# **Right Angle Denibber**

### **Mini-Orbital Finishing Sander**



58037 Right

SANDING PADS PAGE 241

ACCESSORIES PAGE 222 DYNASWIVEL® PAGE 223

COUPLER/PLUG PAGE 228

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

### For Quick, Efficient Repair of Dust Nibs and Defects

- 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).

# 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).

# Orbital Motion (All models on page)



## 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 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).



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



58035 Denibber shown with optional 95745 Speed Control.

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)