

*Eastwood*

DO THE JOB RIGHT.

Part #12854

# ELECTRIC PAINT SHAKER

## INSTRUCTIONS



The **EASTWOOD ELECTRIC PAINT SHAKER** is a powerful, high-capacity industrial type unit designed to thoroughly mix paint in preparation for application. It will mix standard gallons, quarts, pints, and even aerosol cans (see note below). With care, it will provide many years of trouble free service.

## WARNINGS

- Do not use outdoors.
- To protect against electrical shock do not immerse cord, plugs, or the main unit in water or any other liquid.
- Do not use in a damp or wet location.
- If an extension cord is required, use an 18 GA or heavier cord with a 3 prong grounded plug. Do not exceed 25'.
- Verify that all containers are closed tightly before placing on the paint shaker.

## SPECIFICATIONS

- **Motor:** 120V / 60Hz / 2.3 Amps, 1170 oscillations per minute.
- **Timer:** 0 to 15 Minutes with auto shut off.
- **Container Capacity:** Gallon, quart, pint, aerosol can.

## OPERATION

1. Place the Electric Paint Shaker on a sturdy flat surface able to withstand the force of the Paint Shaker when in use.

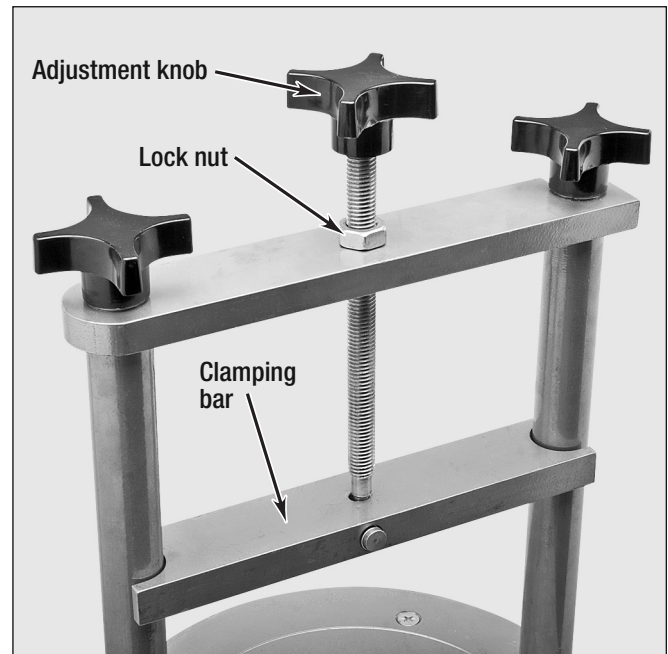
**NOTE:** There are 2 feet on the bottom of the paint shaker which can be adjusted so that the base sits evenly on the surface.

2. Loosen the Lock Nut counter clockwise away from the Clamping Bar. Raise the Clamping Bar by turning the Adjustment Knob counter clockwise until the container is able to fit under the Clamping Bar.
3. Set the Paint Container onto the Paint Shake Platform centering it within the grooved circles which are used to position different size containers.
4. Tighten the Clamping Bar by turning the Adjustment Knob Clockwise until the bar is firmly in contact with the top of the paint container. Once tightened, follow up by tightening the Lock Nut finger tight and then snug with an adjustable wrench.

**NOTE: If an aerosol can is being shaken, remove the top cap and the spray button before placing it on the Paint Shaker Platform.**

5. Turn the Knob on the timer clockwise to desired shaking time. In most cases 3-5 minutes should be sufficient but heavier coatings (ceramic, metallic, primer) may require more time to be thoroughly mixed. The maximum set time is 15 minutes but can be stopped at any time by turning the timer knob to zero. The Eastwood Paint Shaker will automatically turn off once the timer runs down to zero.
6. Wait until the paint shaker stops completely and then proceed to loosen the lock nut and Adjustment Knob to release the tension on the paint container.
7. When finished using the Eastwood Paint Shaker, unplug and store the unit in a safe place.

**NOTE: Do not use a paint shaker to mix clear coat, this must be stirred by hand.**



## TROUBLESHOOTING

- **Paint Container comes loose on the platform while the Paint Shaker is running:**
  - Immediately turn the Timer Knob to zero and wait for the Paint Shaker to come to a stop. Loosen the Lock Nut and retighten the Adjustment Knob, once tightened, retighten the Lock Nut.
- **When Paint shaker is running the entire unit moves around:**
  - It may be necessary to use clamps to hold the paint shaker to the surface if it is moving while operating.
  - Adjustment of the feet on the bottom of the base may be necessary.

**If you have any questions about the use of this product, please contact**

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