trigger and 4-position power regulator in forward.

**New**

2125QTiMAX

## 2125QTiMAX and 2125XP Mini 1/2" Impactools ★★★★★



2125XP

Same as models 2115QTiMAX and 2115XP but with a 1/2" square drive anvil. These mini 1/2" Impactools allow a comfortable use in confined spaces !

Model 2125XP available from 2nd quarter 2009.

Specifications at 6.2 bar (90 psi)

	2135QTiMAX	2135QTi-2MAX	2135XP	2125QTiMAX	2125XP
Ordering number	45535598	45535580	45606704	45587524	45632999
Square drive	1/2"	1/2"	1/2"	1/2"	1/2"
Bolt capacity	M14	M14	M14	M14	M14
Maximum torque in reverse (ft-lb • Nm)	780 • 1054	780 • 1054	690 • 935	332 • 450	302 • 410
Working torque (ft-lb)	50-550	50-550	50-502	25-251	25-229
Working torque (Nm)	68-746	68-746	68-680	34-340	34-310
Maximum free speed (rpm)	9800	9800	8900	15000	15000
Impacts per minute	1250	1250	1250	1500	1500
Tool weight (kg)	1.84	2.05	1.90	1.14	1.14
Overall length (mm)	187	241	187	155	155
Air inlet diameter (in/NPTF)	1/4	1/4	1/4	1/4	1/4
Minimum hose size diameter (mm)	10	10	10	10	10
Average air consumption (cfm • l/min)	5 • 142	5 • 142	5 • 142	4 • 113	4 • 113
Air consumption at load (cfm • l/min)	24 • 680	24 • 680	24 • 680	17 • 481	17 • 481
Impacting sound pressure (dBA)	94.2	94.2	95.5	93.2	94.0
Vibration level (m/s <sup>2</sup> )	5.3	5.3	5.3	3.1	3.1