

Zunate Zunate9xzpvdabc1

Zunate Jet Dry Blower Instruction Manual

Model: Zunate9xzpvdabc1

1. PRODUCT OVERVIEW

The Zunate Jet Dry Blower is a compact and lightweight electric air duster designed for various cleaning and drying applications. It features a high-speed brushless DC motor capable of reaching up to 200,000 RPM, delivering a maximum wind speed of 52 meters per second. Its stepless speed control allows for precise airflow adjustment, and the device supports fast charging via a Type-C interface.



Figure 1: Zunate Jet Dry Blower with key dimensions (approximately 5.5 inches tall, 3.14 inches wide at the head, and 1.8 inches deep).



130000 RPM High-Speed Brushless Motor

Brushless high-speed motor, with a maximum output speed of 125000 RPM, strong power, long-lasting stability, and long load without burning the machine.

Ultra Long Range Dual 21700 Batteries

Built in 2 21700 high capacity lithium batteries, with a theoretical battery life of up to four hours (one gear), making it more durable to use!.

Figure 2: Overview of the Zunate Jet Dry Blower's features, including its powerful airflow, high-speed motor, and versatile functionality.

2. PACKAGE CONTENTS

Ensure all items are present in the package:

- 1 x Zunate Jet Dry Blower Unit
- 1 x USB Type-C Charging Cable
- 1 x User Manual (this document)



Figure 3: The Zunate Jet Dry Blower unit shown alongside its USB Type-C charging cable.

3. SETUP

3.1 Initial Charging

1. Before first use, fully charge the device.
2. Connect the provided USB Type-C charging cable to the charging port on the blower (located at the bottom).
3. Connect the other end of the cable to a compatible USB power adapter (not included) or a computer USB port. The device supports 15W PD/QC fast charging.
4. The charging indicator (if present) will show the charging status. Allow sufficient time for a full charge.

3.2 Attaching Nozzle (if applicable)

If your model includes a detachable nozzle, align it with the air outlet and gently push or twist until it snaps securely into place. Ensure it is firmly attached before operation.

4. OPERATING INSTRUCTIONS

4.1 Power On/Off

- To power on the device, press and hold the power button (typically an orange button on the side) for a few seconds until the motor starts.
- To power off, press and hold the power button again until the motor stops.



Figure 4: Side view of the Zunate Jet Dry Blower, indicating the location of the power button.

4.2 Adjusting Airflow Speed

The Zunate Jet Dry Blower features stepless speed control:

- Once powered on, use the speed control mechanism (often integrated with the power button or a separate dial/trigger) to adjust the airflow intensity.

- Increase or decrease the pressure on the button/dial to achieve the desired speed, from gentle airflow to maximum power.

4.3 Usage Scenarios

This versatile blower can be used for various tasks:

- **Electronics Cleaning:** Safely remove dust from computers, keyboards, cameras, and other sensitive electronic devices.
- **Automotive:** Dry surfaces, blow dust from car interiors, or clean hard-to-reach areas.
- **Household:** Clean sofas, windows, plants, or remove pet hair.
- **Outdoor Activities:** Assist with outdoor combustion (e.g., starting fires), or dry camping equipment.



Figure 5: Examples of the Zunate Jet Dry Blower's versatile applications.

5. MAINTENANCE

5.1 Cleaning the Device

- Ensure the device is powered off and disconnected from any charging cable before cleaning.
- Wipe the exterior of the blower with a soft, dry cloth.
- Do not use harsh chemicals, abrasive cleaners, or immerse the device in water.
- Periodically check the air intake (rear fan) for any debris accumulation and gently remove it to ensure optimal performance.



Figure 6: Rear view of the Zunate Jet Dry Blower, showing the air intake fan.

5.2 Storage

Store the blower in a cool, dry place away from direct sunlight and extreme temperatures when not in use. Keep it out of reach of children.

6. TROUBLESHOOTING

6.1 Device Not Turning On

- Check if the battery is charged. Connect the device to a power source using the USB Type-C cable and allow it to charge for at least 30 minutes.
- Ensure the power button is pressed and held correctly.

6.2 Low Airflow or Weak Performance

- Check the battery level. Low battery can result in reduced performance.
- Inspect the air intake and outlet for any obstructions (dust, debris). Clean if necessary.
- Ensure the nozzle (if detachable) is securely attached.

6.3 Charging Issues

- Verify that the USB Type-C cable is properly connected to both the blower and the power adapter.
- Try using a different USB Type-C cable or power adapter to rule out faulty accessories.
- Ensure the power adapter provides sufficient output (e.g., 15W for fast charging).

7. SPECIFICATIONS

Feature	Detail
Brand	Zunate
Model Number	Zunate9xzpvdabc1
Maximum Power	180W
Maximum Speed	200,000 RPM
Maximum Wind Speed	52 m/s
Maximum Current	30A
Speed Control	Stepless Variable Speed
Charging Interface	Type-C (supports QC15W fast charging)
Battery Type	Built-in 8000mAh Lithium Battery
Form Factor	Handheld
Special Feature	Lightweight



Figure 7: Internal components illustrating the brushless motor and battery configuration.

8. WARRANTY AND SUPPORT

For warranty information, technical support, or service inquiries, please refer to the official Zunate website or contact Zunate customer service directly. Keep your purchase receipt as proof of purchase.

For further assistance, please visit: [Zunate Store on Amazon](#)

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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

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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