

Right Angle Buffers

3", 5"-8" Diameters



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Portable Air Tools for the Value-Minded Professional

FOR POLISHING BUFFS
3" (76 mm), 5"-8" (127 mm-203 mm) diameters
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Right Angle Buffer, 3" Diameter

- Tool includes 50126 Hook-Face Backup Pad (3" dia.) and 90034 Wool Buff (3-1/2" dia.).
- Ideal for buffing and polishing in small areas.
- Built-in speed control.
- 3/8"-24 male spindle. Safety-lock lever. Rear exhaust.

Model 18055 2,300 RPM

Model 18056 3,200 RPM



Right Angle Buffer/Spot Sander Kit

Model 18015

- Excellent kit for spot repair and buffing/polishing. Angle-head tool design permits access to difficult areas.

Includes:

- 18055 2,400 RPM tool
- 50122 3" Hook-Face Backing Pad (3/8"-24)
- 90027 3" Terry Cloth Bonnet
- 90028 3" Synthetic Wool Pad
- 90034 3" Natural Wool Pad
- 90038 3" White Polishing Foam Pad
- 90044 3" Yellow Cutting Foam Pad
- 95723 4 oz. Finesse Creme
- 95727 4 oz. Dynabrade Glaze
- 54034 Random Orbit Sanding Head
- 54018 1-1/4" Sanding Pad
- 93191 Sample 9-Micron 1-1/4" Abrasive Discs
- 94300 Dynaswivel®
- Wrenches for Accessory Changes
- Deluxe Storage/Carry Case



Right Angle Buffer, 5"-8" Diameter

Model 18050

- 0 - 2,500 RPM free speed. Accepts 5" to 8" diameter buffs.
- Insulated handle reduces cold air transmission to the operator.
- 5/8"-11 male spindle.
- Lightweight and compact in size.
- Rear exhaust, variable speed safety-lock lever throttle.
- Soft-grip handle can be positioned for right or left hand operation.
- Backup pad (50853) and polishing bonnet (90082) sold separately.



Model Number	Motor hp (W)	Motor RPM	Pad Size Inch (mm)	Sound Level	Maximum Air Flow SCFM (L/Min)	Hose I.D. Size Inch (mm)	Spindle Thread	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
18050	.7 (522)	0-2,500	5-8 (127-203)	80 dB(A)	27 (765)	3/8 (10)	5/8"-11 Male	5.3 (2.4)	12 (305)	4 (102)
18055	.4 (298)	2,300	3 (76)	87 dB(A)	28 (793)	3/8 (10)	3/8"-24 Male	2 (0.9)	10-3/8 (263)	2-1/2 (63)
18056	.4 (298)	3,200	3 (76)	87 dB(A)	28 (793)	3/8 (10)	3/8"-24 Male	2 (0.9)	10-3/8 (263)	2-1/2 (63)

Additional Specifications: Air Pressure 90 PSIG (6.2 Bar) • Air Inlet Thread 1/4" NPT