



Shocks

Exhaust manifold

Starter bolts

The power of an impact, the reach of a ratchet

2115TiMAX Impactool

Torque: 300 ft-lb
 Speed: 15,000 rpm
 Weight: 2.47 lb
 Torque/Weight Ratio: 121



Hammerhead Impactool

Torque: 180 ft-lb
 Speed: 7,100 rpm
 Weight: 3.4 lb
 Torque/Weight Ratio: 53



109XPA Ratchet

Torque: 76 ft-lb
 Speed: 160 rpm
 Weight: 3.3 lb
 Torque/Weight Ratio: 23

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2015MAX & 2025MAX

Low-Profile Impactool™



A whole new angle on impacts



H A M M E R H E A D

From Ingersoll Rand, the company that invented the Impactool in 1934, comes a revolutionary product that is unlike any other on the market today. The Hammerhead Low Profile Impactool offers the power of an impact with the reach of a ratchet, and it's going to change the way you work. The combination of MAX power, MAX control, and MAX access now allows you to use an Ingersoll Rand Impactool for virtually any application. Say goodbye to awkward extensions and swivel sockets, and watch your productivity soar as you conquer tasks in minutes that once took you hours.

MAX Power

With 180 ft-lb max torque and 7,100 rpm, Hammerhead offers more than twice the power of the leading competitor's ratchet.

MAX Control

A feather-touch trigger, two-position forward power regulator, and conveniently located forward/reverse ring provide precise control.

MAX Access

A head height of under 2" and reactionless torque allow you to safely use this powerful tool in tight spaces.



Crankshaft balancer bolt (with radiator still installed) Ford E-350 Van 6.0 Diesel

SPECIFICATIONS	2015MAX	2025MAX
Drive	3/8"	1/2"
Max Torque (reverse)	180 ft-lb (244 Nm)	180 ft-lb (244 Nm)
Reverse Torque Range	45 – 160 ft-lb (61 – 217 Nm)	45 – 160 ft-lb (61 – 217 Nm)
Forward Torque Range	45 – 140 ft-lb (61 – 190 Nm)	45 – 140 ft-lb (61 – 190 Nm)
Blows per Minute	2,100	2,100
Average Free Speed	7,100 rpm	7,100 rpm
Sound Level (free speed)	94.1 dBA	94.1 dBA
Net Weight	3.4 lb (1.54 kg)	3.4 lb (1.54 kg)
Overall Length	13.1" (332 mm)	13.1" (332 mm)
AIR REQUIREMENTS		
Average Air Consumption	3.5 cfm (99 L/min)	3.5 cfm (99 L/min)
Air Consumption @ Load	19 cfm 538 L/min)	19 cfm 538 L/min)
Air Inlet	1/4" NPTF	1/4" NPTF
Minimum Hose Size	3/8" (10 mm)	3/8" (10 mm)



Head height of under 2" offers the accessibility of a ratchet

Knuckle-Saver reactionless torque eliminates kickback

Conveniently located forward/reverse ring provides unrestricted access to easily change the direction of the tool, which is critical in tight spaces where traditional tools get jammed

Feather-touch trigger delivers impressive control

Two-position power regulator provides MAX control in forward; always full power in reverse

Ingersoll Rand impact mechanism uses proprietary advanced metallurgy, which provides increased durability

180 ft-lb max torque and 7,100 rpm — more than twice the power of the leading competitor's ratchet

Tool shown at actual size

ingersollrandproducts.com/hammerhead

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