

Right Angle Denibber

Mini-Orbital Finishing Sander



SANDING PADS
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DYNASWIVEL®
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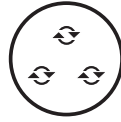
ACCESSORIES
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For Quick, Efficient Repair of Dust Nibs and Defects

FOR ABRASIVE DISCS
1-1/4" (32 mm) diameter
SEE PAGE 276

- Ideal for use on gelcoat and clearcoat paint systems, plus finesse sanding of small areas.
- Precise 1/8" orbital action minimizes swirl marks.
- Lightweight design for operator comfort.
- Front and rear exhaust models available.
- Each model includes 95848 Gear Oil and 95541 Push-Type Gun, for lubricating tool gears through "dual wick" system. Increasing gear life extends the life of your tool!
- Optional safety-lock throttle lever is available (included in some regions).



Orbital Motion
(All models on page)

58037 Right Angle Denibber is ideal for quick spot repair.



Model 58037

Model 58037 *Front Exhaust*

Model 58039 *Rear Exhaust*

- Each model runs at 12,000 RPM and includes 1-1/4" diameter rubber sanding pad (54018). Also accepts optional sanding pads 54017, 54084 and 54088 (see page 241).



Model 58039

Model 58038 *Front Exhaust*

Model 58034 *Rear Exhaust*

- Each model runs at 12,000 RPM and includes 1-1/4" diameter locking-type foam-face sanding pad (54031). Also accepts optional 54033 locking-type sanding pad (see page 241).



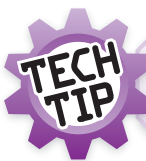
Model 58038

Model 58035 *Front Exhaust*

- Tool runs at 15,000 RPM and includes 1-1/4" diameter vinyl-face sanding pad (54088). Also accepts optional sanding pads 54087 and 54088 (see page 241).



58035 Denibber shown with optional 95745 Speed Control.



Denibber's precise 1/8" orbital action is effective for dry and wet applications (with water from an outside source).

| Model Number | Exhaust | Motor hp (W) | Motor RPM | Sound Level | Maximum Air Flow SCFM (L/Min) | Hose I.D. Size Inch (mm) | Orbit Inch (mm) | Air Inlet Thread | Weight Pound (kg) | Length Inch (mm) | Height Inch (mm) |
|--------------|---------|--------------|-----------|-------------|-------------------------------|--------------------------|-----------------|------------------|-------------------|------------------|------------------|
| 58034 | Rear | .4 (298) | 12,000 | 79 dB(A) | 21 (595) | 1/4 (6) | 1/8 (3) | 1/4" NPT | 1.4 (0.6) | 7.5 (190) | 4 (102) |
| 58035 | Front | .4 (298) | 15,000 | 85 dB(A) | 21 (595) | 1/4 (6) | 1/8 (3) | 1/4" NPT | 1.6 (0.7) | 5.4 (137) | 3.8 (97) |
| 58037 | Front | .4 (298) | 12,000 | 85 dB(A) | 20 (566) | 1/4 (6) | 1/8 (3) | 1/4" NPT | 1.6 (0.7) | 5.4 (137) | 3.8 (97) |
| 58038 | Front | .4 (298) | 12,000 | 85 dB(A) | 20 (566) | 1/4 (6) | 1/8 (3) | 1/4" NPT | 1.6 (0.7) | 5.4 (137) | 4 (102) |
| 58039 | Rear | .4 (298) | 12,000 | 79 dB(A) | 21 (595) | 1/4 (6) | 1/8 (3) | 1/4" NPT | 1.4 (0.6) | 7.5 (190) | 3.8 (97) |

Tune-Up Kit: No. 96179 (page 267) • Additional Specifications: Air Pressure 90 PSIG (6.2 Bar)