

Dynorbital® Silver Supreme

**Ideal for the Most Demanding Applications!
Combines Supreme Power with Lightweight Comfort!**

Compact Grip Size

Compact, ergonomic design is ideal for operators with smaller hands.

Auto-Recess Throttle Lever

Lever recesses into housing grip when depressed, eliminating pressure-point on operator's palm. Lever is made from composite material to insulate against cold air. Lever is color-coded to identify tool orbit (see page 9).

Comfort Platform

U.S. Patent No. D610,428

Provides additional hand and wrist support, enhancing operator comfort. Also offers protection against cold air exhaust.

Single-Piece Locking Ring

Allows easier assembly and provides tighter seal.

ONE-HAND Speed Control

New Speed Control dial allows "thumb control" regulating of tool speed. Also reduces accidental contact.

Perfectly Balanced Sanding Pad

Ask for the ORANGE!

Perfectly-balanced, weight-mated sanding pad with exclusive **one-piece hub design**. Dynabrade premium urethane pads offer smoother operating performance and minimal vibration.

3" (76 mm) – 75 grams

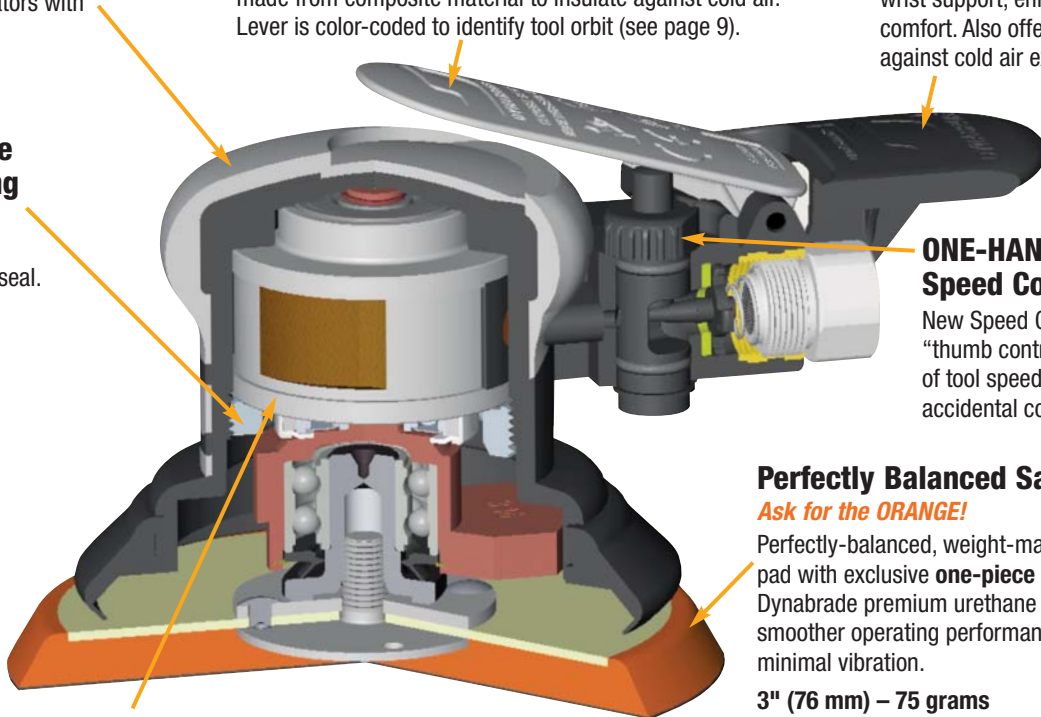
3-1/2" (89 mm) – 80 grams

5" (127 mm) – 100 grams

6" (152 mm) – 130 grams

Steel Cylinder and End Plates

Steel cylinder and end plates stay perfectly aligned. Design of end plates keeps more air in cylinder, increasing motor efficiency!



Enhanced Vacuum Capabilities

Large port for maximum capture of dust and debris!



3" (76 mm) Dia. Vacuum Shroud shown.

"Stays-Tight" Threaded Muffler

Remains firmly attached to tool during use.



LIGHTWEIGHT Design

Tool weighs only **1.8 lbs (.8 kg)**! Combines optimum comfort with heavyweight power!

Patented Bearing Protection

"V-Seal" bearing seal protects balancer shaft bearing from sanding residue, resulting in longer tool life.



"Top Hat" Seal

Protects front motor bearing from sanding residue, and holds in bearing lubrication while keeping out contaminants.

