



Ultra-Compact Impactool™  
35MAX & 15QMAX



**REAL TOOLS FOR REAL WORK.™**

# Ultra Power - Ultra Compact - Ultra Reliable

## Ingersoll Rand 35MAX 1/2" & 15QMAX 3/8" Ultra-Compact Impacttools™

Introducing the Ingersoll Rand 35MAX Ultra-compact Impacttool™. Built on Ingersoll Rand's 100 year legacy developing industry leading tools, you can always rely on the 35MAX. This tool has been rigorously tested, beaten up, dropped and pushed to the limits to make sure it lasts **twice as long as the competition**. With its twin hammer design, unmatched durability, superior accessibility and 610Nm of max reverse torque at just 1.09kg, the 35MAX is not just a tool you want, its a tool you need to get REAL WORK done time and time again.



Suspension



Engine Bay



Wheel Lugs



Subframe bolts

### Tool Features

#### ACCESS

There is no place for work to hide; as this compact design gives the user the admittance and power they need, even if the task is up, under, over, or around any awaiting obstruction

#### POWER-TO-WEIGHT

At 1.09kg, this tool is the lightest on the market, and it still manages to produce a torque output that can compete with the best; making it a power-to-weight leader in its class



#### RELIABILITY

Built on the IR Impacttool™ legacy, this tool is testing at 2X the life of competitive products available today. This tool will be the most reliable for an extensive period of time, no matter the application.

#### CONTROL

With the forward/reverse buttons located on the back of the tool, one-handed governance has never been this convenient. It features 3 different regulation settings (in forward) on its easy to operate power regulator dial

### Specs

35MAX & 15QMAX Ultra-Compact Impacttools™								
Model	Drive Size, Type	Max Torque ft.-lb. (Nm)	Nut-Busting Torque ft.-lb. (Nm)	BPM	Free Speed (rpm)	Weight lb (kg)	Length in. (mm)	Sound Level dB(A)
35MAX	1/2"	450 (610)	625 (850)	1250	8000	2.4 (1.1)	4.6 (117)	95.9
15QMAX*	3/8"	380 (520)	475 (650)	1350	6000	2.4 (1.1)	4.6 (117)	89.7

\*With Quiet Tool technology



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