

# Dynabug® II Orbital Sander

## Air-Powered Orbital Finishing Sander

ABRASIVE CAPACITY	ABRASIVE SHEETS
	75 mm x 110 mm (3" x 4-1/4")
	81 mm x 133 mm (3" x 5-1/4")
	100 mm x 148 mm (4" x 5-3/4")

**For Controlled Sanding and Stock Removal, Featheredging, Blending, Finishing**

**Self-Generated Vacuum** Dynabug® II vacuums through the tool's exhaust. Tool has 1" outside diameter vacuum port, ready for connection to optional dust collection systems. Includes Hook-Face Sanding Pad, for optional Hook-Face vacuum abrasive sheets.

### Model 58501 Self-Generated Vacuum

- Includes 56316 Vacuum Sanding Pad, 74 mm wide x 109 mm long (approximately 3" x 4-1/4").

### Model 58504 Self-Generated Vacuum

- Includes 56319 Vacuum Sanding Pad, 80 mm wide x 130 mm long (approximately 3-1/4" x 5"), with eight vacuum holes.

50617  
Portable  
Dust  
Collection  
System (see page 156).



**Central Vacuum** Dynabug® II has 1" outside diameter vacuum port, ready for connection to external vacuum source. Includes hook-face sanding pad, for optional hook-face vacuum abrasive sheets.



**Orbital Motion**  
(All models on page)

### Model 58502 Central Vacuum

- Includes 56316 Vacuum Sanding Pad, 74 mm wide x 109 mm long (approximately 3" x 4-1/4").

### Model 58505 Central Vacuum

- Includes 56319 Vacuum Sanding Pad, 80 mm wide x 130 mm long (approximately 3-1/4" x 5"), with eight vacuum holes.



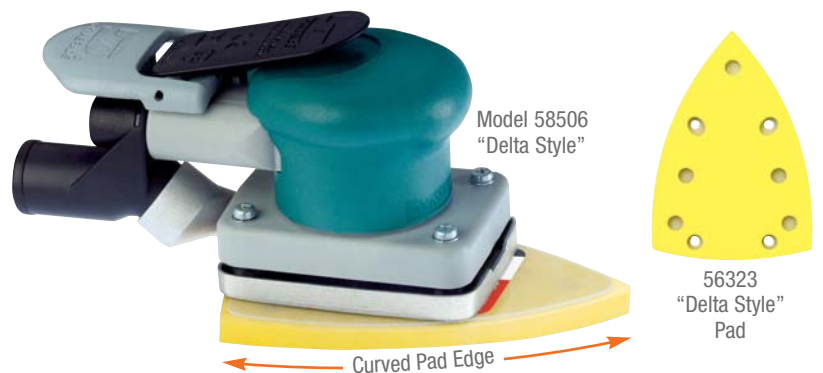
Lightweight design of Dynabug® II minimizes hand and arm fatigue.

### Model 58506 "Delta Style" Central Vacuum

- Includes 56323 "Delta Style" Vacuum Sanding Pad, 99 mm wide (at wider end) x 143 mm long (approximately 4" x 5-3/4"), with seven vacuum holes. Unique pad has curved edges for sanding rounded areas, and pointed tip for reaching into tight corners.



Although some Dynabug® II sanding pads are interchangeable, for best results use Non-Vacuum pads only on Non-Vacuum tools and Vacuum Pads only on Vacuum Tools.



Model Number	Motor hp (W)	Motor RPM	Sound Level	Maximum Air Flow SCFM (LPM)	Hose I.D. Size Inch (mm)	Air Inlet Thread	Air Pressure PSIG (Bar)	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
58501	.15 (112)	10,000	78 dB(A)	13 (368)	1/4 (6)	1/4" NPT	90 (6.2)	1.7 (.75)	8-1/4 (212)	3-1/2 (91)
58502	.15 (112)	10,000	83 dB(A)	13 (368)	1/4 (6)	1/4" NPT	90 (6.2)	1.6 (.7)	7 (180)	3-1/2 (91)
58504	.15 (112)	10,000	78 dB(A)	13 (368)	1/4 (6)	1/4" NPT	90 (6.2)	1.7 (.75)	8-3/4 (222)	3-1/2 (91)
58505	.15 (112)	10,000	83 dB(A)	13 (368)	1/4 (6)	1/4" NPT	90 (6.2)	1.6 (.7)	7-1/2 (190)	3-1/2 (91)
58506	.15 (112)	10,000	83 dB(A)	13 (368)	1/4 (6)	1/4" NPT	90 (6.2)	1.6 (.7)	8-3/4 (222)	3-1/2 (91)

Tune-Up Kit: No. 98222 (page 192)



**FASTTRACK**

Drop-In Motor: Page: 190 • Abrasive Sheets: Page 219 • Sanding Pads: Page 176