

Auto



98806P

1" Impact wrench
(long anvil)



Model: 98806P

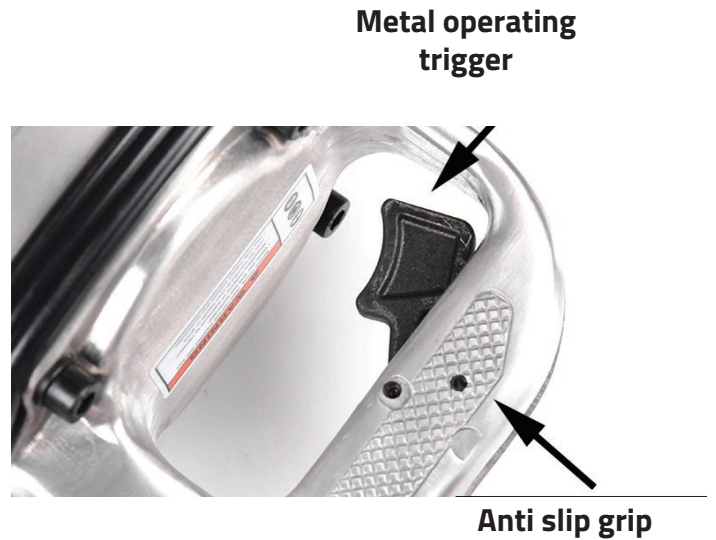
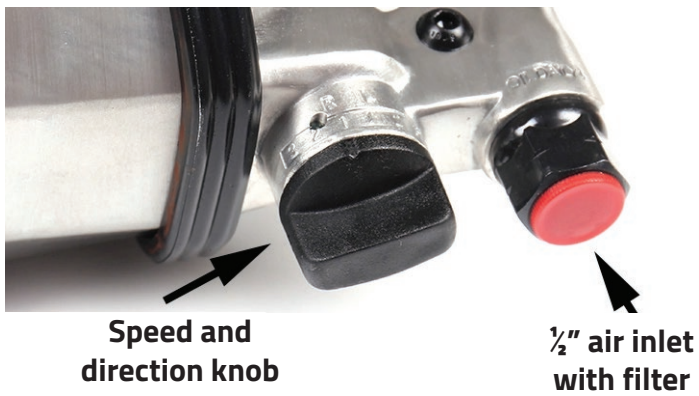
Product: 1" Impact wrench

Description: Powerful tool used for heavy-duty fastening and loosening of large nuts, bolts, and other fasteners. This tool is employed in industrial, automotive, construction, and manufacturing settings where significant torque is required.

Features:	Benefits:
Hammer mechanism	Delivers strong, concussive blows extremely fast.
1 inch drive	Suitable for handling large nuts and bolts, providing high torque for heavy-duty applications.
High Torque Output	Capable of delivering significant torque, making it effective for tasks that require substantial force.
Durable Construction	Built with robust materials to withstand the rigors of heavy use in industrial and automotive environments.
Variable Speed and Power Settings	Adjustable speed and power settings for versatility in different applications.
Forward and Reverse Operation	Allows for both tightening and loosening of fasteners
Pneumatic	Can be powered by compressed air (pneumatic), providing flexibility based on the work environment.
Compact and Ergonomic Design	Designed for ease of use and maneuverability, with an ergonomic handle for operator comfort
Handle with Grip	Comfortable grip on the handle, reducing user fatigue during extended use.
Built-in Torque Control	Allows for precise torque adjustment, preventing overtightening of fasteners.
Durable Anvil	Sturdy anvil for durability and to withstand the impact forces during use.
Friction Ring or Detent Pin Retention System	Mechanisms to securely hold sockets in place during operation.
Side Handle	Provides additional support and control during operation
Torque Regulator	Allows the user to set the desired torque level for specific tasks.
High-Visibility Inlet Swivel:	Allows for easy identification and connection to air or power sources.
1 year warranty	The equipment will be repaired if there are any factory faults and can be replaced if required.
Spares available	Should you have a breakdown you will not have to wait for your equipment to be repaired. If there is anything we don't have, we fly it in directly from the Suppliers.

Training available

Technicians can be professionally trained to use the wheel dolly and get the maximum benefit from it.



Colors and designs may differ

10 Keymax Park, 1006 Ergon road, Lyttelton Manor, Gauteng



Technical information	
Hammer mechanism	Pin-less hammer
Square drive	1"
Anvil length	220mm
Free speed	3200 R.P.M.
Bolt capacity	42mm
Max torque	3200N.M
Moment bound	1500-3500N.M.
Air pressure	5-8kg/cm2
Exhaust type	Side exhaust
Air inlet	½"
Packaging dimensions	710*280*190 mm
Packaging weight	18 kg

