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PERFORMANCE GURU TF64

PERFORMANCE GURU Turbo Dryer Blower TF64 User Manual

Model: TF64 | Brand: PERFORMANCE GURU

1. INTRODUCTION

This manual provides essential instructions for the safe and efficient operation, maintenance, and troubleshooting of your PERFORMANCE GURU Turbo Dryer Blower, model TF64. Please read this manual thoroughly before using the product and retain it for future reference.

The PERFORMANCE GURU Turbo Dryer Blower is a versatile, handheld, battery-powered device designed for various tasks including car drying, patio cleaning, leaf blowing, and snow removal. It features a high-power motor, adjustable speed settings, and a digital display for real-time monitoring.



Image 1.1: The PERFORMANCE GURU Turbo Dryer Blower TF64.

2. SAFETY INSTRUCTIONS

To ensure safe operation and prevent injury or damage, always adhere to the following safety guidelines:

- **Read All Instructions:** Familiarize yourself with the product's functions and safety warnings before use.
- **Keep Clear of Openings:** The high-speed turbo fan generates strong suction. Keep all foreign objects, including hair, loose clothing, and debris, away from the exhaust and intake ports to avoid damage or injury.
- **Overheat Protection:** The motor can heat up quickly, especially in Turbo Mode. The device is equipped with overheat protection that will temporarily disable Turbo Mode if the motor becomes too hot. Allow the unit to cool down before resuming high-power operation.
- **Children and Pets:** Keep the blower out of reach of children and pets. Do not allow children to operate the device.
- **Proper Use:** Use the blower only for its intended purpose. Do not point the blower directly at people or animals.
- **Battery Safety:** The built-in battery is non-removable. Do not attempt to open the device or replace

the battery. Use only the provided DC charger.

- **Environmental Conditions:** Avoid using the blower in wet conditions or near flammable liquids or gases.

3. PRODUCT OVERVIEW AND COMPONENTS

The PERFORMANCE GURU Turbo Dryer Blower TF64 comes with the following components:

- PERFORMANCE GURU Car Dryer Blower (Model TF64)
- DC Charger
- User Manual (this document)

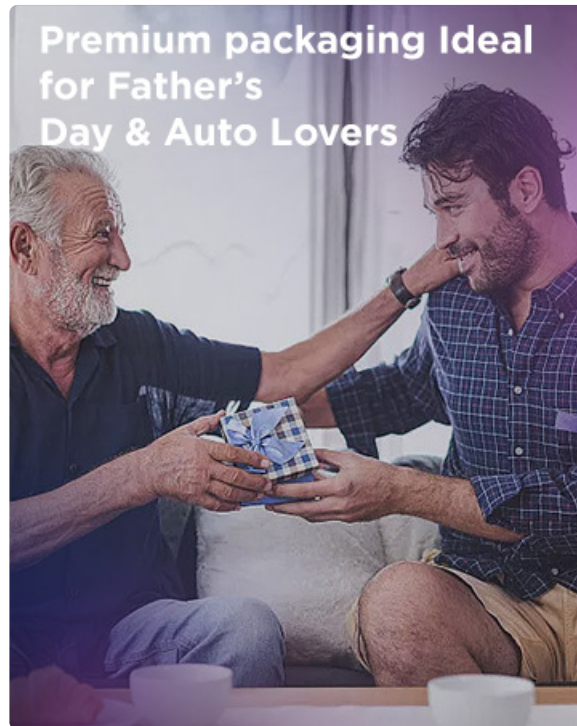


Image 3.1: Close-up of the blower's fan and nozzle.

4. SETUP

4.1. Charging the Battery

Before initial use, fully charge the blower's built-in 4000 mAh lithium-ion battery. Use only the provided DC charger.

1. Connect the DC charger to a standard power outlet.
2. Plug the charging cable into the charging port on the blower.
3. The digital display will indicate the charging status. A full charge typically takes several hours.
4. Once fully charged, disconnect the charger.

Note: The battery is non-removable. Do not attempt to replace it.



Image 4.1: Illustration of the blower's internal battery components.

5. OPERATING INSTRUCTIONS

5.1. Powering On/Off

- To power on, press and hold the power button until the display illuminates.
- To power off, press and hold the power button again until the display turns off.

5.2. Adjusting Speed Modes

The blower features four adjustable speed modes:

1. **Eco Speed Mode:** Suitable for light tasks like BBQ fanning (approx. 150g thrust).
2. **Medium Speed Mode:** Ideal for blowing out dust from car interiors (approx. 350g thrust).
3. **High Speed Mode:** Effective for blowing away leaves and small branches (approx. 750g thrust).
4. **Turbo Mode:** Provides maximum power for tasks like snow removal and water drying (approx. 1600g thrust).

To cycle through Eco, Medium, and High speeds, short press the speed adjustment button. To activate Turbo Mode, long press the speed adjustment button. To disable the 30-second auto shut-off function in Turbo Mode, long press the speed adjustment button when starting in Turbo Mode for the first time.



Image 5.1: The blower's display showing the four adjustable speed modes.

5.3. Digital Display

The intuitive digital display provides real-time information:

- **Battery Percentage:** Shows the remaining battery life.
- **Airflow Speed Level:** Indicates the current operating speed.
- **Turbo Mode Status:** Confirms when Turbo Mode is active.

Built for People Who Expect More

- Tired of weak air blowers, bulky tools, or short battery life? PERFORMANCE GURU was made for users who demand power without compromise.
- With a 750W turbo motor, 11-blade fan, and up to 3.5LB of thrust, our blower handles it all—from car drying and leaf blowing to pet hair and fine dust. Switch easily between 4 precise speeds, and enjoy up to 80 minutes of cordless freedom with a high-capacity 4000mAh battery
- Turbo Mode blasts away tough debris. Safety features like overheat protection and 30s auto shut-off override give you peace of mind. All in a lightweight, one-handed tool that fits in your glovebox
- PERFORMANCE GURU isn't just powerful—it's smarter, safer, and made for those who get things done

Image 5.2: Detailed view of the digital display.

5.4. LED Light Operation

The blower is equipped with a built-in LED light for enhanced visibility in low-light conditions.

- Press the dedicated LED light button to turn the light on or off.



Image 5.3: The blower's integrated LED light in use.

5.5. Applications

The PERFORMANCE GURU Turbo Dryer Blower is suitable for a variety of tasks:

- **Car Drying:** Quickly removes water from vehicle surfaces after washing, preventing water spots.

- **Patio and Yard Cleaning:** Clears leaves, dust, and light debris from outdoor areas.
- **Snow Blowing:** Efficiently removes light snow from vehicles and walkways.
- **Dusting:** Can be used to blow dust and crumbs from car interiors or electronic devices.



Image 5.4: Diverse applications of the Turbo Dryer Blower.

6. MAINTENANCE

6.1. Cleaning

- Ensure the blower is turned off and disconnected from the charger before cleaning.
- Wipe the exterior of the blower with a soft, damp cloth. Do not use harsh chemicals or abrasive cleaners.
- Periodically check the air intake and exhaust ports for any obstructions and clear them carefully.

6.2. Storage

- Store the blower in a cool, dry place, away from direct sunlight and extreme temperatures.
- Ensure the battery is partially charged (around 50%) before long-term storage to prolong battery life.

7. TROUBLESHOOTING

If you encounter issues with your PERFORMANCE GURU Turbo Dryer Blower, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Blower does not turn on.	Battery is depleted.	Charge the battery fully using the provided DC charger.

Problem	Possible Cause	Solution
Low airflow or weak performance.	Low battery charge. Obstruction in air intake/exhaust.	Charge the battery. Check and clear any obstructions from the air ports.
Turbo Mode deactivates unexpectedly.	Overheat protection activated.	Allow the blower to cool down for a few minutes before re-engaging Turbo Mode.
Blower makes unusual noise.	Internal obstruction or damage.	Immediately turn off the blower. Check for visible obstructions. If the noise persists, contact customer support.

8. SPECIFICATIONS

Feature	Detail
Brand	PERFORMANCE GURU
Model Name	TF64
Power Source	Battery Powered
Voltage	12 Volts
Form Factor	Handheld
Special Features	Adjustable Speed, Battery Charge Indicator, Overload Protection, Portable, Turbo Mode, LED Light
Included Components	Charger, PERFORMANCE GURU Car dryer Blower, User Manual
Item Weight	1.31 Kilograms (2.88 pounds)
Material	Plastic
Product Dimensions	7.24"L x 2.83"W x 10.63"H
Battery Type	1 Lithium Ion battery (included, non-removable)
UPC	717121594447

9. WARRANTY AND SUPPORT

9.1. Warranty Information

The PERFORMANCE GURU Turbo Dryer Blower TF64 comes with a **1-Year Replacement Guarantee**. If any issue occurs due to manufacturing defects within one year of purchase, the product will be replaced.

9.2. Customer Support

For technical assistance, warranty claims, or any questions regarding your product, please contact

PERFORMANCE GURU customer support through the retailer where the product was purchased or visit the official PERFORMANCE GURU website for contact information.