

WARNING

PARKING LOT STRIPER for AEROSOL CANS

Any piece of equipment can be dangerous if not operated properly. **YOU** are responsible for the safe operation of this equipment. The operator must carefully read and follow any warnings, safety signs and instructions provided with or located on the equipment. Do not remove, defeat, deface or render inoperable any of the safety devices or warnings on this equipment. If any safety devices or warnings have been removed, defeated, defaced or rendered inoperable, **DO NOT USE THIS EQUIPMENT!!!**

⚠ WARNING: Operating, servicing and maintaining this equipment can expose you to chemicals including Silica and Titanium dioxide (airborne, unbound particles of respirable size) from paint which are known to the State of California to cause cancer and birth defects or other reproductive harm. To minimize your exposure, avoid exposure and breathing vapor. For more information go to www.P65warnings.ca.gov

If the person receiving this handout will not be the user of the equipment, forward these instructions to the operator.

If there is any doubt as to the operation or safety of the equipment,

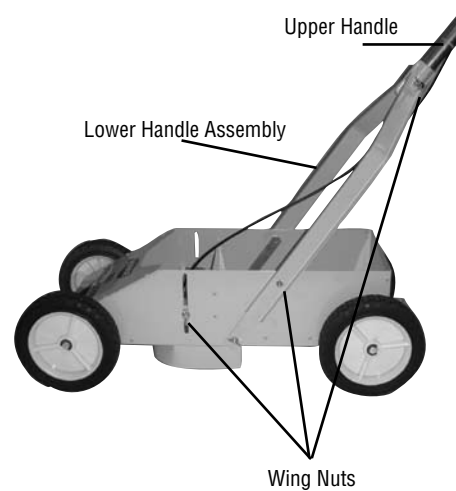
DO NOT USE!!! CALL A TOOL SHED IMMEDIATELY!!!

FAILURE TO FOLLOW THESE INSTRUCTIONS COULD RESULT IN INJURY OR DEATH

Aervoe® #800/801 Vers-A-Striper

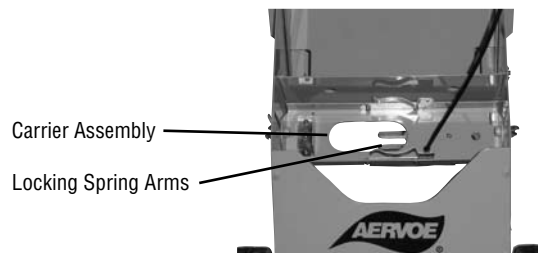
ASSEMBLY

1. Remove unit from carton.
2. Loosen the wing nut that secures the upper handle to the lower handle assembly and the two wing nuts that to secure the lower handle assembly to the body of the unit.
3. Raise upper handle in line with the lower section and tighten the wing nut.
4. Position the lower section connection arms on the body and fasten with the wing nuts at the bottom edge of the unit and tighten the wing nuts.



OPERATION

1. When viewing from the front of the unit, insert a can of Aervoe Striping Paint in the inverted position on the left side of the carrier assembly.
2. Slide the can into position under the two locking spring arms.
3. Evacuate contents of the can by squeezing the trigger.
4. To vary the width of the sprayed line, loosen the two carrier assembly wing nuts and raise the assembly for a wider line or lower it for a narrower line. Tighten the wing nuts when the desired line width is achieved. It is best to test the unit for line width compliance on a piece of cardboard prior to actual operation.
5. A full case of Striping Paint may be carried on the unit in the space available.
6. When spraying is complete, remove the can by sliding to the left in the carrier assembly and lift out.



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