

RIGHT ANGLE POLISHER

127 mm – 203 mm (5" – 8") Diameter

Model 18050 5/8"-11 Male Spindle

Model 18053 M14 x 2 Male Spindle

- Air-powered.
- 0-2,500 RPM free speed. Uses 127 mm (5") to 203 mm (8") dia. buffs.
- Insulated handle absorbs vibration and reduces cold air transmission to the operator. Compact and lightweight design.
- Rear exhaust, variable speed safety-lock lever throttle.
- Soft-grip handle can be positioned for right or left hand operation.
- Order 50853 or 50854 Hook-Face Backing Pad and 90063 Foam Buff separately.



18053

Model Number	Motor W	Motor RPM	Sound Level	Air Flow Rate	
18050	522 W (.7 hp)	0-2,500 RPM	87 dB(A)	3 CFM / 27 SCFM (765 LPM)	
Spindle Thread	Hose Size	Air Pressure	Weight	Length	Height
5/8"-11 Male	10 mm (3/8")	6.2 Bar (90 PSIG)	2.4 kg (5.3 lb.)	305 mm (12")	102 mm (4")

Model Number	Motor W	Motor RPM	Sound Level	Air Flow Rate	
18053	522 W (.7 hp)	0-2,500 RPM	87 dB(A)	3 CFM / 27 SCFM (765 LPM)	
Spindle Thread	Hose Size	Air Pressure	Weight	Length	Height
M14 x 2 Male	10 mm (3/8")	6.2 Bar (90 PSIG)	2.4 kg (5.3 lb.)	305 mm (12")	102 mm (4")



10786

Model 10786 Right Angle Polisher 18050 mounted with Random Orbital Head 61374

Model 10787 Right Angle Polisher 18050 mounted with Cut & Polish Head 61384

Model 10788 Right Angle Polisher 18053 mounted with Cut & Polish Head 61385

POLISHING HEAD KITS

Random Orbital Polishing Head Kit

Model 61374 5/8"-11 Male Spindle

- Converts standard rotary tool into random orbital polisher.
- Random action prevents "burn through" on edges of painted and clear coat finished surfaces.
- No heat build up means no "haze" or "swirl marks" – surface stays cool.
- Maximum Operating Speed is 3,200 RPM.
- Can be used with foam, wool and terry polishing pads.
- Kit includes: random orbital polishing head; 178 mm (7") hook-face back-up pad 50855; natural sheepskin polishing pad 90082; Wrench (26 mm) 50679, Wrench (21 mm) 95823 and Wrench (19 mm) 95281.



19 mm (3/4")
Random Orbit



61374

CUT & POLISH HEAD

Cut & Polish Head

Model 61383 M16 Female Thread

Model 61384 5/8"-11 Female Thread

Model 61385 M14 Female Thread

- **TWO ACTIONS!** 1.) Cut (Rotary) for initial buffing, removing orange peel, dust nibs, light scratches and oxidation.
- 2.) Polish (Random Orbital) for finish buffing. Random orbital motion minimizes "haze" and "halo" effects – ideal for "final finish" applications.
- Maximum Operating Speed is 3,200 RPM.
- Can be used with foam, wool and terry polishing pads.
- Cut & Polish Model 61385 can also be mounted on electric polisher 51590 and 51591.
- Kit includes: Cut & Polish head; 178 mm (7") hook-face back-up pad 50855; natural sheepskin polishing pad 90082; Wrench (26 mm) 50679, Wrench (21 mm) 95823 and Wrench (19 mm) 95281.



CUT
with Rotary
Motion



POLISH
with 19 mm (3/4")
Offset Random Orbit



61384

