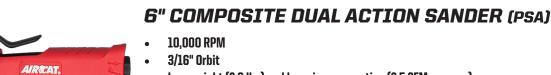
# **SANDERS / POLISHERS**





6310

- Low weight (2.3 lbs) and low air consumption (2.5 CFM average)
- Lubrication free air motor with patented double sealing to prevent dust contamination
- Isolated motor design reduces vibration to 1.8 m/sec<sup>2</sup>

- Internal silencing system reduces noise level to (82 dBA)
- Built-in thumb operated speed regulator for instant control
- Rubberized comfort palm grip
- Low profile only 3-3/4" in height

## 6320

### SPOT SANDER/POLISHER

- 13,000 RPM
- Features internal 1/8" orbital head for ultra-fine sanding and polishing
- The combined spindle-counter balance provides reliability and reduces vibration levels to 1.8 m/sec<sup>2</sup>
- Precision alloy steel spiral-bevel gears extend tool life
- The internal silencing system reduces noise levels to (78 dBA)
- Supplied complete with hook and loop 1.25" round, 2" round, and triangular pad
- Sanding discs available in 120/180/320/600/1000/1500 grit sizes
- Lambswool and sponge polishing bonnets/pads are also available separately



#### 6370 .6 HP COMPOSITE LOW WEIGHT VERTICAL POLISHER

- 3,500 RPM
- .6 HP Motor
- Low weight only 2.5 lbs.
- Low air consumption only 12.0 CFM
- Incorporates internal spindle thread for fitting of upholstery cleaning brushes
- Comes complete with 7" lambswool polishing bonnet
- The composite housing and handles are ergonomically designed to provide unmatched comfort for the user

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and the second	Model No.	Free Speed (RPM)	Pad / Bonnet Size (in.)	Spindle Thread (in.)	Exhaust	Orbit (in.)	Weight (lbs.)	Length (in)	Air Cons. (CFM)	Rec. Hose Size (in.)	Air Inlet NPT (in.)
	6310	10,000	6	5/16 - 24	Rear	3/16	2.25	10.5	2.5	3/8	1/4
	6320	13,000	1-1/4, 2, Triangle	1/4	Rear	1/8	1.1	6.1	2.5	3/8	1/4
	6370	3,500	7	5/8" -11	Side Handle	N/A	2.5	6.75	12.0	3/8	1/4