

Dynorbital® Supreme

Air-Powered Random Orbital Sander

ABRASIVE CAPACITY
ABRASIVE DISCS
 3-1/2" (89 mm), 5" (127 mm)
 and 6" (152 mm) diameter

The Tradition of Random Orbital Sanding Excellence Continues

Non-Vacuum

- Includes low profile, premium urethane weight-mated sanding pad.
- Optional vacuum conversion kits available, to easily convert non-vacuum tool to self-generated vacuum tool or central vacuum tool (see page 155).

Pad Diameter Inch (mm)	3/16" Orbit Models	3/32" Orbit Models
3-1/2" (89 mm)	56800	56840
5" (127 mm)	56815	56850
6" (152 mm)	56826	56859



Model 56815

See page 164 for
 Dynabrade High Quality
 Sanding Pads!

Self-Generated Vacuum

- Includes low profile, premium urethane weight-mated sanding pad.
- Ready for connection to optional portable self-contained dust collection system (50617 shown; see page 156).

Pad Diameter Inch (mm)	3/16" Orbit Models	3/32" Orbit Models
3-1/2" (89 mm)	56803	56843
5" (127 mm)	56818	56853
6" (152 mm)	56829	56862



Model 56818

50617
 (See page 156)

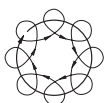
Central Vacuum

- Includes low profile, premium urethane weight-mated sanding pad.
- Has 1" outside diameter vacuum port, for easy connection to central vacuum system.

Pad Diameter Inch (mm)	3/16" Orbit Models	3/32" Orbit Models
3-1/2" (89 mm)	56804	56844
5" (127 mm)	56819	56854
6" (152 mm)	56830	56863



Model 56819



3/16" (5 mm) Dia. Orbit
 For General Sanding

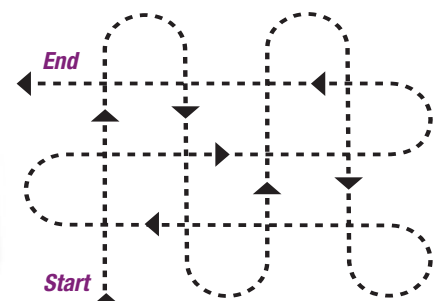


3/32" (2.5 mm) Dia. Orbit
 For Ultra-Fine Sanding



For efficient random orbital sanding and uniform finish, move the tool in "north-to-south" pattern, then change to "east-to-west" pattern. Be sure to sand complete surface in each pattern.

Remember the rule of "start ON, stop OFF." Place the tool ON the work surface before starting it, and move running tool OFF the surface before stopping it. This will help to prevent unwanted swirl marks.



FASTTRACK