# Dynorbital-Spirit® & Dynorbital® Supreme

## *Air-Powered Random Orbital Sanders*

**Innovation and Excellence Built Right In**

### Throttle Lever

Lever recesses into housing grip when depressed, eliminating pressure-point on operator's palm.

**Dynorbital-Spirit®** lever is made from composite material to insulate against cold air. Lever is color-coded to designate tool orbit (see next page).

### Easy Maintenance and Vacuum Conversion

Muffler elements are easily changed for convenient maintenance. Convert non-vacuum model to vacuum with simple addition of optional vacuum components.

### Comfortable Palm Grip

Resilient, vibration-absorbing grip is shaped to conform to the hand, for the best in operator comfort.

### Low Sound Levels

Muffling system reduces exhaust sound levels to as low as 76 dB(A).

### Lip Seal Shroud

Shroud ensures proper tool performance and enhanced operator safety. Interchangeable Overskirt Shroud is also available for enhanced vacuum and wet sanding.

### Speed Control

**Dynorbital-Spirit®** speed control allows "thumb-control" regulating of tool speed.

**Dynorbital Supreme®** speed controls allow choice of "finger control" regulating, "recessed screwdriver control" regulating, or non-regulating.

### Perfectly Balanced Sanding Pad

*The Best in the Industry!*

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

**3-1/2" (89 mm) – 80 grams**
**5" (127 mm) – 100 grams**
**6" (152 mm) – 130 grams**

### Lower Vibration Levels

Precision one-piece motor shaft and counterbalance. High-quality Double Row Pad Bearing, protected by unique "V Seal," improves bearing life and ensures reduced vibration.

### High-Quality Air Motors

**Dynorbital-Spirit®** offers lighter air motor assembly, ideal for vertical and overhead sanding applications.

**Dynorbital Supreme®** offers the most robust air motor design, best for horizontal sanding applications.