



Compact Impact Wrench

- Weighing only 2.9 lb., this lightweight impact wrench helps eliminate user fatigue
- Made from lightweight and durable aluminum, the impact- and chemical-resistant housing protects against repeated drops and exposure to shop fluids
- This compact and lightweight impact wrench delivers exceptional power and performance
- The jumbo hammer mechanism provides more powerful and balanced impact blows for reduced vibration
- The one-handed operation, Forward-Reverse by either left- or right-handed users makes the wrench strong, durable, and convenient to use
- Socket Size: 1/2"
- Torque: 450 ft.-lbs.
- No Load RPM: 10000
- Average Air Consumption: 4.5 CFM
- Air Inlet: 1/4" NPT
- Sound Pressure: 93.9 dBA

Model No. UAV930
Mfg. No. 400268
Price/Each \$



Super Heavy-Duty Impact Wrench

- With an ultra-compact design for confined workspaces, these super heavy-duty impact wrenches produce 1100 ft.-lb of max torque in reverse
- The twin hammer mechanism reduces vibration and increases durability
- Made from lightweight and durable aluminum, the impact- and chemical-resistant housing protects against repeated drops and exposure to shop fluids
- Weighing only 4.4 lb., these 1/2" Drive Air Impact Wrench has a lightweight and balanced design
- Socket Size: 1/2"
- Torque: 715 ft.-lbs.
- No Load RPM: 6500
- Average Air Consumption: 5.3 CFM
- Air Inlet: 1/4" NPT
- Sound Pressure: 95.2 dBA

Model No. UAV931
Mfg. No. 400280
Price/Each \$



Heavy-Duty Air Impact Wrench

- With an ultra-compact design for confined workspaces, these impact wrenches produce 650 ft.-lb of max torque in reverse
- The twin hammer mechanism reduces vibration and increases durability
- Made from lightweight and durable aluminum, the impact- and chemical-resistant housing protects against repeated drops and exposure to shop fluids
- The highly durable all-steel motor provides ultimate life and performance
- Weighing only 4.4 lb., the 1/2" Drive Air Impact Wrench has a lightweight and balanced design
- Socket Size: 1/2"
- Torque: 590 ft.-lbs.
- No Load RPM: 6200
- Average Air Consumption: 5.6 CFM
- Air Inlet: 1/4" NPT
- Sound Pressure: 91.7 dBA

Model No. UAV929
Mfg. No. 400260
Price/Each \$



Variable Speed Air Drill

- Double-reduction planetary gear system gives low speed and high torque for heavier drilling jobs
- Variable-speed dial and feather trigger allows the user to select the appropriate drilling speed for their application
- Thermoplastic rubber over-molded handle grip for increased comfort
- Industrial-grade all-metal keyed chuck for increased durability
- Designed for heavy-duty drilling applications
- Air Consumption: 6 CFM
- Air Inlet: 1/4" NPT
- Sound Level (dBA): 82
- Chuck Type: Keyed
- HP: 0.5
- Spindle Size: 3/8"-24
- **UAV947:** Includes 360-degree side handle



UAV947

Model No.	Mfg. No.	Chuck Size"	Fan Speed RPM	Max. Torque	Price /Each
UAV946	404433	3/8	2000	12 ft.-lbs.	
UAV947	404443	1/2	600	18 ft.-lbs.	

3/8" Air Reversible Drills

- Lightweight composite design minimizes operator fatigue
- Ergonomic grip reduces vibration
- Two-gear structure runs smoothly
- Power: 0.5 HP

Model No. THZ675



1/2" Air Reversible Drills

- Lightweight composite design minimizes operator fatigue
- Ergonomic grip reduces vibration
- Two-gear structure runs smoothly
- Side handle included
- Power: 0.5 HP

Model No. THZ676



Model No.	Chuck Size in mm	Spindle Thread	Free Speed RPM	Average Air Consumption CFM	Air Inlet	Hose Size in mm	Vibration Less Than m/s ²	Sound Pressure Level dB(A)	Net Weight lbs. kg	Price /Each
THZ675	3/8 9.5	3/8" - 24 threads	1800	4	1/4" - 18 NPT	3/8 9.5	0.10	88	2.0 0.91	
THZ676	1/2 12.7	3/8" - 24 threads	450	4	1/4" - 18 NPT	3/8 9.5	0.15	88	3.0 1.36	