



Universal Tool



UT8892-5



UT8893-26S



UT8894



UT8897

UT8892 & UT8893-26 Series Precision Aircraft Drills

- Machined carbon fiber vanes & carbon steel motor parts allow “Oil Free” use.
- Highest precision engineering ensures 600,000 cycles of use.
- Internal silencer baffle reduces noise pressure level to 75 dBA.
- Precision needle bearings. Gears and gear case interchangeable with Atlas Copco LBB-16 series. (*UT8892 Series*).
- Advanced ergonomic handle design with insulated coating for maximum operator comfort.
- Ported throttle valve for precise variable speed control. (*UT8892*)
- Powerful .45 hp - UT8892 Series or .9 hp - UT8893-26S motor.

Best for: Continuous precision air frame work.

UT8894 - 1/4" Aircraft Drill

- .9 hp Motor for ultimate stall resistance.
- Fully caged gears with needle bearings for ultimate reliability.
- Ported throttle valve for ultimate control and reliability.
- Through handle exhaust with built-in silencing system.
- Advanced ergonomically designed handle with “Softouch” coating offers ultimate comfort and reduced vibration.

Best for: Continuous high speed precision drilling in alloys.

UT8897 1/4" Direct Drive Drill - (3/8" available on request).

- .9 hp Motor for ultimate stall resistance.
- Double front bearing spindle for smooth operation and durability.
- High Speed for the fastest work in lighter weight materials.
- Through handle exhaust with built-in silencing system.
- Advanced ergonomically designed handle with “Softouch” coating offers ultimate comfort and reduced vibration.

Best for: Fast drilling through thin wall alloys and other light materials.

Specifications:

Model	Motor (hp)	Speed (rpm)	Exhaust	Chuck Size	Weight (lbs.)	Length (in.)	Rec. Pressure (psi)	Average Air Consumption (cfm)	Air Inlet (NPT)	Hose Size (ID)
UT8892-5	.45	500	Rear	1/4"	1.3	7.5	90	1.9	1/4"	3/8"
UT8892-10	.45	1,000	Rear	1/4"	1.3	7.5	90	1.9	1/4"	3/8"
UT8892-24	.45	2,400	Rear	1/4"	1.3	7.5	90	1.9	1/4"	3/8"
UT8892-33	.45	3,300	Rear	1/4"	1.3	7.5	90	1.9	1/4"	3/8"
UT8892-45	.45	4,500	Rear	1/4"	1.2	7.4	90	1.9	1/4"	3/8"
UT8892-60	.45	6,000	Rear	1/4"	1.2	7.4	90	1.9	1/4"	3/8"
UT8893-26S	.9	2,600	Rear	3/8"	2.4	10.25	90	1.9	1/4"	3/8"
UT8894	.9	6,000	Handle	1/4"	2.0	7.6	90	4.6	1/4"	3/8"
UT8897	.9	20,000	Handle	1/4"	2.0	7.6	90	4.6	1/4"	3/8"



Production Drills, Screwdriver & Impact Drivers



**UT8895
UT8895R**



**UT8896
UT8896R**

[UT8895 - 3/8" Drill / UT8895R 3/8" Reversible Drill](#)

[UT8896 - 1/2" Drill / UT8896R 1/2" Reversible Drill](#)

- .9 hp Motor for ultimate stall resistance.
- Fully caged gears with needle bearings for ultimate reliability.
- Ported throttle valve for ultimate control and reliability.
- Through handle exhaust with built-in silencing system.
- Advanced ergonomically designed handle with "Softouch" coating offers ultimate comfort and reduced vibration.
- Dead Handle included with 1/2" models.

**Best for: Continuous drilling in high volume applications
Reversible models are ideal for reaming and rivet removal.**

Specifications:

Model	Motor (hp)	Throttle Style	Speed (rpm)	Exhaust	Chuck	Weight (lbs.)	Length (in.)	Rec. Pressure (psi)	Average Air Consumption (cfm)	Air Inlet (NPT)	Hose Size (ID)
UT8895	.9	Ported	2,600	Handle	3/8"	2.1	7.75	90	4.6	1/4"	3/8"
UT8895R	.8	Ported	1,800	Handle	3/8"	2.1	7.75	90	4.6	1/4"	3/8"
UT8896	.9	Ported	500	Handle	1/2"	3.2	9.5	90	4.6	1/4"	3/8"
UT8896R	.8	Ported	400	Handle	1/2"	3.2	9.5	90	4.6	1/4"	3/8"

[UT8965 Positive Clutch Screwdriver](#)



UT8965

- Precision engineered, for ultimate reliability.
- Through handle exhaust with built-in silencing system.
- Advanced ergonomically designed handle with "Softouch" coating offers ultimate comfort and reduced vibration.
- Trigger mounted reverse for rapid change in direction..
- .8 hp motor for extra stall resistance.

Best for: High volume, high prevailing torque self-tapping screws and fasteners.

Specifications:

Model	Motor (hp)	Torque Range (in./lb.)	Speed (rpm)	Exhaust	Hex Bit	Weight (lbs.)	Length (in.)	Rec. Pressure (psi)	Average Air Consumption (cfm)	Air Inlet (NPT)	Hose Size (ID)
UT8965	.8	10 - 50	2,000	Handle	1/4"	2.5	8	90	4.6	1/4"	3/8"

[UT8080Q & UT8080P Impact Drivers](#)



**UT8080Q
UT8080P**

- Hard hitting twin hammer, 75 ft./lb. max torque for high prevailing torque fasteners.
- Powerful 7 vane, 10,000 rpm motor for fast and efficient run down.
- Combined trigger mounted reverse and power management.
- Through handle exhaust with built-in silencing system.
- "Softouch" coating and ergonomic grip offers ultimate comfort and reduced vibration.
- 30% bias motor for maximum power in forward direction.

Best for: High volume, high prevailing torque, fast run-down self tapping screws and fasteners.

Specifications:

Model	Motor (hp)	Torque Range ft./lb.)	Speed (rpm)	Exhaust	Head Size & Setting Capacity	Weight (lbs.)	Length (in.)	Rec. Pressure (psi)	Average Air Consumption (cfm)	Air Inlet (NPT)	Hose Size (ID)
UT8080Q	.4	10 - 75	10,000	Handle	1/4" Int. Hex	2.2	6	90	5	1/4"	3/8"
UT8080P	.4	10 - 75	10,000	Handle	3/8" Sq. Dr.	2.2	6	90	5	1/4"	3/8"



Production Die Grinders



UT8724



UT8724-20

UT8724 Series Die Grinders

- .45 hp motor prevents stall when using 2" sanding discs.
- Precision collets.
- Machined Carbon Fibre Vanes & Carbon Steel motor parts allow oil free use.
- Precision throttle valve allows control.
- Only 78dBA noise pressure level.
- Contoured 'Softouch' handle.
- Precision spiral gears and heavy duty angle head. (UT87024-20)
- Rear exhaust keeps cuttings away from the work area.

Best for: Precision grinding in die shops, precision engineering shops and aircraft/engine manufacture.

UT8728



UT8729-18



UT8728E



UT8728S



UT8728SE



UT8728 & UT8729 Series Die Grinders

- .9 hp motor for extra stall resistance.
- Safety lock-off throttle lever.
- Rear exhaust keeps work area clean from cuttings.
- Precision engineered for added reliability.
- Ergonomic "Softouch" coating offers ultimate comfort and reduced vibration.
- Spiral machined bevel and pinion gears for smooth operation and durability (UT8729-18).

Best for: Continuous heavy duty grinding.

UT8728S & UT8728SE Die Grinders

- .9 hp motor for extra stall resistance.
 - Safety lock-off throttle.
 - Rear exhaust keeps work area clean from cuttings.
 - Precision engineered for added reliability.
 - Steel housing.
- Also available as a Cone Wheel Grinder (UT8728SE-CW).

Best for: Continuous heavy duty grinding in rugged applications.

Specifications:

Model	Motor (hp)	Max. Wheel Dia.	Speed (rpm)	Exhaust	Collet Size (in.)	Weight (lbs.)	Length (in.)	Rec. Pressure (psi)	Average Air Consumption (cfm)	Air Inlet (NPT)	Hose Size (ID)
UT8724	.45	2"	20,000	Rear	1/4	1.1	6.5	90	4	1/4"	3/8"
UT8724-20	.45	2"	20,000	Rear	1/4	1.2	6.5	90	4	1/4"	3/8"
UT8728	.9	2"	22,000	Rear	1/4	1.5	6.10	90	5.5	1/4"	3/8"
UT8728E	.9	2"	22,000	Rear	1/4	2.4	12	90	5.5	1/4"	3/8"
UT8728-18	.9	2"	18,000	Rear	1/4	1.6	7.4	90	5.5	1/4"	3/8"
UT8728S	.9	2"	22,000	Rear	1/4	1.5	6.10	90	5.5	1/4"	3/8"
UT8728SE	.9	2"	22,000	Rear	1/4	2.4	12	90	5.5	1/4"	3/8"



Production Angle Grinders, Sander & Hose Reels



UT8785 & UT8766 Series Angle Grinders & Sander

- High horse power motors for extra stall resistance.
- Safety lock-off throttle lever.
- One piece housing reduces maintenance costs.
- Heavy duty air cooled spiral gears and double bearings for added durability.
- Ergonomic composite grip for comfort and reduced vibration.
- Exhaust silencing for added noise control.
- Dual exhaust silencing for added noise control. (UT8766 Series)
- Left or right hand dead handle positions.

Best for: Continuous use heavy duty surface preparation and material removal.



**UT8785-4
UT8785-5**



**UT8766
UT8766-25
UT8766-259**



**UT8766S
Sander**

Specifications:

Model	Motor (hp)	Max. Wheel Dia.	Speed (rpm)	Exhaust	Spindle Size (in.)	Weight (lbs.)	Length (in.)	Rec. Pressure (psi)	Average Air Consumption (cfm)	Air Inlet (NPT)	Hose Size (ID)
UT8785-4	1.3	4" Type 27	11,000	Side	3/8"-24	4.8	10.5	90	6.5	1/4"	3/8"
UT8785-5*	1.3	5" Type 27	11,000	Side	5/8"-11	4.8	10.5	90	6.5	1/4"	3/8"
UT8766	1.7	7" Type 27	7,500	Side	5/8"-11	6.9	12.5	90	7	3/8"	3/8"
UT8766-25	2.5	7" Type 27	7,000	Side	5/8"-11	7.7	12.9	90	10	3/8"	1/2"
UT8766-259	2.5	9" Type 27	7,000	Side	5/8"-11	7.8	12.9	90	10	3/8"	1/2"
UT8766S	1.7	7"	7,500	Side	5/8"-11	6.9	12.5	90	7	3/8"	1/2"

*Also available with a 4-1/2" Guard. Specify when ordering.

6801 & 6802 Hose Reels



- Heavy duty reinforced steel construction.
- Reel supported on both sides by pedestals and arm.
- Four non-slag roller hose guides reduce hose wear.
- Spring retractable design allows automatic rewind of hose.
- Reinforced steel mounting plate for floor, wall or overhead mounting.
- Model 6801 has 3/8" x 50' rubber air hose rated to 300 PSIG max with brass male 1/4" NPT fitting.
- Model 6802 has 1/2" x 50' rubber air hose rated to 300 PSIG max with brass male 1/2" NPT fitting.

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- Super Powerful twin hammer design, 725 ft./lbs. Max. Torque
- Designed to operate at up to **125 psi** Air Pressure.
- Steel Hammer Case.
- Rubber Handle Grip provides added protection and comfort.
- Permanently laser etched identification.
- Double length hammer case bolts will not vibrate loose.
- 2" extended anvil available as an extra cost option.

Designed for the very toughest tire service work.



FP-746A
1/2" Impact Wrench

Specifications:

Model	Free Speed (rpm)	Bolt Capacity (in.)	Square Drive (in.)	Impacts per min.	Max. Torque (ft./lb.)	Weight (lbs.)	Length (in.)	Air Inlet (NPT)	Hose Size (ID)	Rec. Air Pressure	Air Consumption (cfm)
FP-746	9,500	3/4	1/2	1,600	725	5-3/4	7-1/4	1/4"	3/8"	90 psi	9

List - \$180.⁰⁰



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