## For Repair of Sanding Scratches on Clearcoat

FOR TERRY CLOTH,
WOOL, FOAM BUFF'S
$3^{\prime \prime}$ ( 76 mm ) diameter
SEE PAGE 239

## Model 57550 3" Diameter, 2,400 RPM

- Excellent for buffing and polishing fiberglass, plastics and other materials.
- Ideal for buffing door/window columns and posts, plus recessed areas and contoured surfaces.
- Includes 50125 rigid 3" backing pad, 90027 Terry Cloth Pad and 90028 Wool Pad.
- Low profile housing; rear exhaust; lever throttle.
- Shown at right with optional 94300 Dynaswivel ${ }^{\circledR}$ and optional 94990 Coupler/Plug Assembly (see page 228).



57550 Palm-Style Buffer utilized on a solid surface sink bowl.


Use Dynabrade Finesse Sanding Creme and Dynabrade Glaze to achieve a superior high gloss finish after compounding.

## Model 57553 Versatility Kit

- Efficiently repair dust nibs and scratches on clearcoat.
- Quick, simple spot repair on painted surfaces.
- Mini Random Orbital Sander; 3" Buffer; 3-1/2" Disc Sander.
- Includes: 2,400 RPM basic tool; 54476 Mini-Orbital Head; 3" backing pad; $1-1 / 4^{\prime \prime}$ and $3-1 / 2^{\prime \prime}$ dia. vinyl-face pads; $3^{\prime \prime}$ dia. terry cloth bonnet, wool bonnet and foam "flat face" pad; 95723 Dynabrade Finesse Sanding Creme; 95727 Dynabrade Glaze, sample discs and sample abrasive pack. ( 14 mm and 19 mm wrenches also included; not shown.)


> 3/16" (5 mm) Dia. Orbit
> (with 54776 Head Attached)


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| Model <br> Number | Motor <br> $\mathrm{hp}(W)$ | Motor <br> RPM | Sound <br> Level | Maximum Air Flow <br> SCFM (L/Min) | Hose I.D. Size <br> Inch (mm) | Air Inlet <br> Thread | Tool <br> Thread | Weight <br> Pound (kg) | Length <br> Inch (mm) | Height <br> Inch (mm) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 57550 | $.25(186)$ | 2,400 | $79 \mathrm{~dB}(\mathrm{~A})$ | $18(510)$ | $1 / 4(6)$ | $1 / 4$ "NPT | $1 / 4$ "-20 Male | $1.9(.9)$ | $5-3 / 8(137)$ | $4-1 / 4(108)$ |

Tune-Up Kit: No. 96107 (page 267) • Additional Specifications: Air Pressure 90 PSIG (6.2 Bar)

