

# Electric Buffer

## Electric Large Diameter Polishing Tool



**BACKUP PADS**  
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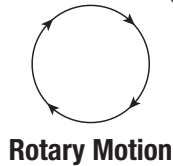
**HANDLES**  
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*Achieve Fine Finish on a Variety of Surfaces*

**FOR POLISHING PADS AND BUFFS**  
6"-8" (152 mm-203 mm) dia.  
SEE PAGE 239

### Model 51580 120 V (AC), 5/8"-11 Male Thread

- Variable speed trigger with adjustable 0-3,000 RPM roller dial for optimum performance. Desired RPM can be locked with speed-lock button.
- Top-quality brushes are externally accessible for increased productivity.
- 11-amp motor for power!
- Long 8-foot electric cord is made of oil-resistant rubber, and stays flexible when cold.
- Side handle connects in three positions for optimum comfort.



Model Number	Motor RPM	Maximum Watts Out	Voltage	Current Amps	Phase	Frequency	Spindle Thread	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
51580	0-3,000	1,305	120 V (AC)	11	1	60 Hz	5/8"-11	7.8 (3.5)	17 (432)	5-1/4 (133)

# Random Orbital Buffer

## Electric Large Diameter Buffing Tool



**BACKUP PADS**  
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**HANDLES**  
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*Random Orbital Polishing Leaves No Haze, Halo or Swirl Marks*

**FOR POLISHING PADS AND BUFFS**  
7"-8" (178 mm-203 mm) dia.  
SEE PAGE 239

*Electric-Powered*

### Model 51584 120 V (AC), 5/8"-11 Male Thread

- Same great features as Rotary Model 51580, with exclusive "Twist Handle" capability.
- Works without leaving haze, halo or swirl marks... a must for dark finishes!
- Includes comfort grip handle that fits on either side or top of tool.
- Includes 50855 Hook-Face Backup Pad and 90082 Wool Buff, 7" in diameter.



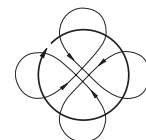
Model Number	Motor RPM	Voltage	Current Amps	Phase	Frequency	Spindle Thread	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
51584	0-3,000	120 V (AC)	11	1	60 Hz	5/8"-11	7.8 (3.5)	17 (432)	5-1/4 (133)

### Random Orbital Head Kit

- Converts standard rotary tool (up to 3,200 RPM) to a Random Orbital Polisher!
- Kit Includes Random Orbital Polishing Head, 50855 Hook-Face Backing Pad (7" [178 mm] diameter), 90082 Natural Sheepskin Polishing Pad (7" [178 mm] diameter) and 50679 Wrench (26 mm).



61374 Random Orbital Head Kit  
(USA Patent no. 7,022,002)



**3/4" Diameter  
Random Orbital Motion**

### 61374 5/8"-11 Female Thread