

Dynaline Sander

Air-Powered In-Line Finishing Sander



SANDING PADS
PAGE 235

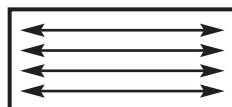
BALL-SWIVEL PLUG
PAGE 223

ACCESSORIES
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DYNAJET
PAGE 224

Great on Wood, Composites & Solid Surfaces

- 2,400 strokes per minute at 90 PSIG (6.2 Bar).
- Uses adhesive-backed coated and non-woven nylon sheets and rolls.
- Quality constructed pad is weight-mated to tool for low vibration, smooth operation and superior finishes.
- Comfort platform provides additional hand and wrist support.



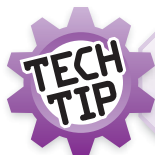
In-Line Motion
(All models on page)

FOR ABRASIVE SHEETS
2-3/4" x 8" (70 mm x 203 mm)
FOR ABRASIVE ROLLS
2-3/4" (203 mm) wide
SEE PAGES 277, 286

Non-Vacuum

Model 57400

- Includes 2-3/4" wide x 8" long vinyl-face non-vacuum Sanding Pad (57454).



Sanding Pad can be rotated 360° for adjusting to most efficient position per application.



Model 57400

57405 Versatility Kit

- Includes 57400 Dynaline; 57852 Sanding Pad (3-2/3" wide x 7" long premium urethane, long nap, Hook-Face pad); plus medium grade (94951) and very fine (94956) abrasive impregnated non-woven nylon sheets.

Includes Comfort Platform
(All models on page)

Model 57407 with Clips

- Includes 2-3/4" wide x 8" long vinyl-face non-vacuum Sanding Pad with clips (57460).
- Accepts abrasives 2-3/4" wide x 11" long.
- Up to four abrasive sheets may be attached, ideal for high-production workplaces.



Model 57407



Model 57400

Self-Generated Vacuum

Model 57401

- Includes 2-3/4" wide x 8" long vinyl-face, vacuum sanding pad (57455).
- Ready for connection to optional portable self-contained dust collection systems.



Model 57401

Portable Dust Collection System
(Optional - See Page 219)

Central Vacuum

Model 57404

- Includes 2-3/4" wide x 8" long vinyl-face, vacuum sanding pad (57455).
- Has 1" outside diameter vacuum port for easy central vacuum hose connection.

See page 235
for Dynabrade
Sanding Pads!



Model 57404

Model Number	Motor hp (W)	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)
57400	.3 (186)	2,400	79 dB(A)	18 (510)	1/4 (6)	1/4" NPT	2.6 (1.2)	7 (178)	3-3/4 (95)
57401	.3 (186)	2,400	79 dB(A)	18 (510)	1/4 (6)	1/4" NPT	2.6 (1.2)	7 (178)	3-3/4 (95)
57404	.3 (186)	2,400	80 dB(A)	18 (510)	1/4 (6)	1/4" NPT	2.6 (1.2)	7 (178)	3-3/4 (95)
57407	.3 (186)	2,400	79 dB(A)	18 (510)	1/4 (6)	1/4" NPT	2.6 (1.2)	7 (178)	3-3/4 (95)

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

11" Long File Board Sander

Air-Powered In-Line Finishing Sander



SANDING PADS
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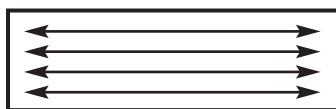
ACCESSORIES
PAGE 222

Ideal for Use on Wood, Metals, Composites and Solid Surfaces

FOR ABRASIVE ROLLS
2-3/4" (70 mm) wide
SEE PAGE 286

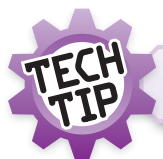
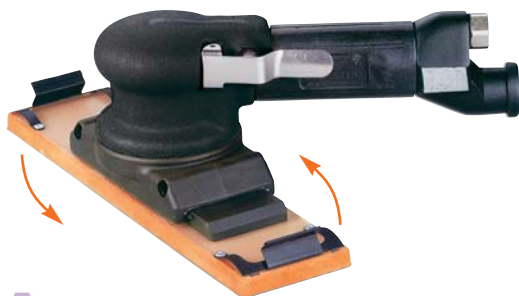
Model 51350

- File board excellent for industrial graining of stainless steel.
- Tool features high quality gear for smooth-running in-line sanding action.
- 2,400 strokes per minute. 3/8" (10 mm) long sanding stroke.
- For use with PSA (adhesive-backed) coated and non-woven sheets and rolls.
- Includes 2-3/4" wide x 11" long 57512 Premium Urethane PSA (adhesive-backed) Sanding Pad with clips.
- Also accepts 2-3/4" wide x 11" long pads without clips, and 2-3/4" wide x 8" long non-vacuum pads.



In-Line Motion

Model
51350



Sanding Pad can be rotated 360° for adjusting to most efficient position per application.



Ultra-smooth in-line sanding action is ideal on wood.

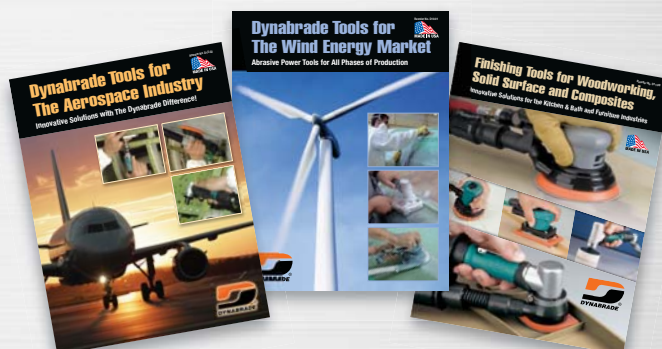
Model Number	Motor hp (W)	Strokes Per Minute	Sound Level	Maximum Air Flow SCFM (L/Min)	Hose I.D. Size Inch (mm)	Air Inlet Thread	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
51350	.3 (186)	2,400	81 dB(A)	18 (510)	1/4 (6)	1/4" NPT	3.1 (1.4)	11 (279)	3-3/4 (95)

Tune-Up Kit: No. 96531 (page 267) • Additional Specifications: Air Pressure 90 PSIG (6.2 Bar)

Dynabrade Industry Segment and Product Group Catalogs

Each catalog features **Dynabrade** tool information and applications specific to **key markets!**

- **Aerospace Industry** (D15.02)
- **Wood, Solid Surface & Composites** (D11.08)
- **Tools for Wind Energy Market** (D10.01)
- **Vacuum Tools & Accessories** (D09.18)
- **"D3" Random Orbital Sanders** (D09.08R)



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