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Focket Fockete1g6fxhzik

Focket Electric Air Duster User Manual

Model: Fockete1g6fxhzik

1. INTRODUCTION

Thank you for choosing the Focket Electric Air Duster. This device is designed to provide a powerful and efficient solution for various cleaning and drying tasks. Equipped with a high-speed turbofan and a long-lasting battery, it offers a convenient and eco-friendly alternative to traditional compressed air cans. Please read this manual thoroughly before use to ensure proper operation and maintenance.





Figure 1.1: The Focket Electric Air Duster, showcasing its compact and ergonomic design.

2. SAFETY INFORMATION

To prevent injury or damage to the device, please observe the following safety precautions:

- Do not immerse the device in water or other liquids.
- Keep the device away from flammable gases or liquids.
- Do not operate the device with wet hands.
- Ensure the charging port is dry before connecting the charger.
- Do not block the air intake or outlet during operation.
- Keep out of reach of children.
- Do not attempt to disassemble or repair the device yourself. Contact customer support for assistance.
- Charge the device using only the provided or a compatible Type-C charger.
- Avoid prolonged exposure to direct sunlight or high temperatures.

3. PACKAGE CONTENTS

Verify that all items are present in the package:



Figure 3.1: All components included with the Focket Electric Air Duster.

- Focket Electric Air Duster Unit
- Magnetic Absorption Nozzles (various sizes)
- USB Type-C Charging Cable
- Storage Cases (quantity may vary)
- User Manual (this document)
- Filter (pre-installed or separate)

4. PRODUCT OVERVIEW

Familiarize yourself with the main components of your Focket Electric Air Duster.





Figure 4.1: Rear view of the air duster, highlighting the fan intake and power button.



Figure 4.2: Close-up of the magnetic nozzles and internal filter.

1. **Air Outlet/Nozzle Attachment Point:** Where the magnetic nozzles connect.
2. **Magnetic Nozzles:** Various shapes and sizes for different applications.
3. **Power Button:** Activates and deactivates the duster.
4. **Air Intake:** Located at the rear, where air is drawn in by the turbofan.
5. **USB Type-C Charging Port:** For recharging the internal battery.
6. **Filter:** Located within the air intake to prevent debris from entering the motor.

5. SETUP

5.1 Initial Charging

Before the first use, ensure the device is fully charged to optimize battery performance and airflow. Connect the provided USB Type-C cable to the charging port on the device and plug the other end into a compatible USB power adapter (not included). The charging indicator (if present, not specified in data) will typically change color or turn off when fully charged. Quick charge time is approximately 4 hours.

5.2 Attaching Nozzles

Select the appropriate magnetic nozzle for your task. Align the nozzle with the air outlet on the front of the duster. The magnetic connection will secure the nozzle in place. To remove, simply pull the nozzle away from the outlet.

6. OPERATING INSTRUCTIONS

6.1 Powering On/Off

Press and hold the power button (refer to Figure 4.1) for a few seconds to turn the device on. The turbofan will start operating. Press and hold the power button again to turn the device off.

6.2 Usage Tips

- Direct the airflow towards the area you wish to clean or dry.
- For delicate electronics, maintain a safe distance to avoid damage from excessive force.
- The device features a low battery prevention function; it will not operate when the battery level is critically low. Recharge promptly.
- Applications include: keyboard cleaning, computer maintenance, car interior detailing, pet drying, lighting campfires, and general dust removal.

7. MAINTENANCE

7.1 Cleaning the Device

Wipe the exterior of the air duster with a soft, dry cloth. Do not use abrasive cleaners or solvents. Ensure the device is turned off and unplugged before cleaning.

7.2 Filter Maintenance

Periodically inspect the air intake filter (refer to Figure 4.2) for dust and debris accumulation. If the filter appears dirty, gently remove it and clean it with a soft brush or by tapping it to dislodge particles. Replace the filter securely before operating the device.

7.3 Storage

Store the air duster in a cool, dry place, away from direct sunlight and extreme temperatures. If storing for an extended period, ensure the battery is partially charged (around 50%) to prolong its lifespan.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Device does not turn on.	Battery is depleted.	Charge the device fully using the Type-C cable.
Weak airflow.	Low battery level; blocked air intake/filter.	Recharge the battery. Check and clean the air intake and filter.
Device stops unexpectedly.	Low battery protection activated.	Recharge the device.
Nozzle does not attach securely.	Misalignment or debris on magnetic surface.	Ensure proper alignment. Clean magnetic surfaces on both nozzle and device.

9. SPECIFICATIONS

Model: Fockete1g6fxhzik

Material: ABS, PLA

Charging Interface: Type-C

Nozzle Type: 3D Color Printing Magnetic Absorption Nozzle

Maximum Wind Speed: 53 M/S

Rated Speed: 130000 RPM

Battery Type: Lithium battery (built-in)

Battery Model: 21700x2

Battery Capacity: 10000 mAh

Charging Time: Approximately 4 hours (Quick Charge)

Product Dimensions: 11.41 x 8.66 x 3.14 inches

Item Weight: 2.11 pounds

10. WARRANTY AND SUPPORT

Focket products are manufactured to high quality standards. For warranty information, technical support, or service inquiries, please refer to the purchase platform or contact Focket customer service directly. Keep your proof of purchase for warranty claims.

For further assistance, visit the official Focket store: [Focket Store on Amazon](#)

