

AIR IMPACT WRENCHES

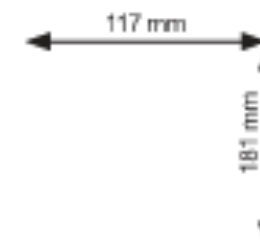
ITEM: 15QMAX

The **Ultra-compact Impacttools™** series impact wrenches stand out for their compactness and excellent quality. Designed for the most demanding applications. The design ensures great comfort, the Ingersoll Rand Twin Hammer impulse mechanism is the strongest, most durable and reliable mechanism in the industry. Ultra-sensitive button control, 3 forward power levels and full power in reverse.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar

Tech. Code	L004538	
Square coupling	3/8"	
Working torque	Nm	420
Max torque	Nm	520
Rpm	max.	6000
Blows per minute	1350	
Air inlet connector - consumption	1/4" NPT - 481 l/min	
Air inlet hose	Ø	10 mm
Vibration*	m/s²/K	5.5 / 0.9
Weight	Kg	1.1

* ISO28927 - 3-axis measurement: vibration level/measurement uncertainty.



ITEM: LA158-EU

Air impact wrenches with 3/8" square coupling. The small size of these tools allows you access even the tightest spaces. The wide range of power settings allows you to adjust the power level to suit the needs of the application.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar

Tech. Code	L004938	
Square coupling	3/8"	
Working torque	Nm	100
Max torque	Nm	136
Rpm	max.	1000
Blows per minute	1400	
Air inlet connector - consumption	1/4" NPT - 450 l/min	
Air inlet hose	Ø	10
Noise level	dBA	88.4
Vibration*	m/s²/K	3.3 / 1.1
Weight	Kg	1.25

* ISO28927 - 3-axis measurement: vibration level/measurement uncertainty.



ITEM: 2115QTIMAX

The 2100MAX series tools stand out for their compactness and excellent quality. Designed for the most demanding applications. The new design ensures great comfort. The Ingersoll Rand Twin Hammer impulse mechanism is the strongest, most durable and reliable mechanism in the industry. Ultra-sensitive button control, very wide range of forward power settings and full power in reverse. Titanium hammer case and composite housing that guarantees operator comfort and protection from cold air. The patented Quiet Tool system reduces the noise produced by the air.

Power supply: Lubricated compressed air - Recommended pressure 6.3 Bar

Tech. Code	L005038	
Square coupling	3/8"	
Working torque range	Nm	34 - 312
Max torque	Nm	407
Rpm	max.	15,000
Blows per minute	1500	
Air inlet connector - consumption	1/4" NPT - 480 l/min	
Air inlet hose	Ø	10 mm
Noise level	dBA	93.2
Vibration*	m/s²/K	7.5 / 1.8
Weight	Kg	1.13

* ISO28927 - 3-axis measurement: vibration level/measurement uncertainty.

