

STRENGTH AND PRECISION IN ONE TOOL

EC250 3/8" Air Impact Wrench

Whether you're handling vehicle repair or general maintenance, the EC250 Impact Wrench delivers the power you need to tackle even the toughest jobs. Its compact 3/8" design offers greater access in tight spaces, while the lightweight build helps reduce operator fatigue for increased productivity.

RELIABILITY:

This wrench was built to ensure high-quality output from its first day to its last.

DURABILITY:

This steel hammer case and metal housing make the EC250 Impact Wrench as durable as it is efficient. It can withstand repeated drops and harsh environments with ease.

ACCESS:

With a pistol grip and ergonomic design, this wrench helps you access hard-to-reach spots every time.

POWER:

The wrench's finely tuned vane motor pairs smoothly with the jumbo hammer impact mechanism on the [212](#) Impact Wrench for maximum power.



TwinHammer Impact System

Delivers consistent power and extended durability..

200 Nm Reverse Torque

Provides strong fastening power for demanding jobs.

Precise Trigger Control

Light-touch activation enables smooth, accurate handling.

Auto-Lubrication System

Delivers continuous lubrication for improved reliability and reduced wear.

High-Efficiency 6-Vane Motor

Delivers enhanced reverse power for demanding fastening tasks.

Power & Direction Control

Adjustable 5-position power regulator with a quick-access forward/reverse switch.

Low-Noise Exhaust

Integrated through-handle silencer enhances operator comfort.

Technical Specifications

Model	Configuration	Actuation	Drive Size in	Drive Type	Max Forward Torque Nm (ft-lbs)	Max Reverse Torque Nm (ft-lbs)	Blows Per Minute	Free Speed rpm	Weight kg (lbs)	Length mm (in)
EC250	Pistol	Trigger	3 / 8	Square	203 (150)	203 (150)	1500	13000	1.31 (2.89)	152 (6)
Model	Impacting Sound Level dB(A) ISO15744 (pressure/power)	Free Speed Sound Level dB(A) CAGI/ANSI S12.41 (pressure/power)	Vibration Level m/s ²	Air Inlet NPT in	Min Hose Size in	Air Pressure psi	Max Pressure bar			
EC250	92.2 / 103.2	96 / 107	6.5	1 / 4	3 / 8	90	6.2			