

# Dynabuffer

## Air-Powered Buffering Tool, 3" and 5" Diameter



**BACKUP PADS**  
PAGE 231

**ACCESSORIES**  
PAGE 222

*Ideal for use in Dynabrade "Two-Step" System (see page 117)*

**FOR POLISHING BUFFS**  
3" (76 mm) and  
5" (127 mm) diameters  
**SEE PAGE 239**

### Model 57126 3" Diameter, Rear Exhaust

- Dynabuffer moves backup pad and optional polishing buff in 14 mm diameter offset orbit.
- Patented balancer compensates for vibration when running under load, resulting in a smooth operating performance. (Patent 6,206,771). Applies to all models on page.
- Optimum air pressure for this model is 80 PSIG.
- Includes 56142 Hook-Face backup pad.
- Safety-lock throttle lever is optional.



**SEE the  
Dynabuffer  
at Work!**

Model  
57126



Polishing Buff  
Sold Separately

### Model 55126 3" Diameter, Front Exhaust

- Offers increased horsepower and speed, to reduce buffing time by up to 40%.
- Front exhaust (patent pending) helps to cool foam buffing pad (optional), increasing life of pad.
- Rubber grip adds comfort and helps protect operator from cold air transfer.
- Safety-lock throttle lever included.
- Optimum air pressure for this model is 80 PSIG.
- Includes 56142 Hook-Face backup pad.



Model  
55126



Polishing Buff  
Sold Separately

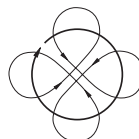
### Model 58455 5" Diameter, Rear Exhaust

- Large diameter allows buffing of wider area in less time.
- Shown with optional 56195 Hook-Face Random Orbital Sanding Pad, and optional polishing pad.
- Optimum air pressure for this model is 90 PSIG.
- Safety-lock throttle lever included.

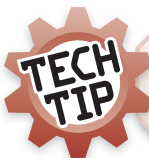
Model  
58455



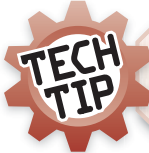
Backup Pad and Polishing  
Buff Sold Separately



**14 mm Dia. Random  
Orbital Motion**  
(All models on page)



For most efficient polishing, place approximately 10 lbs. of pressure on pad while Dynabuffer is in use.



To prevent "slinging" of the polishing compound, keep Dynabuffer ON the work surface as you stop the tool.

Model Number	Motor hp (W)	Motor RPM	Sound Level	Maximum Air Flow SCFM (L/Min)	Hose I.D. Size Inch (mm)	Air Pressure PSIG (Bar)	Tool Thread	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
55126	.5 (373)	12,000	79 dB(A)	37 (1,048)	1/4 (8)	90 (6.2)	5/16"-24 Female	2.7 (1.2)	9-1/2 (241)	4-1/8 (105)
57126	.16 (119)	7,000	74 dB(A)	20 (566)	3/8 (10)	80 (5.5)	5/16"-24 Female	2.0 (0.9)	8-1/4 (210)	3-1/8 (80)
58455	.21 (157)	5,500	82 dB(A)	16 (453)	1/4 (8)	90 (6.2)	5/16"-24 Female	2.7 (1.2)	11 (277)	4-15/16 (125)

**Tune-Up Kit:** 55126 – No. 96542; 57126 – No. 96537; 58455 – No. 98220 (page 267) • Additional Specifications: Air Inlet Thread 1/4" NPT