

# 3/4" DRIVE IMPACT WRENCH - HEAVY DUTY

Product # **400360** | Model # **IW34HDA**



- Features – The 3/4" Drive Angled Impact Wrench delivers a maximum torque of 1200 ft-lb in reverse. The tools also feature a twin hammer mechanism that reduces vibration and increases durability
- Benefits – Made from lightweight and durable aluminum, the impact- and chemical-resistant housing protects against repeated drops and exposure to shop fluids
- Design – The tool is constructed with a highly durable all-steel motor that provides ultimate life and performance of the product. The convenient torque-adjustment dial adjusts torque to desired setting
- Uses – With a lightweight and balanced design of just 6.3 lb., this heavy-duty impact wrench has a single-handed, Forward-Reverse operation for ease of use and operator comfort. For maximum performance we recommend 90 PSI air pressure



TECHNICAL SPECIFICATIONS

Air Inlet (NPT)	3/8"
Average Air Consumption (cfm)	6.2
Duty Level	Heavy Duty
Free Speed (RPM)	4,800
Length (in.)	6.2
Material	Aluminum  Steel
Maximum Torque (ft-lb.) - Forward	1,000
Maximum Torque (ft-lb.) - Reverse	1,200
Minimum Hose Size (in.)	1/2
Operating Pressure (PSI)	90
Sound Pressure (dBA)	91.8
Special Features	Reversible  Twin Hammer Mechanism
Square Drive	3/4
Vibration (m/s²)	12.96
Weight (lb.)	6.3