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Olahomo B0CL3TJ41J

Olahomo High-Speed Hair Dryer User Manual

Model: B0CL3TJ41J

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& Support

1. INTRODUCTION

This manual provides comprehensive instructions for the safe and effective use of your Olahomo High-Speed Hair Dryer. Please read this manual thoroughly before first use and retain it for future reference. This hair dryer is designed for efficient and gentle hair drying, incorporating advanced technology for optimal performance.



Figure 1: Olahomo High-Speed Hair Dryer with nozzle.

2. PRODUCT FEATURES

The Olahomo High-Speed Hair Dryer is equipped with several advanced features to enhance your hair drying experience:

- **High-Speed Fast-Drying:** Features a 110,000 RPM brushless motor and 1300W power, achieving wind speeds up to 29.3 m/s for rapid drying.

110000RPM

5x More Power Than Regular Dryers





Short hair
1-2 minutes



Shoulder-length hair
3-4 minutes



Long hair
5-7 minutes



**1500W
High Power**



**Lightweight
Design**



**Hair
Caring**



**Strong
Wind**

Figure 2: High-speed motor and fast drying capabilities.

- **Negative Ionic Technology:** Releases high concentrations of negative ions during operation to neutralize static electricity, lock in moisture, and promote smoother, more manageable hair.



NO HEAT DAMAGE

Negative Ion Conditioning

Before **After**



Figure 3: Negative Ion Conditioning for healthy hair.

- **Intelligent Temperature Control:** A high-performance chip system regulates heat. The dryer features two LED lights: Red indicates hot air, and Blue indicates wind speed. It also provides auto-alternating warm and

cool air to protect your scalp and hair. The smart display shows current settings.

3 TEMPERATURE SETTINGS & 3 SPEED SETTINGS



Figure 4: Intelligent Temperature and Speed Controls.

- **Low Noise Operation:** Engineered for quiet performance, minimizing disturbance during use.
- **Efficient Drying:** Capable of drying long hair in approximately 5 minutes.



Figure 5: Quick drying performance.

- **Advanced Motor:** Equipped with a 1300W brushless motor featuring 110,000 RPM speed for powerful and efficient drying.

Dry Hair **2X** Faster
Without Damage

Defend and quickly dry hair with a
1300W brushless motor featuring a
110,000 RPM speed

Figure 6: High-performance brushless motor.

- **Modern Design:** A sleek and lightweight design for comfortable handling.

Revolution Of Hair Dryer

- 1875W
- Low Speed Motor
- Risk of Overheat Damage



- Half-time Fast Drying
- 110,000 RPM Motor
- Risk-free Thermo Contro



VS



**Tranditional
Hair Dryer**



Airhype Lite

Figure 7: Design and performance comparison.

3. SAFETY INFORMATION

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

- Always ensure the power cord and plug are in good condition. The dryer is equipped with a standard UL certified US ALCI safety plug for enhanced protection.
- Do not use this appliance near bathtubs, showers, basins, or other vessels containing water.
- Unplug the appliance immediately after use and before cleaning.
- Do not block the air inlet or outlet during operation. Keep hair away from the air inlet to prevent tangling.
- Do not operate the appliance with a damaged cord or plug. If the appliance malfunctions or has been damaged in any manner, discontinue use and contact customer service.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- The Olahomo hair dryer incorporates a **7-Point Safety System**:
 1. Temperature Control Switch
 2. GFCI leakage plug

3. Built-in Temperature Sensor
4. Double Layer Magnetic Suction Nozzle
5. Over Temperature Control
6. Over Voltage Protection
7. Over-Current Protection



Figure 8: Integrated Safety Features.

4. SETUP

Before first use, follow these steps:

1. **Unpack:** Carefully remove the hair dryer and all accessories from the packaging. Retain packaging for storage or future transport.
2. **Inspect:** Check the appliance for any signs of damage. Do not use if damaged.
3. **Attach Nozzle:** The hair dryer comes with a magnetic suction nozzle. Align the nozzle with the front of the dryer and it will securely attach magnetically.
4. **Power Connection:** Plug the UL certified US ALCI safety plug into a standard 120V AC electrical outlet.

5. OPERATING INSTRUCTIONS

Familiarize yourself with the controls and functions:

- **Power ON/OFF:** Locate the ON/OFF button on the handle. Press once to turn the dryer on, and press again to turn it off.
- **Adjusting Temperature:** Use the temperature control button to cycle through heat settings. The LED display will indicate the current temperature mode. Red light indicates hot air.
- **Adjusting Wind Speed:** Use the wind speed control button to select your desired airflow intensity. The LED

display will show the current speed setting. Blue light indicates wind speed.

- **One-Touch Cold/Hot Air:** A dedicated button allows for quick switching between hot and cold air, useful for setting hairstyles.
- **Drying Hair:**
 1. Towel-dry hair to remove excess water.
 2. Select your desired temperature and speed settings.
 3. Direct the airflow towards your hair, moving the dryer continuously to prevent heat concentration in one area.
 4. Use the nozzle for concentrated airflow for styling or faster drying of specific sections.



Figure 9: Hair dryer in use for various applications.

6. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your hair dryer:

- **Cleaning the Air Inlet Filter:** Regularly check and clean the air inlet filter located at the back of the dryer. Dust and hair accumulation can reduce airflow and efficiency. Ensure the dryer is unplugged before cleaning. Gently wipe or brush away any debris.
- **Cleaning the Exterior:** Wipe the exterior of the dryer with a soft, damp cloth. Do not use abrasive cleaners or

solvents.

- **Storage:** Store the hair dryer in a cool, dry place when not in use. Avoid wrapping the cord tightly around the dryer, as this can damage the cord.

7. TROUBLESHOOTING

If you encounter issues with your Olahoma High-Speed Hair Dryer, refer to the table below:

Problem	Possible Cause	Solution
Dryer does not turn on.	Not plugged in; power outlet malfunction; damaged cord/plug.	Ensure plug is fully inserted. Test outlet with another appliance. Do not use if cord/plug is damaged; contact support.
No airflow or weak airflow.	Air inlet filter is blocked by dust/hair.	Unplug the dryer and clean the air inlet filter as described in the Maintenance section.
Dryer stops working during use.	Overheating protection activated.	Unplug the dryer and allow it to cool down for at least 10-15 minutes. Check and clean the air inlet filter.
Unusual noise or smell.	Internal malfunction.	Immediately unplug the dryer and discontinue use. Contact customer support.

If the problem persists after attempting these solutions, please contact customer support.

8. SPECIFICATIONS

Feature	Detail
Model	B0CL3TJ41J
Brand	Olahoma
Product Dimensions	12.5 x 6.5 x 3.5 inches
Weight	2.29 Pounds
Wattage	1300 watts
Motor Speed	110,000 RPM
Wind Speed	29.3 m/s
Power Source	Corded Electric (UL certified US ALCI safety plug)
Material	Plastic
Color	Purple

9. WARRANTY AND SUPPORT

Olahomo offers a **12-month refund/replacement policy** for this product. For any inquiries, technical support, or warranty claims, please contact our customer service team. We provide 24-hour online service to assist you.

Contact Information:

Please refer to your purchase documentation or the retailer's website for specific contact details for Olahomo customer support.