

# Electric Rotary Right Angle Polisher

## 178 mm (7") Diameter

**Model 51615**  
800-1,800 RPM

- Excellent for polishing applications.
- Tool includes variable speed trigger and electronic speed regulator. Regulator adjusts tool speed from 800 to 1,800 RPM and locks in constant speed while tool is in use.
- Accepts 178 mm (7") dia. foam and wool buffs or polishing bonnets.
- Electrical tool is double-insulated (Class II) for safety.
- Quick and easy change of replacement brushes for reduced downtime.
- Tool spindle locks in place for efficient changing of pad or bonnet.
- Lightweight tool can be comfortably used in horizontal or vertical applications.
- Side handle attaches for left or right handed use.



Model 51615

### Included Accessory

**Bow-Type Handle**  
**Part Number 72615**

- See page 45.



Model 51615

Model Number	Motor W	Motor RPM	Disc Diameter mm (Inch)	Voltage	Frequency	Spindle Thread	Weight kg (lb.)	Length mm (Inch)	Height mm (Inch)
51615	1,010	800-1,800	178 (7)	230V	50Hz	M14 x 2	1.9 (4.2)	292 (11-1/2)	136 (5-3/8)

# Polishing Starter Kit

**Part Number 72645**

**76 mm (3") Diameter**

- Excellent starter kit for rapid and efficient refresh on two-wheelers (motorcycles, scooters, etc.).
- Ideal for buffing and polishing painted surfaces (e.g., gas tanks), alloys, aluminium and chromium surfaces.
- Removes scratch marks, oxidation traces, dust and grime, flies and insects; restores faded colors with a high gloss finish.
- Includes Model 18055, 76 mm (3") Right Angle Polisher (2,300 RPM), hook-face backing pad, Dynabrade Finesse Sanding Creme and Dynabrade Glaze (118 ml. [4 oz.] each), Dynabrade ALU Cream (250 ml. [.07 gal.]), flat and waffle polishing foams, microfibre wipes, wrench for pad change and apron.



Part Number 72645

Model Number	Motor W (hp)	Motor RPM	Sound Level	Maximum Air Flow CFM/SCFM (LPM)	Hose Size mm (Inch)	Air Pressure Bar (PSIG)	Spindle Thread	Weight kg (lb.)	Length mm (Inch)	Height mm (Inch)
18055	298 (.4)	2,300	87 dB(A)	4/28 (793)	10 (3/8)	6.2 (90)	3/8"-24 male	0.9 (2.0)	264 (10-3/8)	64 (2-1/2)

Additional Specifications: Air Inlet Thread 1/4" NPT