

Dynabuffer

Air-Powered Buffing Tool

ABRASIVE
CAPACITY

POLISHING BUFFS
3" and 5" diameter
(76 mm and 127 mm)

Ideal for use in Two-Step Polishing System (see page 83)

- Offered in 3" and 5" diameters, Dynabuffer moves backup pad and optional polishing buff in 14 mm diameter offset orbit.
- Each model runs at 10,000 RPM free speed, then slows to indicated speed under load.
- Patented balancer compensates for vibration when running under load, resulting in a smooth operating performance. (Patent 6,206,771).
- Rear exhaust muffler design reduces sound levels.
- For best performance, use 95676 Coupler/Plug Assembly (see page 161).

Model 57126 3" Diameter

- Excellent for buffing out sanding scratches.
- Tool slows to 7,000 RPM when running under load.
- Optimum air pressure for this model is 80 PSIG.
- Non-marring housing cover is insulated for operator comfort.
- Throttle lever may be positioned for right or left hand operation. Optional 01462 Safety-Lock Lever available.
- Tool includes 56145 Hook-Face backup pad, and 97166 Hanger Bracket. Polishing buffs are sold separately.
- Optional 53163 Side Handle available.



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



14 mm Dia. Random Orbital Motion



57126 Dynabuffer is ideal for repairing minor surface defects in clear coat.

Model 58455 5" Diameter

- Tool slows to 5,000 RPM when running under load.
- Shown with optional 56195 Hook-Face Random Orbital Sanding Pad, and optional polishing pad.
- Optimum air pressure for this model is 90 PSIG.



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



14 mm Dia. Random Orbital Motion

Model Number	Motor hp (W)	Motor RPM	Sound Level	Maximum Air Flow SCFM (LPM)	Hose I.D. Size Inch (mm)	Air Pressure PSIG (Bar)	Tool Thread	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
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	85 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: 3" Model – No. 96537; 5" Model – No. 96122 (page 192) • Additional Specifications: Air Inlet Thread 1/4" NPT