

# Dynabrade Two-Hand Tools

*Ergonomically Designed for Low Vibration and Reduced Noise*



Note: New-style Two-Hand Tools, as shown in Dynabrade's 2004 Catalog, are coming soon.

Prior to the new-style announcement all current Two-Hand models, shown in this document, are still available.

## Two-Hand Dynorbital® Supreme Random Orbital Sander

- Long handle allows two-hand support of tool. Better reach and comfort, especially in vertical positions.

### NON-VACUUM

#### MODEL 57200

5" (127 mm) Diameter

- Includes 56106 Disc Pad.

#### MODEL 57210

6" (152 mm) Diameter

- Includes 56107 Disc Pad.



Model  
57210

### SELF-GENERATED VAC-READY

- Connects to optional self-contained collection systems.

#### MODEL 57201

5" (127 mm) Diameter

- Includes 56104 Disc Pad.

#### MODEL 57211

6" (152 mm) Diameter

- Includes 56105 Disc Pad.



Model  
57201

### CENTRAL VAC-READY

- Connects to optional central vacuum system.

#### MODEL 57204

5" (127 mm) Diameter

- Includes 56104 Disc Pad.

#### MODEL 57214

6" (152 mm) Diameter

- Includes 56105 Disc Pad.

Model Number	Motor HP (W)	Motor RPM	Pad Dia. Inch (mm)	Sound Level	Air Flow Rate CFM/SCFM (LPM)	Air Pressure PSIG (Bars)	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
57200	.4 (298)	12,000	5 (127)	78 dB(A)	4/27 (765)	90 (6.2)	2.7 (1.2)	10-1/4 (260)	4-1/2 (114)
57201	.4 (298)	12,000	5 (127)	82 dB(A)	4/27 (765)	90 (6.2)	2.7 (1.2)	10-1/4 (260)	4-1/2 (114)
57204	.4 (298)	12,000	5 (127)	86 dB(A)	4/27 (765)	90 (6.2)	2.7 (1.2)	10-1/4 (260)	4-1/2 (114)
57210	.4 (298)	12,000	6 (152)	82 dB(A)	4/27 (765)	90 (6.2)	4.5 (2.0)	10-1/2 (267)	4-1/2 (114)
57211	.4 (298)	12,000	6 (152)	88 dB(A)	4/27 (765)	90 (6.2)	4.5 (2.0)	10-1/2 (267)	4-1/2 (114)
57214	.4 (298)	12,000	6 (152)	84 dB(A)	4/27 (765)	90 (6.2)	4.5 (2.0)	10-1/2 (267)	4-1/2 (114)

Additional Specifications: Orbit Diameter 3/16" (5 mm) • Spindle Thread 5/16"-24 Female • Air Inlet Thread 1/4" NPT • Hose Size 1/4" (6 mm)

Recommended Air Line Accessory: For Best Performance use 95676 Coupler/Plug Assembly