



# *E132 & E699-8 Air Impact Wrenches*

**SPEED AS THUNDER, POWER AS TRIPOD**



**REAL TOOLS FOR REAL WORK.**  
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# SPEED AS THUNDER, POWER AS TRIPOD

## E132 1/2" Air Impact Wrench

E132 is the new 1/2" air impact wrench designed by Ingersoll Rand after E131 for the vehicle service market that wants Efficient performance at Economical price. The tool provides the strong power and professional quality to get your job done while in an affordable package that won't punish your wallet. E132 has become a value choice of professional automotive mechanics.

<b>POWER</b>	750 Nm of maximum reverse torque from a tool weighing only 2.4 kg – that's the best power-to-weight ratio in its class. Perfect for tackling the toughest car tire/chasis bolts.
<b>DURABILITY</b>	High strength steel impact mechanism and rotor, hard anodized end plates deliver unmatched durability in the rugged applications and ensure increased power and prolonged life.
<b>CONTROL</b>	Feather-touch trigger, forward/reverse knob combined with 3-position power regulator in forward, provide better maneuverability and control.

### Tool Features



### Specs

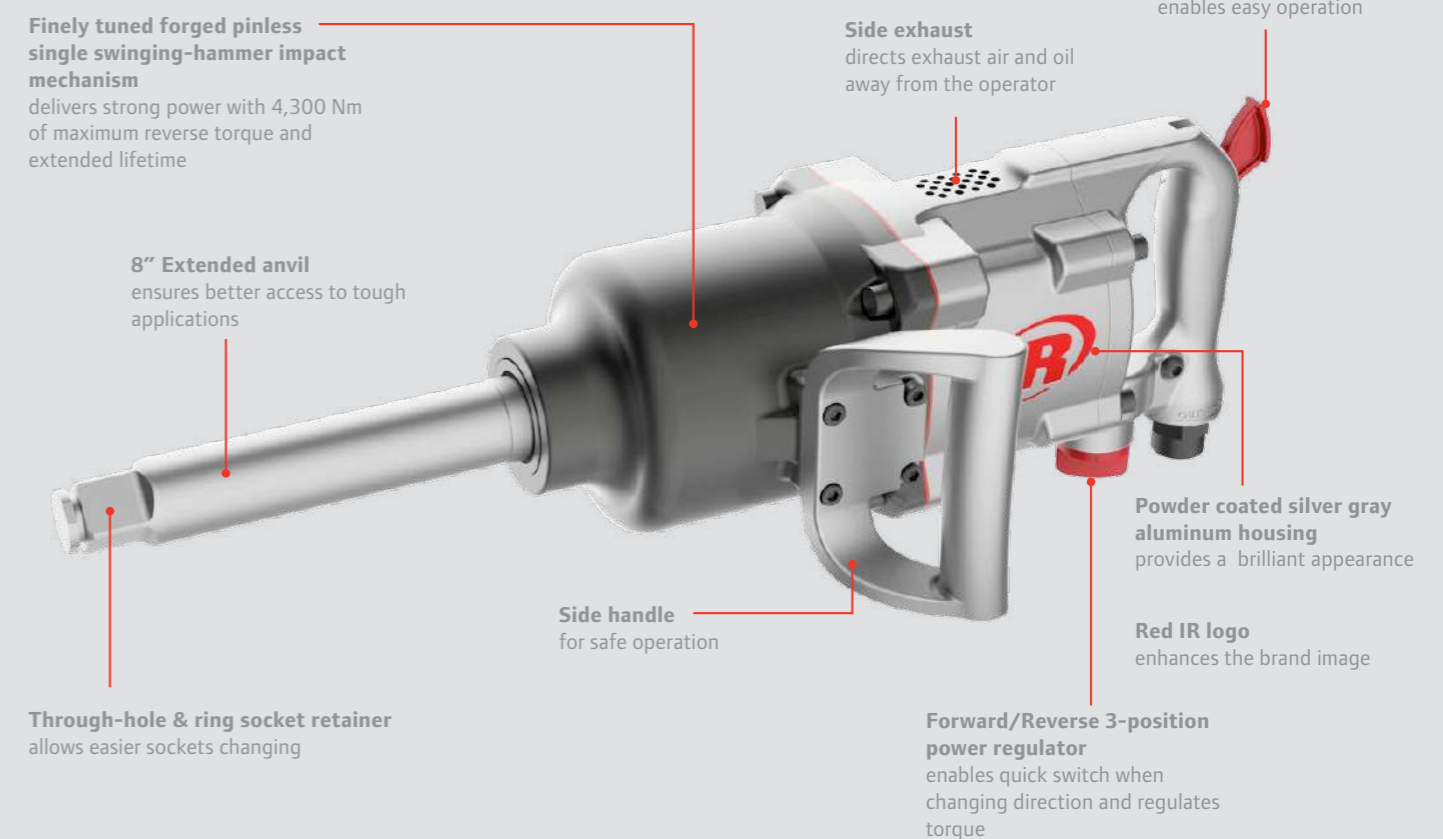
E132 1/2" Air Impact Wrench								
Model	Drive Size in	Max Reverse Torque Nm	Recommended Torque Range Nm	Blows Per Minute BPM	Free Speed RPM	Sound Level dB(A)	Weight kg	Length mm
E132	1/2"	750	40-600	1,250	10,000	90.2	2.4	187.3

## E699-8 1" Air Impact Wrench

E699-8 is the new 1" air impact wrench developed by Ingersoll Rand after E688-8 for the vehicle service market that wants Efficient performance at Economical price. The tool delivers a powerful 4,300 Nm of max reverse torque, increased by 35% from the previous generation, while providing an extended lifetime. E699-8 has become the best choice for heavy truck maintenance.

<b>POWER</b>	4,300 Nm of maximum reverse torque from a tool weighing only 16.9 kg – that's the best power-to-weight ratio in its class. Perfect for quick fastening/unfastening heavy truck tire bolts.
<b>DURABILITY</b>	High strength steel impact mechanism and rotor with superior machining deliver unmatched durability in the rugged applications and ensure increased power and prolonged life.
<b>CONTROL</b>	Push trigger, forward/reverse knob combined with 3-position F/R power regulator, and side handle provide better maneuverability and control.

### Tool Features



### Specs

E699-8 1" Air Impact Wrench								
Model	Drive Size in	Max Reverse Torque Nm	Recommended Torque Range Nm	Blows Per Minute BPM	Free Speed RPM	Sound Level dB(A)	Weight kg	Length mm
E699-8*	1"	4,300	360-3,400	750	4,550	97.7	16.9	578.2

\* 4,900 Nm of Max Reverse Torque at 120 psi.



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