Stockade Sander and Saw

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Air-Powered Reciprocating Sander and Saw

Ideal for Countless Sanding and Sawing Applications

Stockade Sander

Model 12204 2,400 Strokes/Minute

- Has 5" long x 1/2" wide spring-steel extender which accepts stick-on coated abrasive strips (sold separately).
- 80 and 180 grit abrasive strips are included.
- Three platen pads are included, which may be mounted to the extender as a backing for the abrasive strip.
- · Safety-lock lever and extended rear exhaust muffler included.

FOR ABRASIVE STRIPS, SAW BLADES SEE BELOW



Stockade Saw

Model 12205 2,400 Strokes/Minute

- Tool includes 12212 Saw Holder Adapter, 12183 Saw Guide, 90935 General Purpose Saw Blade.
- · Built-in air flow regulator.
- Countless applications on wood, metal, composites, fiberglass and more.
- · Safety-lock lever and extended rear exhaust muffler included.



Stockade Saw Kit

Model 12206 2,400 Strokes/Minute

 12205 Stockade Saw (above) and 90933 Saw Blade Pack, which includes one of each blade shown at right (six total).

 12183 Saw Guard Assembly (must be used with saw blades).

 Saw Blades have a variety of uses on metal, fiberglass, wood and more.



12206 Kit

Dynabrade Saw Blades • Sold Separately

Part Number	Blade Type	Description	Shape	
90934	Metal/Fiberglass Cutting	Silver • Long Life • Bi-Metal		
90935	Metal Cutting	White • Long Life • Bi-Metal		
90936	Metal Cutting	White • Long Life • Bi-Metal		
90937	Metal Cutting	White • Long Life • Bi-Metal		
90938	Metal Scroll Heavy Duty	White • Long Life • Bi-Metal		
90939	Wood Cutting/Stiff Back	White ● Bi-Metal		

Stockade Filer/Saw Kit

Model 12207 2,400 Strokes/Minute

- 12205 Stockade Saw (above).
- Three adapters: 12197 for Dynabrade 6" long files; 12211 for foundry file; 12212 for saw blades.
- 12183 Saw Guard Assembly (must be used with saw blades).
- Two 6" long files (90980 Pillar; 90983 Triangular).
- One 5-1/2" long foundry file (90905).
- Two saw blades (90934, 90935).



Model Number	Motor hp (W)	Sound Level	Maximum Air Flow SCFM (L/Min)	Stroke Inch (mm)	Strokes per Minute	Hose I.D. Size Inch (mm)	Air Inlet Thread	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
12204	.4 (298)	86 dB(A)	21 (595)	13/32 (10)	2,400	1/4 (6)	1/4" NPT	2.4 (1.1)	10 (254)	1-1/2 (38)
12205	.4 (298)	86 dB(A)	21 (595)	13/32 (10)	2,400	3/8 (10)	1/4" NPT	2.4 (1.1)	10 (254)	1-1/2 (38)