

# Dynorbital-Spirit® Random Orbital Sander

## Our Lightweight Sander Offers Many Advantages!

### Compact Grip Size

Ideal for operators with smaller hands, and for use in vertical applications!

### Single-Piece Locking Ring

Allows easier assembly and provides tighter seal.

### 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

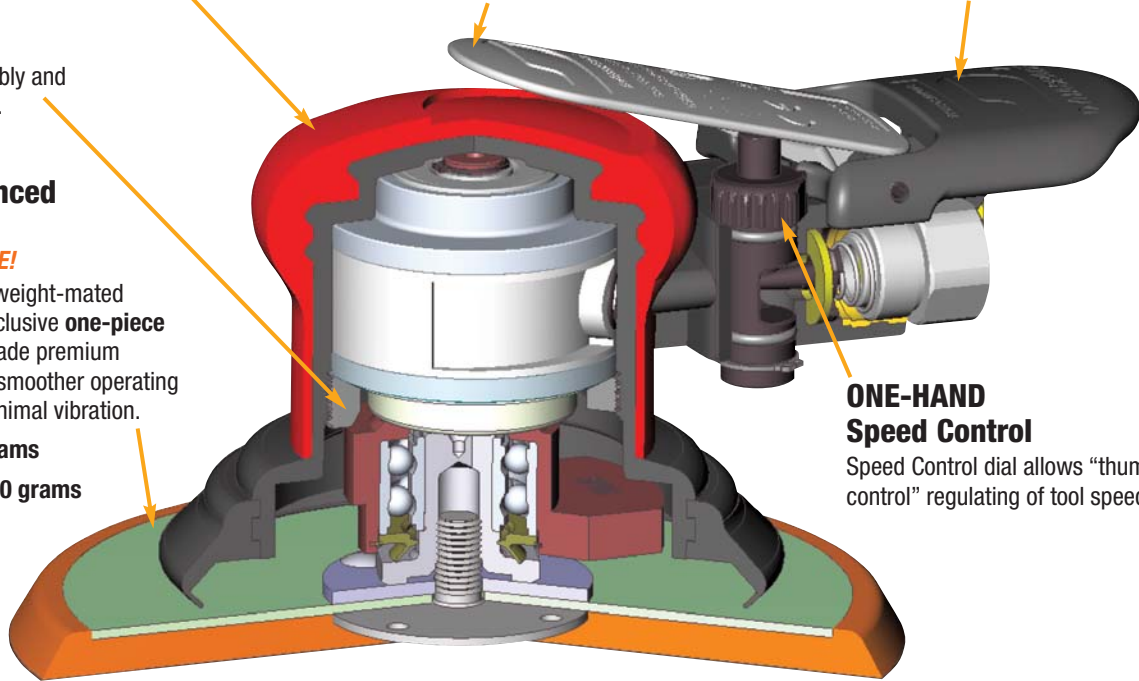
### Auto-Recess Throttle Lever

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 5).

### Comfort Platform

**U.S. Patent No. D610,428**

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



### ONE-HAND Speed Control

Speed Control dial allows "thumb control" regulating of tool speed.

### Enhanced Vacuum Capabilities

Large port for maximum capture of dust and debris!



5" (127 mm) Dia.  
Vacuum Shroud shown.

### "Stays-Tight" Threaded Muffler

Remains firmly attached to tool during use.



### Patented Bearing Protection

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



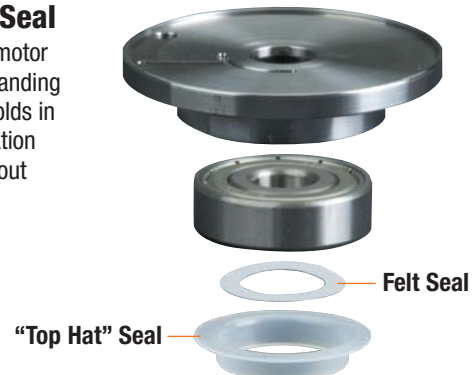
Double-Row Angular Contact Bearing

"V-Seal" Bearing Seal

Balancer Shaft

### "Top Hat" Seal

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



Felt Seal

"Top Hat" Seal