

3/4" Air Impact Wrench

This 3/4" air impact wrench is designed for heavy-duty applications. It features a robust construction and high-torque motor for efficient fastening and loosening of bolts and nuts.



ADDITIONAL IMAGES



Product Overview

Industrial Grade 3/4" Air Impact Wrench

The RP7460 is a high-performance 3/4" air impact wrench engineered for heavy-duty automotive repair, construction, and industrial maintenance. It features a lightweight composite body that remains stable across varying temperatures while maintaining excellent air tightness. With a rapid torque delivery system and a robust internal striking mechanism, this tool is built for professional efficiency and long-term durability.

Core Features

High Torque • Lightweight • Wear Resistant • Precision Bearing

Performance Metrics

Key Performance Metrics

1355 N.m

Maximum Torque

3 kg

Net Weight

0.75 in

Square Drive

Technical Specifications

Square Drive Size	3/4 inch
Torque Reach Speed	Maximum torque achieved in 3 to 5 seconds

Durability & Construction

Premium Internal Components

- German Ipsen heat-treated striking parts and rotor
- High-quality alloy steel drive shaft
- Abrasion-resistant POM blades
- Industrial grade P6 high-precision bearings
- High-quality oiling bushing for anvil protection

Body Material

Composite gun body (lightweight and temperature stable)

Reliability Testing

Reliability Standards

Test Category	Result/Rating
Drop Test	Passed 1 meter drop test
Screw Life Cycle	250,000 times
Punching Block Durability	5,000 times without wear

Applications

Recommended Applications

Automotive Repair, Construction, Industrial Maintenance, Heavy-Duty Fastening