



WE LISTEN. WE OBSERVE. WE OPTIMIZE.

NEW

1-1/4" DIAMETER MINI-DYNORBITAL® EXTREME RANDOM ORBITAL SANDER

MODEL X125TR

The 1-1/4" Diameter Mini-Dynorbital® Extreme is the tool of choice for a wide variety of small-scale sanding applications. Fabricators, repair technicians, metalworkers and woodworkers alike will all experience functional and ergonomic benefits during use in addition to enhanced productivity when completing repair and refinishing applications.

FEATURES AND BENEFITS

- Integrated speed control allows for fine adjustment of RPM for artistic results, sensitive workpieces, or when sanding/repairing a coated surface.
- Ultra-lightweight, just over 1 pound (.5 kg) - 35% lighter when compared to 5" and 6" Dynorbital® Extreme. Reduces fatigue and the likelihood of repetitive motion injuries during extended use.
- 1-1/4" pad size focuses sanding effort and provides superior control when working on small parts like vehicle hoods, fenders and doors, side-view mirrors, spoilers and motorcycle parts.
- Compact, ambidextrous design fits naturally in most hands and allows for left or right-handed use.
- Very low air flow requirement, 5 SCFM.
- Includes tool hanger bracket for easy storage.
- Includes 54037 vinyl-face, locking-type pad for quick and easy pad changes.

TARGET MATERIAL AND MARKETS

- Part of Dynabrade's Two-Step Polishing System.
- AOEM, Auto Aftermarket - paint repair and refinish, body sanding.
- Carbon Fiber - vehicle and aircraft components.
- Composites - fiberglass, countertops.
- Plastics - molds and signs.



X125TR

Model No.	Speed	Orbit Diameter	Power	Air Consumption	Air Inlet Thread	Weight	Length	Height
X125TR	7,500 RPM	3/16" (5 mm)	.03 hp (23 W)	5 SCFM (153 LPM)	1/4" NPT	1.24 lb (.56 kg)	5.7" (145 mm)	3.6" (91 mm)

Additional Specifications | Air Hose I.D.: 1/4" (6 mm) | Pad Stud: Locking-Type

1-1/4" RANDOM ORBITAL SANDER D21-10