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> GARVEE Commercial Glass Polisher PHO_0Y4TG989 User Manual

Garvee PHO_0Y4TG989

GARVEE Commercial Glass Polisher

USER MANUAL - MODEL PHO_0Y4TG989

For optimal performance and safety, please read this manual thoroughly before operation.

1. Product Overview

The GARVEE Commercial Glass Polisher is an electric wine glass polishing machine designed for efficient and streak-free drying of various glassware. Equipped with 5 microfiber polishing brushes and a hot air drying system, it significantly reduces the time and effort required for manual polishing, making it ideal for bars, restaurants, hotels, and wineries.



Figure 1.1: GARVEE Commercial Glass Polisher with examples of polished glassware.

2. Important Safety Instructions

To reduce the risk of fire, electric shock, or injury, always follow basic safety precautions when using this appliance.

- Read all instructions before using the appliance.
- Do not immerse the machine body in water or other liquids.
- Ensure the power supply matches the voltage specified on the appliance (110V).
- Unplug from outlet when not in use and before cleaning.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner.
- Keep hands and foreign objects away from moving parts during operation.
- This machine is designed for **drying and polishing cups only**. Do not use it for cleaning cups, as excessive moisture inside the machine can shorten its lifespan.

- Use only attachments recommended or sold by the manufacturer.
- Do not use outdoors.
- Do not let cord hang over edge of table or counter, or touch hot surfaces.
- Always place the appliance on a stable, level surface.

3. Product Components

The GARVEE Commercial Glass Polisher comes with the following components:

- 1 x Wine Glass Polishing Machine Unit
- 5 x Microfiber Polishing Brushes (detachable)
- 1 x Power Adapter

The main unit features a durable 304 stainless steel construction and includes the motor, heating element, and brush mounts. The microfiber brushes are designed to be gentle on glassware while effectively polishing.

4. Technical Specifications

Specification	Detail
Model Name	PHO_0Y4TG989
Brand	Garvee
Color	Silver
Material	304 Stainless Steel, Microfiber
Voltage	110V
Plug Standard	US
Number of Brushes	5
Drying Temperature	55-65°C / 131-149°F
Working Efficiency	330 Glasses/hour
Product Dimensions (L*W*H)	24.8 x 13 x 18.7 inches (63 x 33 x 47.5 cm)
Gross Weight	15 kg (33 lbs)
Compatible Cup Diameter	1.18 - 3.93 inches (3-10 cm)

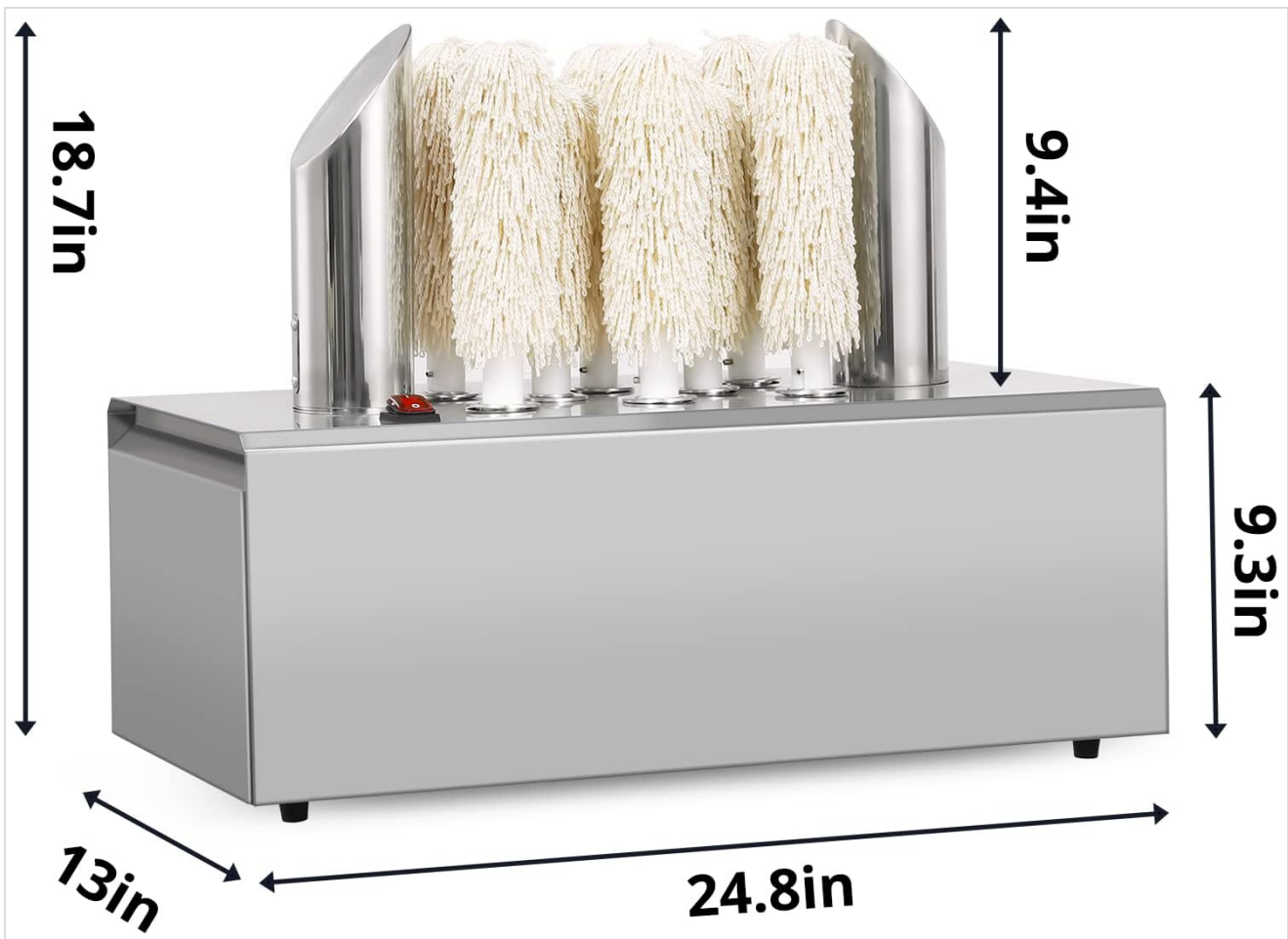


Figure 4.1: Product dimensions for the GARVEE Commercial Glass Polisher.

5. Setup Guide

1. **Unpacking:** Carefully remove the glass polisher and all components from the packaging. Retain packaging for future storage or transport.
2. **Placement:** Place the machine on a stable, flat, and dry surface. Ensure there is adequate space around the unit for ventilation and operation.
3. **Brush Installation:** The 5 microfiber polishing brushes are typically pre-installed. If not, gently push each brush onto its designated spindle until securely seated.
4. **Power Connection:** Connect the power adapter to the machine and then plug it into a standard 110V electrical outlet.
5. **Initial Check:** Before first use, ensure all brushes are spinning freely and the hot air system is functioning by briefly turning on the machine.

6. Operating Instructions

The GARVEE Commercial Glass Polisher is designed for quick and efficient drying and polishing of various glass types. It can polish a glass in 5-10 seconds, achieving up to 330 glasses per hour.

Efficient : A Cup cleaned in 8S



Figure 6.1: The polisher can efficiently dry and polish a glass in approximately 8 seconds.

6.1 Hot Air Drying System

The machine features a hot air drying system that provides a stable airflow of approximately 136°F (58°C) through the blow tubes. This ensures the brushes remain dry and helps prevent water stains and residues on your glassware, resulting in crystal clear finishes.

800W Heating Power

Dries Cups in 8S



Figure 6.2: Illustration of the hot air drying system ensuring dry brushes and streak-free results.

6.2 Compatible Glassware

This polisher is suitable for cups with a diameter ranging from 1.18 to 3.93 inches (3-10 cm). This includes various types of wine glasses, champagne flutes, cocktail glasses, and other standard glassware.

Fits Cups 1.18"- 3.93" in Diameter.

Tulip Glass, Water Glasses, Beer Mugs, etc.

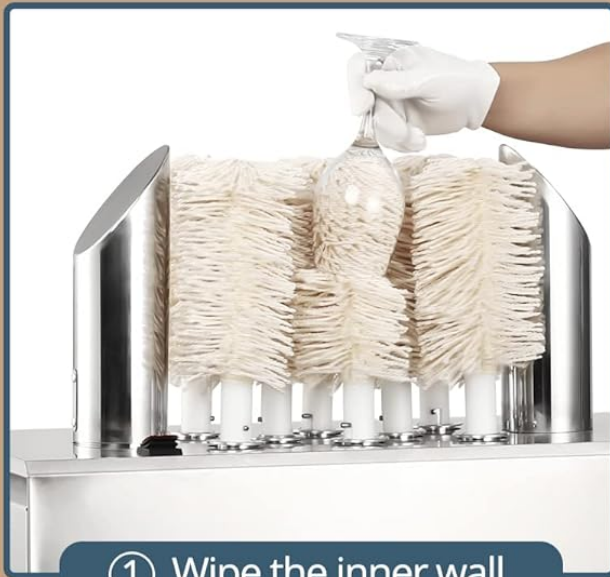


Figure 6.3: The polisher accommodates various cup types within the specified diameter range.

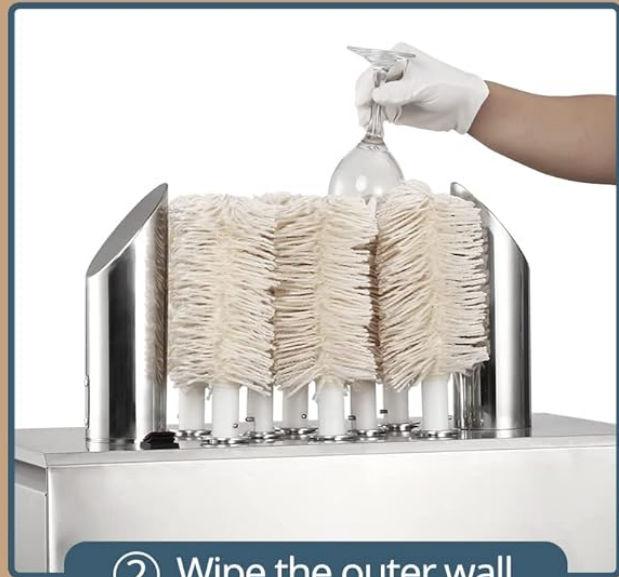
6.3 Polishing Process

Follow these steps for optimal polishing results:

Operation Process



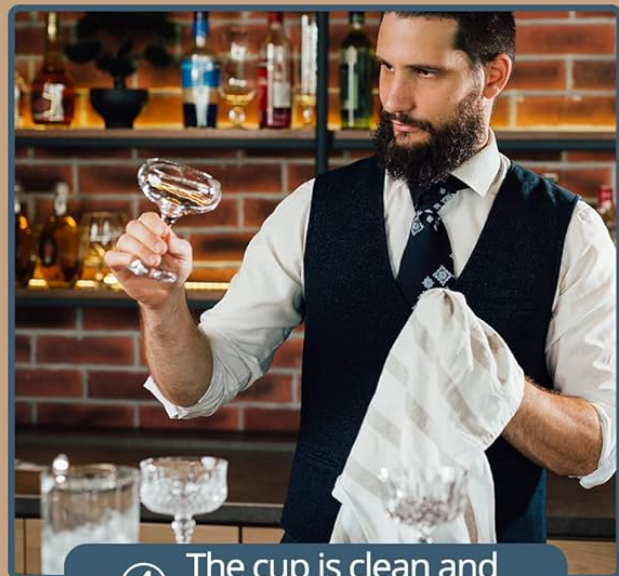
① Wipe the inner wall



② Wipe the outer wall



③ Wipe the bottom of the cup



④ The cup is clean and free of residue

Figure 6.4: Step-by-step guide for using the glass polisher.

1. **Step 1: Wipe the Inner Wall:** Gently insert the glass onto one of the central brushes, allowing it to polish the inner surface.
2. **Step 2: Wipe the Outer Wall:** Move the glass to engage the outer brushes, ensuring the exterior surface is polished.
3. **Step 3: Wipe the Bottom of the Cup:** Position the base of the glass against a brush to polish the bottom.
4. **Step 4: Inspect:** Remove the glass and inspect for a clean, residue-free, and sparkling finish.

After polishing, the glass should be crystal clear and free of water spots or fingerprints.



Figure 6.5: A properly polished glass will be clear and free of residue.

7. Maintenance and Cleaning

Regular maintenance ensures the longevity and optimal performance of your GARVEE Commercial Glass Polisher.

7.1 Cleaning the Brushes

The 5 detachable microfiber brushes are designed for easy cleaning. They can be removed and placed in a dishwasher for thorough cleaning. Ensure brushes are completely dry before re-attaching them to the machine or storing them.



Figure 7.1: Detachable brushes are dishwasher safe for convenient cleaning.

7.2 Cleaning the Machine Body

- Always unplug the machine before cleaning.
- Wipe the exterior of the machine with a damp cloth. Do not use abrasive cleaners or immerse the unit in water.
- Ensure no liquids enter the internal components.
- Regularly check for any debris or glass fragments around the brush spindles and remove them carefully.

Important Note: This machine is for polishing and drying only. Do not use it to wash or clean wet cups, as

this can introduce excessive moisture and damage internal components.

8. Troubleshooting

If you encounter issues with your GARVEE Commercial Glass Polisher, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Machine does not turn on.	No power supply; Power switch off; Damaged power cord.	Ensure the machine is properly plugged into a live outlet. Check the power switch. Inspect the power cord for damage; if damaged, contact customer support.
Brushes are not spinning or spinning slowly.	Obstruction; Brushes not properly seated; Motor issue.	Unplug the machine and check for any obstructions around the brushes. Ensure brushes are securely pushed onto their spindles. If the problem persists, contact customer support.
Glasses have streaks or water spots after polishing.	Brushes are wet or dirty; Glasses were too wet before polishing; Insufficient drying time.	Ensure brushes are clean and dry (clean them if necessary). Make sure glasses are only damp, not wet, before polishing. Allow the hot air system to warm up briefly before use. Ensure proper polishing technique (refer to Section 6.3).
Machine is making unusual noise.	Loose component; Obstruction; Motor issue.	Unplug the machine and check for any loose parts or obstructions. If the noise persists, discontinue use and contact customer support.

9. Warranty and Customer Support

For warranty information, technical support, or service inquiries regarding your GARVEE Commercial Glass Polisher, please contact the manufacturer directly through their official website or the retailer from whom the product was purchased. Please have your model number (PHO_0Y4TG989) and purchase date available when contacting support.

For further assistance, you may refer to the [product page on Amazon](#).