

Air Hammer Driven Impact Driver

Air hammer driven impact driver designed to release hard to remove seized and rusted fixings. The kit includes an air hammer adaptor, soft rubber coated side handle and four 5/16" hex shank bits: Phillips PH2 and PH4 and flat 8mm and 10mm. The tool combines an air powered hammering force with the impact driver's turning action to loosen the hardest to release components. This bi-directional driver works with both left and right-hand threads and features a half inch square drive, for use with an impact socket, ideal for nuts and bolts. A professional kit and a useful problem solver in the automotive workshop.



Additional Information

- Air hammer impact driver for use with 1/2"D impact sockets & 5/16" bits. Remove corroded and over tightened nuts, bolts and screws quickly & easily.
- Includes 5/16" impact bits: Phillips Ph2, Ph4; Flat: 8, 10mm. Spares available, Please see Part No. 2180.
- Side handle provides turning torque and precision tool control.
- Manufactured from chrome molybdenum with durable black passivated finish.
- For use with an air hammer, Please see Part No. 6031.

<http://lasertools.co.uk/product/6064>

Video available: <http://youtu.be/qJIF3CHzx98>

