Dynabug[®] "Model T"

Orbital Finishing Sander – Vacuum Models



- 3/32" diameter orbital action is ideal for fine finishes.
- 1" outside diameter vacuum port for easy vacuum connection.
- All models include 4-1/4" x 4-1/2" "Quarter-Sheet" Pad.

Self-Generated Vacuum

· Connects to optional portable self-contained dust collection systems (see page 219).

Model 58070

Model 58075

 Includes 56286 Vinyl-Face Vacuum Pad.

Includes 56285 Hook-Face Vacuum Pad.

Central Vacuum

Ready for connection to external or central vacuum system.

Model 57928

 Includes 56286 Vinyl-Face Vacuum Pad.

Model 57929 Includes 56285

Hook-Face Vacuum Pad.



Portable Dust Collection System (Optional - See Page 219)

Orbital

Motion

Model Number	Motor RPM	Sound Level	Maximum Air Flow SCFM (L/Min)	Hose I.D. Size Inch (mm)	Air Inlet Thread	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
58070	16,000	82 dB(A)	17 (481)	1/4 (6)	1/4" NPT	1.5 (0.7)	8 (203)	4 (102)
58075	16,000	82 dB(A)	17 (481)	1/4 (6)	1/4" NPT	1.5 (0.7)	8 (203)	4 (102)
57928	20,000	73 dB(A)	9 (255)	1/4 (6)	1/4" NPT	1 (.5)	5 (127)	3 (76)
57929	20,000	73 dB(A)	9 (255)	1/4 (6)	1/4" NPT	1 (.5)	5 (127)	3 (76)

Tune-Up Kit: No. 96169 (page 267) • Additional Specifications: Air Pressure 90 PSIG (6.2 Bar)

Wet Dynabug[®] "Model T" **Turbine Air-Powered Orbital Sander**

Excellent on Primer and Clearcoat

- Each model includes all hardware for self-siphoning with 20 ft. of water hose. Brass weight drops into bucket for ease of use.
- Up to 3/16" diameter orbital action, with adjustable speed control.
- Our unique water feed "through-the-pad" design allows use of standard round wet paper with holes. No special sand paper or hole punch needed!
- · Fingertip control valve allows for precise water flow.

Model 57908 5" Diameter

• Includes 58086 Hook-Face Pad and soft 53978 Interface Pad for contours.

Model 57909 6" Diameter

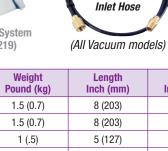
GEAR-DRIVEN & FINISHING SANDERS

Includes 58093 Hook-Face Pad and soft 53980 Interface Pad for contours.

Model Number	Motor RPM	Pad Dia. Inch (mm)	Sound Level	Maximum Air Flow SCFM (L/Min)	Hose I.D. Size Inch (mm)	Air Inlet Thread	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
57908	20,000	5 (127)	76 dB(A)	17 (481)	1/4 (6)	1/4" NPT	1.5 (0.7)	8 (203)	4 (102)
57909	20,000	6 (152)	76 dB(A)	17 (481)	1/4 (6)	1/4" NPT	1.5 (0.7)	8 (203)	4 (102)

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Tune-Up Kit: No. 96169 (page 267) • Additional Specifications: Air Pressure 90 PSIG (6.2 Bar)



Model 57928





Mode

57908

FOR ABRASIVE SHEETS

4-1/4" x 4-1/2" (108 mm x 114 mm)

SEE PAGE 277

A

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Equipped with

96455 Urethane

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Orbital

Motion