# **Two-Hand Dynorbital®**

Air-Powered Random Orbital Sander

## **ABRASIVE DISCS** 5" (127 mm) diameter

## For Comfortable, Controlled Two-Hand Operation

### Model 57101 Low Profile Model

- Unique low profile two-hand model is weight-mated to 5" diameter sanding pad.
- 56106 Non-Vacuum, vinyl-face pad included.
- Also includes convenient 97166 Hanger.
- A versatile, lightweight two-hand random orbital sander.



Model Number			Orbit Dia. Inch (mm)			Maximum Air Flow SCFM (LPM)	Hose I.D. Size Inch (mm)			Length Inch (mm)	Height Inch (mm)
57101	.2 (149)	12,000	3/16 (5)	5 (127)	79 dB(A)	28 (793)	3/8 (10)	1/4" NPT	2.1 (.98)	8-5/16 (211)	3-3/4 (96)

Tune-Up Kit: No. 96537 (page 192) • Additional Specifications: Air Pressure 90 PSIG (6.2 Bar) • Thread 5/16"-24 Female

# **11" Diameter Dynorbital®**

Air-Powered Random Orbital Sander

## **ABRASIVE DISCS** 11-1/4" (286 mm) diameter

## **Large Diameter Sanders Cover More Area in Less Time**

Powerful .7 hp air motor (2,500 RPM) offers power and efficiency.

• Proportionate 3/4" dia. orbit in relation to pad size assures swirl-free finish on a variety of surfaces.

. Both models include 56231 Hook-Face Sanding Pad, for abrasive discs 11-1/4" in diameter. Pad is weight-mated to tool, further reducing tool vibration levels.

• Tools include reversible Side Handle (18553), which further adds to operator comfort.

See page 59 for electric models.

· For use with optional non-vacuum abrasive discs. Abrasive disc covers pad holes, for non-vacuum use.

## Model 58480 Non-Vacuum

### Model 58485 Central Vacuum

- For use with optional "0" style abrasive discs. which allow dust to be drawn up through pad holes.
- Vacuum shroud has 1-1/4" outside diameter port, for connection to external or central vacuum system.



	Model Number	Motor hp (W)	Motor RPM	Sound Level	Maximum Air Flow SCFM (LPM)	Hose I.D. Size Inch (mm)	Air Inlet Thread	Air Pressure PSIG (Bar)	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
	58480	.7 (522)	2,500	87 dB(A)	27 (765)	3/8 (10)	1/4" NPT	90 (6.2)	8.3 (3.7)	17 (432)	6 (152)
Ì	58485	.7 (522)	2,500	87 dB(A)	27 (765)	3/8 (10)	1/4" NPT	90 (6.2)	9.1 (4.1)	17 (432)	6 (152)

Tune-Up Kit: No. 98224 (page 192)

