



AIR TOOLS

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Innovative, high-quality products at a price you can afford.
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1/2" Drive Aluminum Impact Wrench

KT181634

- + Ideal for repairs and regular maintenance on cars, trucks, motorcycles, ATVs, boats, lawn and garden equipment, and more
- + Twin Hammer Mechanism provides 900 ft.-lbs. of breakaway torque for effortless tightening and removal of stubborn and rusted nuts and bolts
- + Built in regulator for positive speed control



- + Square Drive 1/2"
- + Breakaway Torque 900 ft.-lbs.
- + Working Torque 450 ft.-lbs.
- + Free Speed 8,000 RPM
- + Average Air Consumption 5.0 CFM
- + Air Inlet 1/4" NPT
- + Minimum Hose Size 3/8" I.D.
- + Length 7.4"
- + Sound Level 100.4 dBA
- + Weight 5.7 lbs.



1/2" Drive Composite Impact Wrench

KT181635

- + 4.6 Lbs. total weight for outstanding power to weight ratio
- + 7-vane super-efficient motor delivers 8,500 RPM to rapidly get to max torque
- + Twin Hammer Mechanism provides 1,350 ft.-lbs. of breakaway torque for effortless removal of stubborn, rusted nuts and bolts
- + Built-in regulator for positive speed control



- + Square Drive 1/2"
- + Breakaway Torque. 1,350 Ft.-Lbs.
- + Working Torque 650 Ft.-Lbs.
- + Free Speed 8,500 RPM
- + Average Air Consumption 5.5 CFM
- + Air Inlet 1/4" NPT
- + Minimum Hose Size 3/8" I.D.
- + Length 7.48"
- + Sound Level 98.7 dBA
- + Weight 4.6 Lbs.



3/4" Drive Composite Impact Wrench

KTI81776

- + 8.1 Lbs. total weight for outstanding power to weight ratio
- + 7-vane super-efficient motor delivers 5,500 RPM to rapidly get to max torque
- + Twin Hammer Mechanism provides 2,400 ft.-lbs. of breakaway torque for effortless removal of stubborn, rusted nuts and bolts
- + Built-in regulator for positive speed control



+ Square Drive	3/4"
+ Breakaway Torque	2,400 Ft.-Lbs.
+ Working Torque	1,200 Ft.-Lbs.
+ Free Speed	5,500 RPM
+ Average Air Consumption	7.0 CFM
+ Air Inlet	3/8" NPT
+ Minimum Hose Size	3/8" I.D.
+ Length	8.1"
+ Sound Level	97.0 dBA
+ Weight	8.1 Lbs.



1" Drive Composite Impact Wrench

KTI81791

- + 12.54 Lbs. total weight for outstanding power to weight ratio
- + 7-vane super-efficient motor delivers 5,500 RPM to rapidly get to max torque
- + Twin Hammer Mechanism provides 2,700 ft.-lbs. of breakaway torque for effortless removal of stubborn, rusted nuts and bolts
- + Built-in regulator for positive speed control



+ Square Drive	1"
+ Breakaway Torque	2,700 Ft.-Lbs.
+ Working Torque	2,000 Ft.-Lbs.
+ Free Speed	5,500 RPM
+ Average Air Consumption	7.5 CFM
+ Air Inlet	1/2" NPT
+ Minimum Hose Size	1/2" I.D.
+ Length	10.07"
+ Sound Level	103.3 dBA
+ Weight	12.54 Lbs.



Long Barrel Air Hammer

KT183276

- + Designed for heavy-duty tasks like separating ball joints, cutting large bolts and nuts, working with heavy gauge sheet metal and driving bushings
- + Hardened steel piston delivers 2,500 blows per minute for powerful hammering with reduced vibration
- + This lightweight, but high powered pistol grip air hammer minimizes hand fatigue during extended use

+ Blows per Minute	2,500
+ Stroke Length	3.75"
+ Average Air Consumption	4 CFM
+ Air Inlet	1/4" NPT
+ Minimum Hose Size	3/8" I.D.
+ Length	10.3"
+ Sound Level	105 dBA
+ Weight	5.62 Lbs.



1/4" Mini Right Angle Die Grinder

KT187127

- + Ideal for precise, detailed grinding work in tight spaces
- + 22,000 RPM for fast and efficient polishing or grinding
- + Ball bearing construction for smooth and quiet performance

+ Free Speed	22,000 RPM
+ Horse Power	0.25 HP
+ Average Air Consumption	4.5 CFM
+ Air Inlet	1/4" NPT
+ Minimum Hose Size	3/8" I.D.
+ Length	5.1"
+ Sound Level	97 dBA
+ Weight	1.1 Lbs.

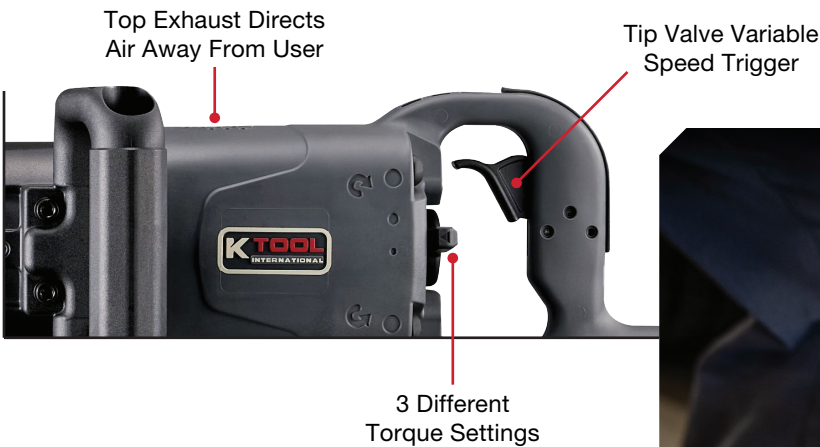


1" Drive Composite Impact Wrench With 6" Extended Anvil

KT181792

- + 15.84 Lbs. total weight for outstanding power to weight ratio
- + 7-vane super-efficient motor delivers 6,500 RPM to rapidly get to max torque
- + Twin Hammer Mechanism provides 3,200 ft.-lbs. of breakaway torque for effortless removal of stubborn, rusted nuts and bolts
- + Built-in regulator for positive speed control

- + Square Drive 1"
- + Breakaway Torque 3,200 Ft.-Lbs.
- + Working Torque 2,000 Ft.-Lbs.
- + Free Speed 6,500 RPM
- + Average Air Consumption 7.5 CFM
- + Air Inlet 1/2" NPT
- + Minimum Hose Size 1/2" I.D.
- + Length with 6" Extension 22.83"
- + Sound Level 102.2 dBA
- + Weight 15.84 Lbs.



3/8 Inch Rubber Air Hose – 1/4 Inch MNPT

KT172025, KT172035, KT172050

- + High quality, red, rubber air hose
- + Working pressure: 300 PSI
- + 3/8" Inside Diameter
- + 1/4" NPT male fittings
- + Solid brass end MNPT fittings
- + Protective PVC bend restrictor ends
- + Made in America

KT172025: 25 Feet Long

KT172035: 35 Feet Long

KT172050: 50 Feet Long



1/4 Inch, 25 ft. Heavy Duty Nylon Recoil Air Hose

KT171025

- + Provide air-operated tools with consistent airflow
- + Made from heavy-duty nylon for great performance in all weather conditions
- + Extends out to 25 feet, but can be coiled up to 2 feet
- + Lifetime Warranty*



4 Piece Pneumatic Bit Set in Pouch

KT181900

- + Includes panel cutter, cold chisel, hammer bit and scraper
- + Complete with storage pouch
- + Always wear eye protection when using these tools
- + Designed with precision and functionality in mind, this accessory ensures outstanding performance and easy use which makes it the perfect deal for your ultimate satisfaction.
- + Lifetime Warranty



6 Inch Air Chisel Slotted Panel Cutter

KT181958

- + Designed for cutting, shaping, or cleaning out joints, grooves, or seams in materials such as stone, concrete, masonry, or metal panels
- + Shank Size: 10mm
- + Tip Size: 18



6 Inch Air Chisel Sheet Metal Trimmer

KT181959

- + Precision cutting and trimming tool designed specifically for cutting, shaping, and edge-finishing thin metal materials such as sheet steel, aluminum, or other light-gauge metals
- + Shank Size: 10mm
- + Tip Size: 18



7 1/2 Inch Air Chisel Tail Pipe Cutter

KT181968

- + Specialized cutting attachment designed for use with a pneumatic hammer or air chisel to cut through exhaust pipes, tubing, and similar round metal components
- + Shank Size: 10mm
- + Tip Size: 34.8



6 Inch Air Chisel Cold

KT181972

- + Designed for cutting, shearing, and chipping metal or masonry without heating the material
- + Shank Size: 10mm
- + Tip Size: 5/8"



8 Inch Air Chisel Cold

KT181973

- + Designed for cutting, shearing, and chipping metal or masonry without heating the material
- + Shank Size: 10mm
- + Tip Size: 5/8"



10 ½ Inch Air Chisel Cold

KT181974

- + Designed for cutting, shearing, and chipping metal or masonry without heating the material
- + Shank Size: 10mm
- + Tip Size: 5/8"



Air Chisel Rivet and Bolt Cutter 7 Inch

KT181975

- + Heavy-duty cutting tool attachment designed for use with a pneumatic hammer to shear off rivets, bolts, and other fasteners quickly and cleanly
- + Shank Size: 10mm
- + Tip Size: 13/16"



7 Inch Air Chisel Scraper

KT181976

- + Same general purpose as a standard cold chisel to cutting, chipping, and shaping hard materials like metal, stone, or concrete, but it's specifically designed to remove material over a broader area rather than making deep, narrow cuts
- + Shank Size: 10mm
- + Tip Size: 1 3/8"



6 ½ Inch Taper Punch with Sharp Point

KT181977

- + Precision striking and alignment tool used with a pneumatic hammer to mark, pierce, or align holes in metal, stone, or other hard materials. Its pointed, tapered design allows for controlled force in tight or precise applications
- + Shank Size: 10mm



6 Inch Air Chisel Taper Punch

KT181979

- + General-purpose alignment and driving tool designed for use with a pneumatic hammer. It has a gradually tapered shaft that narrows to a rounded or slightly pointed end.
- + Shank Size: 10mm
- + Tip Size: 3/8"



7 Inch Face Smoothing Pneumatic Hammer

KT181982

- + A pneumatic hammer designed to refine the surface of a workpiece by smoothing surfaces, refining textures, prep for polishing or coating, and detail or edge finishing
- + Shank Size: 10mm
- + Tip Size: 1"



Air Hammer Drifts Set 6 Piece

KT181985

- + Designed for use with a pneumatic hammer to align, position, or remove holes, pins, and fasteners in heavy-duty metalworking, construction, and equipment maintenance applications
- + 7 " long parallel shaft
- + Drop Forged Body



18 Inch Air Chisel Bit

KT181986

- + Made for .401 Round Pneumatic Chipping Hammers
- + Hardened Steel Alloy
- + Heavy duty pro style
- + Tip Size: 5/8"



7 Inch Tie Rod Separator Air Chisel

KT181995

- + 21/32" opening
- + Used to separate tie rods
- + For use with .401 shank air hammers



7 Inch Air Chisel Ball Joint Separator

KT181996

- + Separate ball joints, tie rods, and similar press-fit suspension components quickly and safely
- + Shank Size: 10mm
- + Tip Size: 43.5mm*15'16



1/8 Inch Tip Air Chisel Taper Punch

KT181997

- + General-purpose alignment and driving tool designed for use with a pneumatic hammer. It has a gradually tapered shaft that narrows to a rounded or slightly pointed end
- + Shank Size: 10mm
- + Tip Size: 1/8"



Chisel Retainer Spring for Air Hammer

KT183091

- + Safety and retention device that secures the working bit in an air hammer, ensuring safe, stable, and efficient tool operation while allowing for quick bit changes
- + Material: Wire Carbon Steel
- + Holds All 10mm Shank Pneumatic Bits
- + O.D.: 34.32mm
- + Length: 25.88mm



Chisel Retainer Safety Bit

KT183092

- + Heavy-duty, quick-change bit holder that secures air hammer attachments safely and efficiently, offering improved durability, precision, and ease of use compared to standard coil spring retainers
- + Material: Aluminum
- + Holds All 10mm Shank Pneumatic Bits
- + O.D. 38.5mm
- + Length 50.5mm



Heavy-Duty Quick Change Chisel Retainer

KT183093

- + Convenient, high-security bit locking system that allows rapid tool changes while keeping bits firmly retained, making it especially useful for professional or high-volume pneumatic hammer applications
- + Material: Carbon Steel
- + Holds All 10mm Shank Pneumatic Bits
- + O.D.: 43.5mm
- + Length: 70mm

