

PROFESSIONAL AIR SANDER



6" Air Sander (Side Exhaust)

AP17316

Main features

- Mainly used in ship, automobile and other industries polishing, cleaning.
- Composite plastic body, light weight.
- Unique ergonomic design.

RECOMMENDED AIR PRESSURE: 90PSI (6.3bar)

SPECIFICATIONS

Model No. AP17316 Sanding pad: 6" (150mm) Free Speed: 10000RPM
Overall Length: 240mm Sug. AirComp: 2HP Air Inlet: 1/4"
Avg. Air Consumption: 5cfm (141.5 l/min) Air Hose: 3/8"ID
Net Weight: 4.04Lbs (1.84Kgs)



Air Sander (Rear Exhaust)

AP17330

Main features

- The streamlined appearance design, and the shell is made of new composite materials; light weight, ergonomic grip for comfort and stability.
- High grinding speed, shorten the operating time.
- Mainly used in automobile sheet metal coating operation, the surface grinding operation, carpentry work, furniture production, non-metallic surface polishing machine and the derusting and polishing of the metal surface.
- With silencer mechanism at the exhaust place, low noise.

RECOMMENDED AIR PRESSURE: 90PSI (6.3bar)

SPECIFICATIONS

Model No. AP17330 Sanding pad: 5 or 6" (125 or 150mm) Free Speed: 10000RPM
Overall Length: 5.4" (137mm) Sug. AirComp: 2HP Air Inlet: 1/4"
Net Weight: 1.79Lbs (0.81Kgs) Air Hose: 3/8"ID
Avg. Air Consumption: 4.5cfm (128.2 l/min)





Air Sander(Rear Exhaust) AP7335S (with vacuum function)

Main features

- Alu. alloy shell spray surface, screen printing processing logo, looks more beautiful.
- The composite material of rotor with good mechanical properties, durability and cost-effective.
- Polyurethane materials cover is not easily deformed, good gloss. coarse and fine sanding.
- Lever knob, directly plastic molding mold.
- PM front cover and cylinder.
- Using P6 class industrial bearings, make the tool with longer life.
- High-precision spindle retainer without circlip.

RECOMMENDED AIR PRESSURE: 90PSI(6.3bar)

SPECIFICATIONS

Model No. AP7335S	Sanding pad: 5"(125mm)	Free speed: 12000RPM
Eccentric Drbit: 5mm		Air Inlet: 1/4"
Net Weight: 1.65Lbs(0.75kgs)		Air Hose: 3/8"ID
Avg. Air Consumption: 4.5cfm(128 l/min)		Sug. AirComp: 2HP
Model No. AP7335	Sanding pad: 5"(125mm)	Free speed: 12000RPM
Eccentric Drbit: 5mm		Air Inlet: 1/4"
Net Weight: 1.54Lbs(0.7kgs)		Air Hose: 3/8"ID
Avg. Air Consumption: 4.5cfm(128 l/min)		Sug. AirComp: 2HP



AP7335

Air Sander(Rear Exhaust) **AP7336S** (with vacuum function)

Main features

- Alu. alloy shell spray surface, screen printing processing logo, looks more beautiful.
- The composite material of rotor with good mechanical properties, durability and cost-effective.
- Polyurethane materials cover is not easily deformed, good gloss. coarse and fine sanding.
- Lever knob, directly plastic molding mold.
- PM front cover and cylinder.
- Using P6 class industrial bearings, make the tool with longer life.
- High-precision spindle retainer without circlip.

RECOMMENDED AIR PRESSURE: 90PSI(6.3bar)

SPECIFICATIONS

Model No. AP7336S Sanding pad: 6" (150mm) Free speed: 12000RPM
Net. weight: 1.76Lbs(0.8kgs) Air Inlet: 1/4"
Avg. Air Consumption: 4.5cfm(128 l/min) Air Hose: 3/8"ID
Sug. AirComp: 2HP

Model No. AP7336 Sanding pad: 6" (150mm) Free speed: 12000RPM
Net. weight: 1.65Lbs(0.75kgs) Air Inlet: 1/4"
Avg. Air Consumption: 4.5cfm(128 l/min) Air Hose: 3/8"ID
Sug. AirComp: 2HP



3" Air D/A Sander **AP7333**

(with rubber comfortable grip)

Orbit Air Palm Sander

Powerful Drop-In replaceable motor.

Soft comfortable grip and lightweight for continuous fatigue free use.

RECOMMENDED AIR PRESSURE: 90PSI(6.3bar)

SPECIFICATIONS

Model No. AP7333 Disc Size: 3" (75 mm)
Free Speed: 12000RPM Sug. AirComp: 2HP
Avg. Air Consumption: 4.5cfm (128 l/min) Air Inlet: 1/4"
Air Hose: 3/8ID Net Weight: 1.54Lbs(0.7kgs)



3"×4" Air Square Sander **AP7334**

Orbit Air Palm Sander

Powerful Drop-In replaceable motor.

Soft comfortable grip and lightweight for continuous fatigue free use.

RECOMMENDED AIR PRESSURE: 90PSI(6.3bar)

SPECIFICATIONS

Model No. AP7334 Disc Size: 3"×4" (75×100mm)
Free Speed: 12000RPM Sug. AirComp: 2HP
Avg. Air Consumption: 4.5cfm (128 l/min) Air Inlet: 1/4"
Air Hose: 3/8ID Net Weight: 1.54Lbs(0.7kgs)





4" Air Angle Sander **AP7320**

- Built-in regulator to control speed.
- Planetary gearing balances load on bearings and gears for greater power.
- Side exhaust.

RECOMMENDED AIR PRESSURE: 90PSI (6.3bar)

SPECIFICATIONS

Model No. AP7320	Disc Size: 4" (100mm)
Free Speed: 10000RPM	Sug. Air Comp: 2HP
Avg. Air Consumption: 5cfm (141.7 l/min)	Air Inlet: 1/4"
Air Hose: 3/8ID	Net Weight: 3.6Lbs (1.63kgs)



5" Air Angle Sander **AP7326**

Professional sander with unique ergonomic design.
Low vibration for swirl-free finishes.
Built-in regulator for positive speed control.

RECOMMENDED AIR PRESSURE: 90PSI (6.3bar)

SPECIFICATIONS

Model No. AP7326	Sanding Pad: 5" (125mm)
Free Speed: 10,000RPM	Sug. Air Comp: 2HP
Avg. Air Consumption: 5cfm (140/min)	Air Inlet: 1/4"
Air Hose: 3/8ID	Net Weight: 4.3lbs (1.92kgs)



7" Vertical Air Polisher AP7325

- High-quality sander with planetary gear & lever throttle for speed control.
- Automatic release throttle has positive stop action.
- Handle exhaust.



RECOMMENDED AIR PRESSURE: 90PSI (6.3bar)

SPECIFICATIONS

Model No. AP7325 Disc Size: 7" (175mm)
 Free Speed: 2000RPM Sug. AirComp: 2HP
 Avg. Air Consumption: 6cfm (170 l/min) Air Inlet: 1/4"
 Air Hose: 3/8ID Net Weight: 4.62Lbs (2.1kgs)

Professional Air Body Saw AP7601

Light weight, comfortable to long time use
 Long distance of reciprocating cutting.
 Conical saw blade for curved cutting.
 High-quality alloy structural steel for cylinders, pistons and piston rods.

RECOMMENDED AIR PRESSURE: 90PSI (6.3bar)

SPECIFICATIONS

Model No. AP7601 Strokes Per Minute: 5000 SPM
 Strokes Length (mm): 5000 SPM Max Material Thickness: 1.5mm
 Avg. Air Consumption: 4 cfm (114 l/min) Air Inlet: 1/4"
 Air Hose: 3/8ID Net Weight: 1.58 Lbs (0.72 kgs)



CYLINDER MECHANISM

Cylinder Cap
 Piston
 Piston Rod
 O-ring
 Bumper
 Cylinder

Needle Scaler AP7658

Precision heat-treated needles for maximum performance.
 Nineteen 1/8" diameter steel needles.

RECOMMENDED AIR PRESSURE: 90PSI (6.3bar)

SPECIFICATIONS

Model No. AP7658 Chisel Shank: 2/5" (10.2mm)
 Bore Diameter (ID): 3/4 (19mm) Blow Per Min: 4500
 Avg. Air Consumption: 2.8cfm (79.2 l/min) Air Inlet: 1/4"
 Air Hose: 3/8ID Net Weight: 4.33Lbs (1.97kgs)





AP17808-A

16pcs 1/2" Impact Wrench Kits
 Contents:
 1pc AP17407 1/2" Impact Wrench
 10 pcs Impact Sockets
 (9, 10, 11, 13, 14, 17, 19, 22, 24, 27mm)
 1 pc 5" Extensioin Bar
 1 pc Oil pot
 1 pc Hex Wrench
 1 pc Mini Oiler
 1 pc quick coupler

AP17803-A

16pcs Angle Die Grinder Kits
 Contents:
 1pc AP17315 1/4" (6mm) Angle
 Die Grinder
 2 pcs Hand Wrenches
 10 pcs (5pcs 1/4" 6mm and
 5pcs 1/8" 3mm) Grinding Stones
 1 pc quick coupler
 1 pc 1/8" chuck
 1 pc oil pot



AP7857-A

1pc AP27432 Impact Wrench
 1pc AP27411 Ratchet Wrench
 1pc AP27621R Air Hammer
 1pc AP27313A Air Die Grinder
 4pcs Sockets(3/8"): 5/16", 3/8", 8mm, 9mm
 8pcs Sockets(1/2"): 7/16", 1/2", 9/16", 5/8",
 10mm, 12mm, 13mm, 15mm
 1pc Screw bit convert cinnector
 30pcs Screw Bits:
 Hex: 4mm, 5mm, 1/8", 5/32", 3/16", 7/32", 1/4".
 Flat: 3/16" (x2), 1/4" (x2), 1/8" (x2).
 Plum Blossom: T10, T15, T20, T25, T27, T30, T40.
 Cross: Ph1, Ph2, Ph2, Ph2, Ph3, Ph3.
 Square: S1, S2, S2, S3.
 1pc Rubber Abraser(3/4")
 1pc Rubber abraser(1")
 5pcs(100) 3/4" Grinder sleeve
 5pcs(100) 1" Grinder sleeve
 3X1/2" Extension bar
 1pc 3/8" & 1/2" Convert Connector
 1pc AP8204 Air Blow Gun
 5pcs Blow Gun Spare Parts
 1pc 8037-1 Tyre Inflating Gun
 1pc Air Hose Connector
 2pcs Wrench(11.7mm, 17mm)
 4pcs Chisels
 5pcs 1/4" Stone
 1pc tyre gague
 1pc female connector
 1pc collet
 1pc 4mm spanner
 1pc spring
 5pcs 1/8" stone
 5pcs male connector
 1pc quick coupling
 1pc Oil Pot
 1pc Tape
 1pc Blow mould case

