



EPOCH

Patent Pending Design

- 1 Heavy duty 60 amp DC rectified motor to provide more low end torque.
- 2 Dual speed capability for use with various grits, wood types, and job site conditions.
- 3 Removable weight bracket to provide better access to tight spaces.
- 4 Adjustable 25 lb weight kit allows for adjustments in sanding aggressiveness.
- 5 Bright, flexible LED light (with replaceable bulb) for improved visibility.
- 6 Ergonomic handle.
- 7 Heavy duty 6" wheels for added stability.
- 8 Dust control ready.
- 9 Durable rigid, low profile skirt contains dust and allows close access to wall lines (not shown).



PRODUCT DESCRIPTION

The Epoch is a dual speed, multi-purpose machine designed to meet the many demands of wood floor sanding. Used on low speed, the machine can be used as a traditional buffer for intercoat abrasion, fine finishing and polishing, or stain application. Used on high speed with the HydraSand, the Epoch acts as a planetary sander, abrading and flattening floors. Removable weights allow for various levels of adjustment.

RECOMMENDED PRODUCTS



AVAC dust containment systems are the perfect mix of power and portability. At 26 and 12 gallon capacities, both models are easy to transport and are available with optional H.E.P.A. filters.



Our water-based TimberGuard line of floor coatings, cleaners, and sealers offers superior protection for your hardwood floors.



The HydraSand attachment mounts to any rotary sander and utilizes six 5" pads mounted to a thick steel plate.

TECHNICAL DATA

Electrical Motor	1.5 hp, 60 amp DC rectified motor, 115V / 60 Hz
Pad Driver	Included
Wheels	2 in x 6 in
Pad Speed	175 and 300 rpm
Power Cord	50 ft gray non-marking rubber
Dust Skirt	Reinforced nylon, quick removal
Sanding Distance To Wall	3/8"
Light Spec	Flexible LED, 25,000 hours, 7,500 lumens
Weight	Machine only - 95 lbs Machine w/ weights - 120 lbs Machine w/ weights & HydraSand - 132 lbs
Warranty	Parts and Labor - 1 Year

Specifications are subject to change without notice.

AVAILABLE MODELS

- 07217A - 2-speed 115V / 60 Hz with HydraSand
- 07218A - 2-speed 115V / 60 Hz
- 07219A - 2-speed 115V / 60 Hz with HydraSand
(compliant with cETLus standards)

