

## Safety Instructions

- Wear eye protection when using this equipment.
- Always disconnect from the air supply before fitting or removing an impact socket
- Ensure that the correct air pressure is maintained and not exceeded.
- Only use impact sockets which are specifically designed for use with an impact wrench.
- Air impact wrenches vibrate in use. This vibration may cause tingling or numbing in the hands, fingers or arms; If you experience these sensations, stop using the air impact wrench and seek medical attention if the sensations persist.
- Do not over-torque nuts and bolts with an air impact wrench. Use a torque wrench to apply the final, correct torque to the nut or bolt.
- Do not carry the Air Wrench by the hose.
- Do not get the Air Wrench wet or use in damp or wet conditions.
- Do not allow untrained persons to operate the Air Wrench.



**Safety First. Be Protected.**



## Guarantee

If this product fails through faulty materials or workmanship, contact our service department direct on: **+44 (0) 1926 818186**. Normal wear and tear are excluded as are consumable items and abuse.



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**5586**

# LASER®

## Mini Air Impact Wrench 1/2"D | 19 BSP Threaded Connection

Compact design, length only 122mm can be used in confined areas where it is impossible to use a standard wrench.



[www.lasertools.co.uk](http://www.lasertools.co.uk)

## Mini Air Impact Wrench

A compact and powerful reversible air wrench that can be used in confined areas where it would be impossible to get access with a standard sized air wrench.

Suitable for garage and workshop. Handle exhaust reduces noise and contoured soft-grip handle offers added comfort and control. Features two position air torque control and reversible action.

## Components



## Preparing Air Powered Impact Wrench for Use

Lubricate the air wrench initially with a few drops of good quality air tool oil dripped into the air inlet (**E**).

Then run the wrench for a few seconds.

If the air system does not have an oiler, continue to lubricate the air wrench daily.

## Instructions

1. Only use impact sockets which are specifically designed for use with an impact wrench.
2. Connect the wrench to a air hose.
3. Depress the trigger (**C**) to operate the wrench.
4. The Forward / Reverse control (**D**) can be used to adjust the torque in the forward direction (two speeds) and also to reverse the direction.



## Specifications

<b>Average Air Consumption:</b>	4.2 cfm
<b>Operating Pressure:</b>	90psi (6.3 bar)
<b>Maximum Pressure:</b>	90psi (6.3 bar) with 3/8" bore hose
<b>Weight:</b>	1.3kg / 2.87 lbs
<b>Free speed:</b>	9000rpm
<b>Torque Range:</b>	200 - 350 ft.lb
<b>Maximum Torque:</b>	450 ft.lb
<b>Sound Pressure:</b>	94.2 dB
<b>Vibration:</b>	9.69 m/sec <sup>2</sup> (EN ISO 28927-2)

## Precautions

- Maintain the tool with care.
- Lubricate the Air Wrench daily with high quality air tool oil, either by applying a few drops into the Air Inlet Port (**E**) or via an oiler in the air supply.
- Drain the compressor tank daily; water in the air line will damage the Air Wrench.
- There are no user repairable components.
- Store in a cool, dry, secure place.