



2145QIMAX 3/4" AIR IMPACT WRENCH
Maximum Impact

MAXIMUM IMPACT

More Power. Less Air. Not only does the new Ingersoll Rand® 2145QiMAX Impact Wrench delivers incredible performance and industrial-grade durability, its efficient air motor also reduces air consumption — which saves you money.

MAX POWER

1350 ft-lb maximum reverse torque from a tool that weighs just 7.4 lbs and is compact enough to access tight spaces

MAX DURABILITY

Built to last and designed to withstand tough use in rugged environments; a two-year limited warranty is standard

MAX PRODUCTIVITY

An air motor that's 16% more efficient than its predecessor and an easy-to-clean inlet screen means less downtime, better tool performance, and less money spent on compressed air



Assembly and Disassembly of machinery and heavy equipment



Vehicle Service

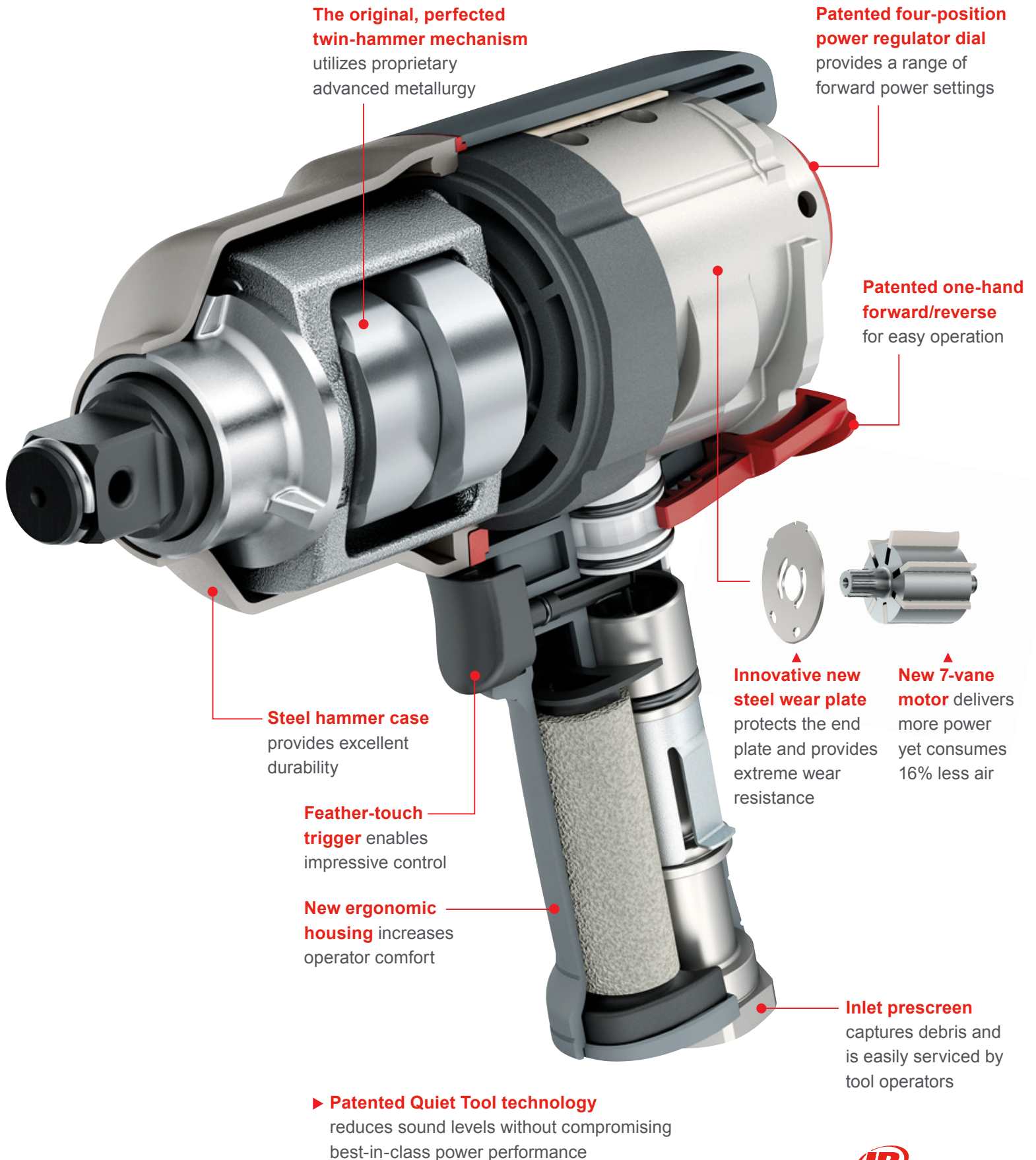


Equipment Maintenance

Specifications	2145QiMAX*	2155QiMAX
Drive	3/4"	1"
Max Torque (Reverse)	1350 ft-lb (1830 Nm)	1350 ft-lb (1830 Nm)
Forward Torque Range	200 – 900 ft-lb (271–1220 Nm)	200 – 900 ft-lb (271–1220 Nm)
Blows Per Minute	1150	1150
Maximum Free Speed	7000 rpm	7000 rpm
Sound Pressure (free speed)	91.1 dBA	91.1 dBA
Net Weight	7.4 lb (3.4 kg)	7.4 lb (3.4 kg)
Overall Length	8.5" (217 mm)	8.8" (225 mm)
Air Requirements		
Average Air Consumption	8.5 cfm (241 L/min)	8.5 cfm (241 L/min)
Air Consumption @ load	32 cfm (906 L/min)	32 cfm (906 L/min)
Air Inlet	1/2" NPTF	1/2" NPTF
Min Hose Size	1/2" (13 mm)	1/2" (13 mm)
*Available in 3" and 6" extended anvils.		

**MAXIMUM
IMPACT**

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Ingersoll Rand (NYSE:IR), driven by an entrepreneurial spirit and ownership mindset, is dedicated to helping make life better for our employees, customers and communities. Customers lean on us for our technology-driven excellence in mission-critical flow creation and industrial solutions across 40+ respected brands where our products and services excel in the most complex and harsh conditions. Our employees develop customers for life through their daily commitment to expertise, productivity and efficiency.



Learn more at www.ingersollrand.com