

# Cut-Off Wheel Tools

## 7° Offset and Long Neck



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### Portable Air Tools for the Value-Minded Professional

**FOR CUT-OFF WHEELS**  
3" diameter (76 mm) with  
3/8" (10 mm) center hole  
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#### Model 18080 7° Offset Cut-Off Wheel Tool

- Accepts optional Cut-Off Wheels, 3" in diameter with 3/8" center hole.
- 7° offset handle provides maximum comfort and control.
- Gearless design for reduced downtime and maintenance.
- Front exhaust keeps work surface clear. 20,000 RPM.
- Composite tool grip absorbs vibration and reduces cold air transmission to operator.
- **Important: Speed of tool must not exceed maximum operating speed of accessory. Always use proper guards, wear eye gear and body protection.**



**Gearless**

#### Model 18075 Long Neck Cut-Off Wheel Tool

- Accepts optional Cut-Off Wheels, 3" in diameter with 3/8" center hole.
- Extension design offers easy access to tight or confined areas. Design also allows for easier straight-type cuts. Also offers improved visibility of work piece.
- Rear exhaust; 20,000 RPM.
- Composite tool grip absorbs vibration and reduces cold air transmission to operator.
- **Important: Speed of tool must not exceed maximum operating speed of accessory. Always use proper guards, wear eye gear and body protection.**



*Wheel Sold Separately*

# Impact Wrench

## Pin Retainer Design for Single Socket Use



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### Portable Air Tools for the Value-Minded Professional

#### Model 18063 Impact Wrench, 1/2" Drive

- For efficient loosening and tightening of bolts, lug nuts, etc. Pistol grip with easy on/off trigger.
- Tool's pin retainer design offers optimum long-term use of single socket.
- Ideal for industrial operators employing one socket per wrench.
- Adjustable torque settings (torque: 600 ft./lbs.).
- 7,000 RPM; rear exhaust.



Model Number	Motor hp (W)	Motor RPM	Sound Level	Maximum Air Flow SCFM (L/Min)	Hose I.D. Size Inch (mm)	Air Inlet Thread	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
18063	–	7,000	89 dB(A)	28 (793)	3/8 (10)	1/4" NPT	6 (2.7)	7-3/4 (197)	7-3/4 (197)
18075	.5 (373)	20,000	87 dB(A)	28 (793)	3/8 (10)	1/4" NPT	2 (0.9)	12 (305)	3-1/2 (89)
18080	.5 (373)	20,000	85 dB(A)	22 (623)	3/8 (10)	1/4" NPT	2.2 (1)	8-3/4 (222)	5 (127)

Additional Specifications: Air Pressure 90 PSIG (6.2 Bar)