

Palm-Style Mini-Dynorbital®

Air-Powered Random Orbital Sanders



SANDING PADS
PAGE 241

ACCESSORIES
PAGE 222

*Excellent for Repairing Minor Surface Defects on Clearcoat.
Random Orbital Action Achieves Ultra-Smooth Finishes!*

FOR ABRASIVE DISCS
3/4" (19 mm) and
1-1/4" (32 mm) diameter
SEE PAGE 276

Supreme-Style Models

- Each model includes 54034 Sanding Head (accepts sanding pads with 1-1/4"-20 female thread.)

Model 57500 **5,000 RPM**

- Includes 3/4" dia. pad (54017) and 1-1/4" dia. pad (54018) with sample micro-finishing film abrasive discs. Confines sanding to smallest possible area.

Model 57504 **7,500 RPM**

- Includes 1-1/4" dia. pad (54018).



Model 57500

Model 57503



3/16"
(5 mm)
Dia. Orbit

(All models on page)

Supreme-Style Models

- Each model includes 54035 Sanding Head (accepts sanding pads with male locking-type threads).
- Each model includes 1-1/4" dia. locking-type Sanding Pad (54037).

Model 57503 **5,000 RPM**

- Used as part of Dynabrade "Two-Step" Polishing System, by automobile original equipment manufacturers (OEM's). See page 116.

Model 57502 **7,500 RPM**

Model Number	Motor hp (W)	Motor RPM	Orbit Dia. Inch (mm)	Pad Dia. Inch (mm)	Sound Level	Maximum Air Flow SCFM (L/Min)	Hose I.D. Size Inch (mm)	Air Inlet Thread	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
57500	.05 (37)	5,000	3/16 (5)	3/4 (19), 1-1/4 (32)	69 dB(A)	6 (170)	1/4 (6)	1/4" NPT	1.7 (0.8)	5 (127)	3-5/8 (92)
57502	.08 (60)	7,500	3/16 (5)	1-1/4 (32)	75 dB(A)	6 (170)	1/4 (6)	1/4" NPT	1.7 (0.8)	5 (127)	3-5/8 (92)
57503	.05 (37)	5,000	3/16 (5)	1-1/4 (32)	69 dB(A)	6 (170)	1/4 (6)	1/4" NPT	1.7 (0.8)	5 (127)	3-5/8 (92)
57504	.08 (60)	7,500	3/16 (5)	3/4 (19), 1-1/4 (32)	74 dB(A)	6 (170)	1/4 (6)	1/4" NPT	1.7 (0.8)	5 (127)	3-5/8 (92)

Tune-Up Kit: No. 96109 (page 267) • Additional Specifications: Air Pressure 90 PSIG (6.2 Bar) • Tool Thread 1/4"-20 Male

Silver Supreme-Style Models

- Ideal for repairing dust nibs and minor surface defects, while offering "Silver Supreme" design innovations!
- Comfort Platform (U.S. Patent no. D610,428) provides additional hand and wrist support.
- Tool height reduced by 20%, and tool weight of only 1.3 lbs (0.6 kg)!
- Convenient, non-marring hanger bracket for easy tool storage.

Model 69500 **5,000 RPM**

- Includes 54018 pad, 1/4"-20 thread.

Model 69503 **5,000 RPM**

- Includes 54037 locking-type pad.

Model 69502 **7,500 RPM**

- Includes 54037 locking-type pad.

Model 69504 **7,500 RPM**

- Includes 54018 pad, 1/4"-20 thread.



Model 69502

Model Number	Motor hp (W)	Motor RPM	Sound Level	Maximum Air Flow SCFM (L/Min)	Tool Thread	Hose I.D. Size Inch (mm)	Air Inlet Thread	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
69500	.03 (23)	5,000	70 dB(A)	5 (153)	1/4"-20	1/4 (6)	1/4" NPT	1.3 (.6)	6 (152)	3-5/16 (84)
69502	.08 (60)	7,500	75 dB(A)	6 (170)	Locking	1/4 (6)	1/4" NPT	1.3 (.6)	6 (152)	3-5/16 (84)
69503	.03 (23)	5,000	70 dB(A)	5 (153)	Locking	1/4 (6)	1/4" NPT	1.3 (.6)	6 (152)	3-5/16 (84)
69504	.08 (60)	7,500	75 dB(A)	6 (170)	1/4"-20	1/4 (6)	1/4" NPT	1.3 (.6)	6 (152)	3-5/16 (84)

Tune-Up Kit: No. 96127 (page 267) • Additional Specifications: Air Pressure 90 PSIG (6.2 Bar)