



MULTI-PURPOSE TOOLS

Random orbital, orbital, and in-line sanders are used throughout the stages of vehicle repair and restoration from prep work in the body shop to finish work before buffing in the paint shop. The wide range of Dynabrade sanders offered for applications throughout the shop allow technicians to always have the right sander for the job. Cutting through layers of clear, paint and primer or leveling body filler can be performed faster and with

fewer abrasives when the tool and abrasive are matched to the size and severity of the application. Optimizing these applications can call for an aggressive 3/8" (10 mm) orbit palm sander or even a "Mudhog" (gear-driven sander) with a coarse grit abrasive to move vehicles more quickly to the paint booth.

Tools like the DynaLocke® provide technicians with a single tool capable of performing like a disc sander and a dual

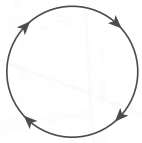
action in multiple different tasks by switching between rotary and random orbital sanding action. Jitterbug, or power block, sanders are ideal when sanding corners or leveling large surface like a hood or roof top. Versatility within the shop is a critical component to optimizing a process for fast and repeatable results, and having the right tool or tools for the job can make all the difference.

DYNALOCKE®

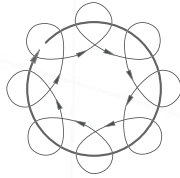
The DynaLocke® is truly “two tools in one,” easily changing from a rotary Disc Sander to Random Orbital Sander with a turn of the dial. Repair technicians can increase their productivity by accomplishing paint stripping and feather edging applications with one tool.

FEATURES

- ▶ Switch is recessed within tool grip for comfort and to prevent accidental engaging
- ▶ Speed control lever is conveniently located for easy thumb adjustment
- ▶ Insulated tool housing reduces cold air transmission to the hand



ROTARY MOTION
Stripping and Blending



3/16" (5 mm) DIAMETER ORBIT
General Sanding



Model 58436

SPEED
12,000 RPM

POWER
0.45 hp (336 W)

DIAMETER
3" (75 mm), 5" (125 mm),
6" (150 mm)

Model Number	Diameter Inch (mm)	Sound Level	Maximum Air Flow SCFM (L/min)	Weight Pound (kg)	Height Inch (mm)	Length Inch (mm)	Vacuum
58460	3 (75)	81 dB(A)	23 (651)	2.35 (1.0)	5.37 (137)	10.31 (263)	Non-Vacuum
58461	3 (75)	86 dB(A)	23 (651)	2.35 (1.0)	5.37 (137)	10.31 (263)	Self-Generated Vacuum
58430	5 (125)	82 dB(A)	23 (651)	2.7 (1.2)	5.12 (131)	11 (280)	Non-Vacuum
58435	6 (150)	82 dB(A)	23 (651)	2.8 (1.2)	5.12 (131)	11 (280)	Non-Vacuum
58436	6 (150)	85 dB(A)	23 (651)	2.7 (1.2)	5.12 (131)	11 (280)	Self-Generated Vacuum

Additional Specifications: Air Inlet Thread 1/4" NPT • Hose I.D. Size 1/4" • Air Pressure 90 PSIG (6.2 bar) Maximum Air Flow 23 SCFM (651 L/Min) • Tool Thread 5/16" - 24 Female



Tool should be completely stopped before changing sanding action.

BENEFITS



The DynaLocke® quickly strips paint to bare metal when set to rotary mode and converts to random orbital to complete the feather-edging portion of the application.