# Dynabug® Orbital "Jitterbug" Sander

- · Great for blocking on flat surfaces. Smooth and guiet operation.
- 10,000 RPM, rear exhaust, adjustable speed control.
- · Spring clips hold sandpaper securely.
- Abrasive selection on page 57.

#### Non-Vacuum

#### Model 10170

- 3-2/3" x 7" abrasive sheet fits pad area. Use 3-2/3" x 9" paper when securing the paper to the built-in clips.
- Includes premium 57850 PSA Pad.

### **Central Vacuum-Ready**

#### Model 10174

- Includes premium 57855 PSA Pad.
- · Ready to connect to your central vacuum system or shop vacuum.

## **Optional Punch Plate**

#### Part No. 57476

• 3-2/3" x 7" Punch Plate for converting non-vac to vacuum paper.







Model	Motor	Motor	Air Flow Rate	Hose	Air Inlet	Air Pressure	Weight	Length	Height
Number	hp	RPM	CFM/SCFM	Size	Thread	PSIG	Pound	Inch	Inch
All Models	.25	10,000	2/16	1/4"	1/4" NPT	90	2.75	7-1/4	4-1/4

## Dynabug® II Orbital Finishing Sander

- A small tool that's big on performance. 3/32" orbit with 10,000 RPM.
- Premium urethane hook-face pad included on all models.
- Designed for efficient finishing of composites, fiberglass, painted and metal surfaces.
- Lightweight and compact. Rectangular pad sands deep into corners where orbitals can't touch.
- vacuum source.

## 10280 · Central-vacuum models have 1" vacuum port. Ready for external Replacement and PSA pads on page 50. Abrasive selection on page 57.

#### Non-Vacuum

Model 10280

Model 10283

• 3" x 4-1/4" pad.

• 3-1/4" x 5" pad.

### **Central Vacuum-Ready**

Model 10282

Model 10285

• 3" x 4-1/4" pad.

• 3-1/4" x 5" pad.





Loop Face Pad Part No. 56324

· Compatible with 3M Hookit™ IT abrasives

Model Number	Motor hp	Motor RPM	Air Flow Rate CFM/SCFM	Hose I.D. Size Inch	Air Inlet Thread	Air Pressure PSIG	Weight Pound	Length Inch	Height Inch
10282/10285	.15	10,000	1.8/13	1/4	1/4" NPT	90	1.6	5-3/4	3-1/2
10280/10283	.15	10,000	1.8/13	1/4	1/4" NPT	90	1.7	8-1/2	3-1/2