Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

Ginour Buffer Polisher TPKPT0025US

Ginour 6-inch Dual Action Buffer Polisher Instruction Manual

Model: TPKPT0025US

1. Important Safety Instructions

Read all safety warnings and instructions before operating this power tool. Failure to follow the warnings and instructions may result in electric shock, fire, and/or serious injury. Save all warnings and instructions for future reference.

- **Work Area Safety:** Keep the work area clean and well-lit. Cluttered or dark areas invite accidents. Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases, or dust.
- **Electrical Safety:** Power tool plugs must match the outlet. Never modify the plug in any way. Do not abuse the cord. Never use the cord for carrying, pulling, or unplugging the power tool. Keep cord away from heat, oil, sharp edges, or moving parts.
- **Personal Safety:** Always wear eye protection. Use appropriate safety equipment such as dust masks, non-skid safety shoes, hard hats, or hearing protection when necessary. Dress properly. Do not wear loose clothing or jewelry. Keep your hair and clothing away from moving parts.
- **Tool Use and Care:** Do not force the power tool. Use the correct power tool for your application. Disconnect the plug from the power source before making any adjustments, changing accessories, or storing power tools.
- **Service:** Have your power tool serviced by a qualified repair person using only identical replacement parts. This will ensure that the safety of the power tool is maintained.

2. Product Overview

The Ginour Dual Action Buffer Polisher is designed for efficient and safe car detailing, including waxing, polishing, and removing paint defects. Its dual-action orbital motion minimizes the risk of paint damage.



This image displays the Ginour Dual Action Buffer Polisher, showcasing its main body, detachable D-handle, side handle, and a set of five different polishing pads.

Components:



An annotated diagram highlighting key components of the Ginour Buffer Polisher, such as the adjustable auxiliary handle, heat dissipation vents, switch lock button, motor, carbon brush replacement area, variable speed control dial, and the removable self-adhesive disc.

1. Adjustable Auxiliary Handle
2. Heat-Dissipation Vents
3. Switch Lock Button
4. Motor Housing
5. Carbon Brush Replacement Access
6. Variable Speed Control Dial
7. Removable Self-Adhesive Disc (Backing Plate)

3. Setup

3.1 Attaching Handles

The polisher can be used with a D-shaped handle or a side handle, or without an auxiliary handle, depending on

user preference and application.



This image illustrates the versatility of the Ginour Buffer Polisher, showing three distinct grip options: using the D-shaped handle, operating without an auxiliary handle, and utilizing the side handle for different polishing tasks.

- **D-shaped Handle:** Align the handle with the mounting holes on the polisher head and secure it with the provided screws.
- **Side Handle:** Screw the side handle into the threaded port on either side of the polisher head.

3.2 Attaching Polishing Pads

The polisher features a removable self-adhesive disc (backing plate) for easy pad attachment.



A close-up view showing a user attaching a polishing pad to the hook-and-loop backing plate of the Ginour Buffer Polisher.

1. Ensure the backing plate is clean and free of debris.
2. Align the desired polishing pad with the backing plate.
3. Press the pad firmly onto the backing plate to ensure a secure attachment.

4. Operating Instructions

4.1 Variable Speed Control

The Ginour Buffer Polisher features a 6-level variable speed dial, allowing adjustment from 2000 to 6400 RPM to suit different applications and materials.



A detailed view of the variable speed control dial on the Ginour Buffer Polisher, which offers six settings ranging from 2000-2800 RPM for waxing/buffing to 5500-6400 RPM for removing paint defects and oxidation.

- **Gear 1-2 (2000-2800 RPM):** Ideal for waxing and light buffing.
- **Gear 3-4 (3700-4600 RPM):** Suitable for general polishing and cleaning.
- **Gear 5-Max (5500-6400 RPM):** Recommended for removing paint defects and oxidation.

4.2 Dual Action Operation

The polisher's dual-action design ensures random orbital rotation, which helps prevent holograms, swirl marks, and paint burn, making it suitable for beginners.



The image shows the Ginour Dual Action Polisher being used on a vehicle's painted surface, demonstrating its eccentric shaft design and random orbital rotation, which helps prevent damage and burn marks.

4.3 General Usage Guidelines

1. Ensure the surface to be polished is clean and dry.
2. Apply a small amount of polish or wax directly to the pad or the work surface.
3. Place the polisher flat on the surface before turning it on.
4. Start at a low speed and gradually increase as needed.
5. Move the polisher in overlapping passes, maintaining even pressure.
6. Do not apply excessive pressure, as this can hinder the dual-action movement and potentially damage the paint.
7. Turn off the polisher before lifting it from the surface.

5. Maintenance

5.1 Cleaning

- After each use, remove the polishing pad and clean it according to the pad manufacturer's instructions.
- Wipe down the polisher body with a clean, damp cloth. Do not use harsh chemicals or abrasive cleaners.
- Ensure ventilation openings are clear of dust and debris to maintain proper heat dissipation.

5.2 Carbon Brush Replacement

The motor of the Ginour Buffer Polisher uses carbon brushes, which are consumable parts. Over time, they will wear down and require replacement. Refer to the component diagram for the carbon brush replacement access.

- Unplug the tool from the power source.
- Locate the carbon brush caps on the motor housing.
- Unscrew the caps and carefully remove the old carbon brushes.
- Insert new carbon brushes, ensuring they are correctly oriented.
- Replace the caps and tighten them securely.

5.3 Storage

Store the polisher in a clean, dry place, out of reach of children. Disconnect the power cord and coil it neatly.

6. Troubleshooting

- **Tool does not start:** Check if the power cord is securely plugged into a working outlet. Ensure the switch is in the 'ON' position. Inspect the power cord for damage.
- **Reduced performance/sparking:** Worn carbon brushes may cause reduced power or excessive sparking. Replace carbon brushes as described in the maintenance section.
- **Excessive vibration or noise:** Ensure the polishing pad is correctly attached and not damaged. Check if the backing plate is securely fastened.
- **Overheating:** Ensure the heat dissipation vents are not blocked. Avoid continuous heavy-duty use without breaks. Reduce applied pressure.

If issues persist, contact customer support for assistance.

7. Specifications

Feature	Specification
Brand	Ginour
Model	Buffer Polisher (TPKPT0025US)
Item Weight	7.54 pounds
Product Dimensions	14.57 x 6.1 x 6.1 inches
Voltage	120 Volts
Speed Range	2000-6400 RPM (6-level variable speed)
Polishing Pad Size	6 inch

Feature	Specification
Date First Available	November 13, 2018

8. Warranty and Support

For warranty information and customer support, please refer to the documentation included with your purchase or contact Ginour directly through their official website or authorized retailers. Keep your purchase receipt as proof of purchase.

© 2025 Ginour. All rights reserved.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

https://manuals.plus/asin/B07KHP9BW9

More documents and user manuals: **https://manuals.plus/**