IMPORTANT SAFETY INSTRUCTIONS

This product may be covered by one or more U.S. patents or pending patent applications. See www.dynatrap.com/patents.

WARNING!

When using electric appliances, basic precautions should always be followed, including the following:

- See instructions for Servicing of Double-Insulated Appliances.
- To reduce the risk of electrical shock, do not put appliance in water or other liquid.
- This product may be covered by one or more U.S. patents or pending patent applications. See www.dynatrap.com/patents.

IMPORTANT SAFETY INSTRUCTIONS

INSTRUCTIONS FOR DOUBLE-INSULATED, CORD-CONNECTED APPLIANCES:

In a double-insulated appliance, two systems of insulation are provided instead of grounding. No grounding means is provided in a double-insulated appliance, nor should a means for grounding be added to the appliance. Servicing of a double-insulated appliance requires expertise and knowledge of the system, and should be done only by qualified service personnel. Replacement parts for a double-insulated appliance must be identical to those parts in the appliance.

INSTRUCTIONS FOR DOUBLE-INSULATED, CORD-CONNECTED APPLIANCES:

When an insect flies near the bulb and lands on the sticky board, they stick, dehydrate, and die.

HOW IT WORKS

The UV BULBS emit light at a 365nm wavelength to attract insects, and other flying insects.

HOW TO USE

1. Light bulb is covered and pulled downward.

2. Pull handle of glue board holder downward until handle releases and glue board falls out.

3. Covering Cap (2)

4. When insect flies near the bulb and lands on the sticky board, they stick, dehydrate, and die.

5. Ballast is damaged 3. Replace Ballast (contact customer service)

6. Plug bulb into the cap and turn plug to 90 degrees in the opposite direction.

PARTS LIST

1) Unplug trap before replacing light bulbs.

2) Hold both ends of the light bulb, turn it counterclockwise, and remove it from the socket.

3) Hold both ends of the light bulb, turn it counterclockwise, and remove it from the socket.

4) Hold the fly trap up by both sides and gently moving the bottom side of the trap downward. Push the button on the top to close the trap.

5) Light bulb is covered and pulled downward.

6) Pull handle of glue board holder downward until handle releases and glue board falls out.

7) Stick to the glue board holder down firmly and pull it downward from the socket.

8) Unplug trap before replacing light bulbs.

9) Dusty areas will affect the stickiness of the glue board and it should be replaced more often for optimal results.

10) During Winter months or when there are not many insects in the environment, we recommend replacing the glue board every month.

11) Do not abuse cord—never carry or hang unit by cord or yank it to disconnect from receptacle. Keep away from heat, oil, or sharp edges.

12) Keep away from sources of moisture. Do not operate the unit near water or any water source. Do not expose the unit to rain, moisture or liquid at any time.

TIPS

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INSTRUCCIONES IMPORTANTES DE SEGURIDAD

- Este aparato está provisto de aislado doble. Use solo con partes de repuesto idénticas.
- Para reducir el riesgo de choque eléctrico, no ponga el aparato en agua o cualquier otro líquido.
- Este producto está equipado con un cable de 2 conductores y 2 clavijas de enchufe polarizado como medida de seguridad.
- No rocíe agua para limpiarlo. No lo coloque cerca de donde se pudiera caer en el agua, o cerca de materiales inflamables.
- Este producto puede estar cubierto por una o más patentes de EE. UU.

INSTRUCCIONES PARA APARATOS DE DOBLE AISLADO, APARATO CONECTADO CON CABLE:

- Si un aparato solo tiene dos clavijas, dos sistemas de clavija son provistos en lugar de tres, no ha bases de dos cables y el término terminal debe ser conectado. Para evitar el riesgo de descarga eléctrica, sólo se conecta a un tomacorriente debidamente instalado. No intente de alterar esta medida de seguridad.
- Los locos deben ser reemplazados cada 4 meses (3.000 horas) para mantener la máxima eficacia.
- Los focos no están orientados. 1. Los focos están dañados. Reemplace con focos nuevos.

COMO UTILIZAR

- El enchufe ofrece la antigua manera de encender las luces de una forma antiguas.
- Los focos no están encendidos. 1. Los focos están dañados. Reemplace con focos nuevos.

GUARDE ESTAS INSTRUCCIONES