

Dynabug® "Model T" Sander

Air-Powered Orbital Finishing Sander

ABRASIVE
CAPACITY

ABRASIVE SHEETS

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

Ideal for Featheredging, Finishing, Sanding and Blending

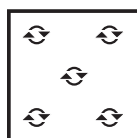
Self-Generated Vacuum

Model 58070 4-1/4" x 4-1/2" "Quarter-Sheet" Pad

- Ready for connection to optional portable self-contained dust collection systems.
- Has 1" outside diameter vacuum port for easy vacuum hose connection.
- Includes 56286 Vinyl-Face Vacuum Pad.

Model 58075 4-1/4" x 4-1/2" "Quarter-Sheet" Pad

- Ready for connection to optional portable self-contained dust collection systems.
- Has 1" outside diameter vacuum port for easy vacuum hose hook-up.
- Includes 56285 Hook-Face Vacuum Pad.



Orbital Motion
(All models on page)



Model 58070



50617 Portable Dust Collection Systems (see page 156).

Central Vacuum

Model 57928 4-1/4" x 4-1/2" "Quarter-Sheet" Pad

- Has 1" outside diameter vacuum port for easy central vacuum connection.
- Includes 56286 Vinyl-Face Vacuum Pad.

Model 57929 4-1/4" x 4-1/2" "Quarter-Sheet" Pad

- Has 1" outside diameter vacuum port for easy central vacuum connection.
- Includes 56285 Hook-Face Vacuum Pad.



Model 57928

Equipped with
95955 Urethane
Inlet Hose



Dynabug® "Model T" Sander is a true OIL-FREE tool. Turbine-style, vaneless air motor needs no oil, and is virtually maintenance free.



Model 57928

57928 Dynabug® "Model T" sands right into corners.

Model Number	Motor hp (W)	Motor RPM	Sound Level	Maximum Air Flow SCFM (LPM)	Hose I.D. Size Inch (mm)	Air Inlet Thread	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
58070	—	16,000	83 dB(A)	17 (255)	1/4 (6)	1/4" NPT	1.5 (.7)	8 (203)	4 (102)
58075	—	16,000	83 dB(A)	17 (255)	1/4 (6)	1/4" NPT	1.5 (.7)	8 (203)	4 (102)
57928	—	20,000	72 dB(A)	9 (255)	1/4 (6)	1/4" NPT	1 (.5)	5 (127)	3 (76)
57929	—	20,000	72 dB(A)	9 (255)	1/4 (6)	1/4" NPT	1 (.5)	5 (127)	3 (76)

Tune-Up Kit: No. 96169 (page 192) • Additional Specifications: Air Pressure 90 PSIG (6.2 Bar)



FASTTRACK

Portable Dust Collection Systems: Page 156 • Abrasive Sheets: Page 220 • Sanding Pads: Page 175