

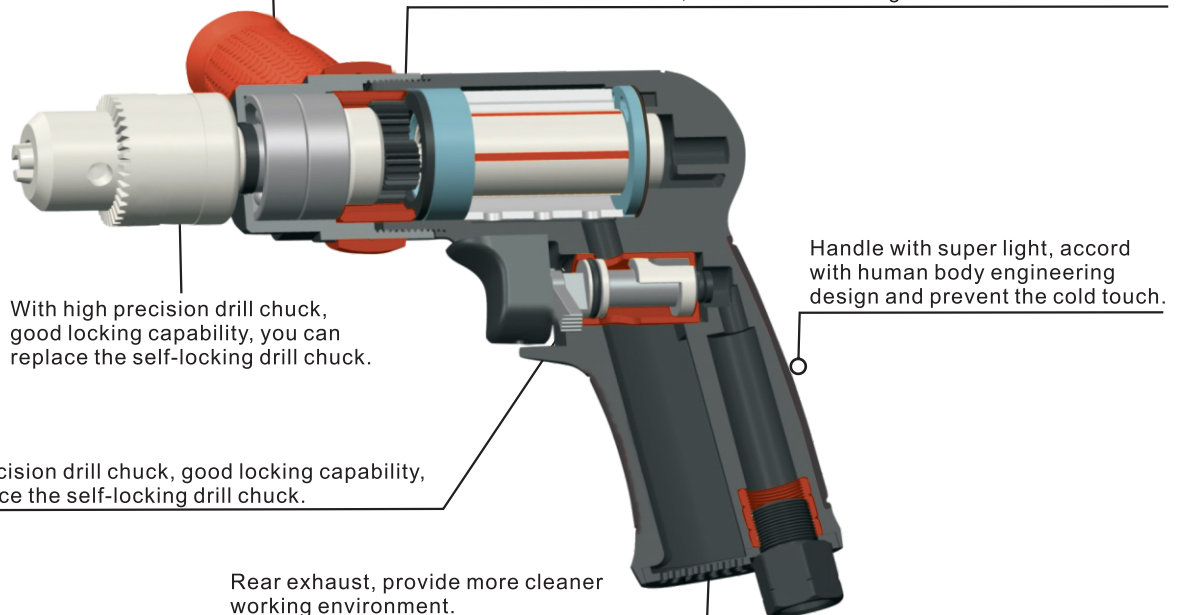
## PROFESSIONAL AIR DRILL



- Top choice for service works require a compact, low profile application.
- Variable speed throttle for easy starts.
- Precision machined gearing ensures maximum power transfer and durability.
- Rear exhaust directs air away from workpiece.
- Convenient one hand push button forward/Reverse.
- Lightweight helps avoid fatigue during prolonged use.

Configurable auxiliary grip, operation more comfortable and convenient.

Equipped with high alloy high precision reduction mechanism, can be work for long time.



With high precision drill chuck, good locking capability, you can replace the self-locking drill chuck.

Handle with super light, accord with human body engineering design and prevent the cold touch.

With high precision drill chuck, good locking capability, you can replace the self-locking drill chuck.

Rear exhaust, provide more cleaner working environment.

# PROFESSIONAL AIR DRILL

## 3/8" Reversible Air Drill

### AP17101

#### Main features

- Top choice for service works require a compact, low profile application.
- Precision machined gearing ensures maximum power transfer and durability.

**RECOMMENDED AIR PRESSURE: 90PSI (6.3bar)**

#### SPECIFICATIONS

Model No. AP17101	Grinder Cap: 3/8"	Free Speed: 1,800RPM
Overall Length: 6.69" (170mm)	Air Inlet: 1/4"	Sug. AirComp: 2HP
Net Weight: 2.07Lbs (0.94Kgs)	Air Hose: 3/8" ID	
Avg. Air Consumption: 4cfm (114 l/min)		



## 3/8" Reversible Air Drill

### AP17106

#### Main features

- Top choice for service works require a compact, low profile application.
- Precision machined gearing ensures maximum power transfer and durability.

**RECOMMENDED AIR PRESSURE: 90PSI (6.3bar)**

#### SPECIFICATIONS

Model No. AP17106	Grinder Cap: 3/8"	Free Speed: 1,800RPM
Overall Length: 6.69" (170mm)	Air Inlet: 1/4"	Sug. AirComp: 2HP
Net Weight: 2.07Lbs (0.94Kgs)	Air Hose: 3/8" ID	
Avg. Air Consumption: 4cfm (114 l/min)		



## 1/2" Air Reversible Drill

### AP17107

#### Main features

- Top choice for service works require a compact, low profile application.
- Precision machined gearing ensures maximum power transfer and durability.

**RECOMMENDED AIR PRESSURE: 90PSI (6.3bar)**

#### SPECIFICATIONS

Model No. AP17107	Grinder Cap: 1/2"	Free Speed: 700RPM
Overall Length: 7.67" (195mm)	Air Inlet: 1/4"	Sug. AirComp: 2HP
Net Weight: 3.08Lbs (1.4Kgs)	Air Hose: 3/8" ID	
Avg. Air Consumption: 4cfm (114 l/min)		



# PROFESSIONAL AIR DRILL / AIR SHEAR

## 3/8" Air Straight Drill

### AP17111

#### Main features

- Top choice for service works require a compact, low profile application.
- Precision machined gearing ensures maximum power transfer and durability.
- Variable speed throttle for easy starts.
- Lightweight helps avoid fatigue during prolonged use.

**RECOMMENDED AIR PRESSURE: 90PSI (6.3bar)**

#### SPECIFICATIONS

Model No. AP17111	Grinder Cap: 3/8"	Free Speed: 2,300RPM
Overall Length: 8.85" (225mm)	Air Inlet: 1/4"	Sug. AirComp: 2HP
Net Weight: 1.9Lbs (0.86Kgs)	Air Hose: 3/8"ID	
Avg. Air Consumption: 4.5cfm (128 l/min)		



## 3/8" Air Straight Drill (idler planetary gearing unavailable)

### AP17112

#### Main features

- Top choice for service works require a compact, low profile application.
- Precision machined gearing ensures maximum power transfer and durability.
- Variable speed throttle for easy starts.
- Lightweight helps avoid fatigue during prolonged use.

**RECOMMENDED AIR PRESSURE: 90PSI (6.3bar)**

#### SPECIFICATIONS

Model No. AP17112	Grinder Cap: 3/8"	Free Speed: 22,000RPM
Overall Length: 7.75" (197mm)	Air Inlet: 1/4"	Sug. AirComp: 2HP
Net Weight: 1.43Lbs (0.65Kgs)	Air Hose: 3/8"ID	
Avg. Air Consumption: 4.5cfm (128.2 l/min)		



## AIR SHEAR

### AP17610

#### Main features

- Rear exhaust.
- Ergonomic grip for comfort and stability.
- Heavy-duty shear head provides long life and reliable cutting.
- Best used for shear most types of plastics and all types of aluminum, tin and steel.

**RECOMMENDED AIR PRESSURE: 90PSI (6.3bar)**

#### SPECIFICATIONS

Model No. AP17610	Free Speed: 1,800RPM	Sug. AirComp: 2HP
Overall Length: 214mm	Air Inlet: 1/4"	Air Hose: 3/8"ID
Avg. Air Consumption: 4cfm (114 l/min)	Max. material Thickness: 1.2mm	
Net Weight: 2.37Lbs (1.08Kgs)		



# PROFESSIONAL AIR HAMMER/ CUT OFF TOOL



## Air Hammer(Side Exhaust)

W/4 125mm (175mm) chisels (Hex or Round)

### AP17621

#### Main features

Ergonomic grip for comfort and stability.  
Heat-treated impact parts for durability.  
Standard quick-change spring for speed and ease of chisel change.

**RECOMMENDED AIR PRESSURE: 90PSI (6.3bar)**

#### SPECIFICATIONS

Model No. AP17621	Chisel Shank: 2.5" (10.2mm)	Bore Diameter: 1.69" (43mm)
Blow Per Min: 4500BPM	Air Inlet: 1/4"	Sug. AirComp: 2HP
Net Weight: 2.16Lbs (0.98Kgs)	Air Hose: 3/8"ID	Overall Length: 5.5" (140mm)
Avg. Air Consumption: 2.8cfm (79.2 l/min)		



## AIR CUT OFF TOOL

### 3" Cut Off Tool

### AP17620

#### Main features

- Safety lock mechanism prevents accidental start-ups.
- Screened filter keeps dirt and debris from damaging the tool.
- This tool can cut aluminum, plastic, fiber-glass and steel in any project.

**RECOMMENDED AIR PRESSURE: 90PSI (6.3bar)**

#### SPECIFICATIONS

Model No. AP17620	Cutting disc: 3"	Free Speed: 18,000RPM
Overall Length: 7.28" (185mm)	Air Inlet: 1/4"	Sug. AirComp: 2HP
Net Weight: 1.54Lbs (0.7Kgs)	Air Hose: 3/8"ID	
Avg. Air Consumption: 4.5cfm (128 l/min)		

