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› CONFU K13 High-Speed Ionic Hair Dryer Instruction Manual

CONFU K13

CONFU K13 High-Speed Ionic Hair Dryer

INSTRUCTION MANUAL

Model: K13 | Brand: CONFU

1. Introduction

Thank you for choosing the CONFU K13 High-Speed Ionic Hair Dryer. This manual provides essential information for the safe and effective use of your new hair dryer. Please read it thoroughly before operation and retain it for future reference.

2. Safety Information

To ensure safe operation and prevent damage, please observe the following precautions:

- Do not use this appliance near water.
- Avoid overheating the device.
- Always unplug the appliance when not in use.
- Keep out of reach of children.
- Ensure the power cord is not twisted or damaged during use or storage.

3. Product Components

Your CONFU K13 Hair Dryer comes with the following components:

- CONFU K13 Hair Dryer Unit
- Magnetic Concentrator Nozzle
- Magnetic Diffuser

500 Million Negative Ions
5X Faster Drying



Figure 1: CONFU K13 Hair Dryer with included magnetic attachments.

2 Magnetic Attachments

for Any Hairstyles & Hair Types

NATURAL HAIR



CURLY HAIR



Magnetic
Concentrator



Magnetic
Diffuser

Figure 2: Close-up of the magnetic concentrator nozzle and diffuser.

4. Setup

Before first use, ensure the hair dryer is clean and free from any obstructions. Plug the power cord into a suitable electrical outlet. Select your desired magnetic attachment (concentrator or diffuser) and simply attach it to the front of the dryer. The magnetic connection will secure it in place.

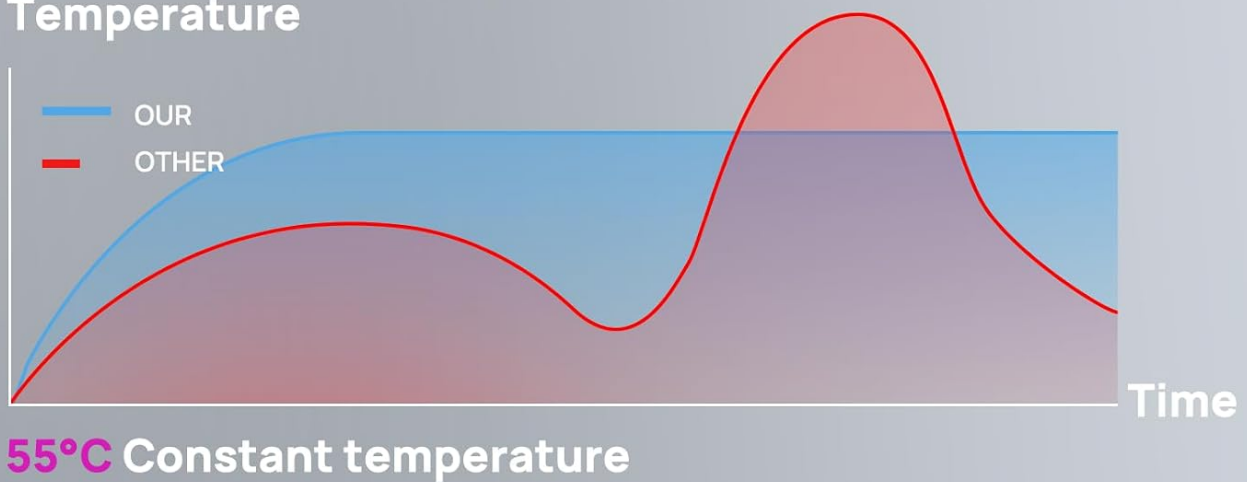
LCD Smart Display



Figure 3: Magnetic diffuser easily attaches to the hair dryer.

Reduced Heat Damage

Temperature



CONFU Airflow



Smooth & Sleek

VS

Traditional High Heat



Damaged & Frizzy

Figure 4: Magnetic concentrator nozzle attached for precise airflow.

5. Operating Instructions

The CONFU K13 features an intuitive LCD smart display and multiple settings for a customized drying experience.

5.1 Power On/Off

Locate the power switch on the handle. Slide it up to turn the dryer ON and down to turn it OFF.

5.2 Heat and Speed Settings

The LCD smart display on the back of the dryer shows the current speed (RPM) and heat level. Use the dedicated buttons to adjust:

- **Heat Settings (4 levels):** Low Warm, Warm, Hot, Cool. The display rim will change color to indicate the heat level (e.g., blue for cool, orange for warm, red for hot).
- **Speed Settings (3 levels):** 75,000 RPM, 95,000 RPM, 110,000 RPM. The numerical display will show the current RPM.

Ultra Quiet

Low Noise



Figure 5: LCD Smart Display showing speed and heat indicators.

5.3 Quick Shift Button

The Quick Shift button allows for rapid changes in airflow:

- **Press 1 time:** Immediately switches to cool air.
- **Press 2 times:** Activates a hot and cool air cycle.
- **Press 3 times:** Reverts to your previously customized speed and temperature settings.

5.4 Using Magnetic Attachments

The magnetic concentrator nozzle is ideal for precise styling and smoothing hair. The magnetic diffuser is designed to enhance natural curls and waves, adding volume and reducing frizz with its ionic technology (500 million negative ions).

6. Self-Cleaning Mode

The CONFU K13 features a convenient self-cleaning mode to maintain optimal performance:

1. Ensure the power is ON.
2. Hold down the Quick Shift button.
3. While holding the Quick Shift button, press the power switch simultaneously.
4. The motor will reverse for 10 seconds, automatically cleaning dust and debris from the filter.



Birthday Gifts for Women



Gifts for Women



Anniversary Gifts



Bridal Shower Gifts

Figure 6: Illustration of the self-cleaning mode process.

7. Maintenance

Regular maintenance ensures the longevity and performance of your hair dryer:

- After each use, ensure the device is unplugged and cool before cleaning.
- Use the self-cleaning mode regularly to prevent dust and hair buildup in the filter.
- Wipe the exterior of the dryer with a soft, damp cloth. Do not use abrasive cleaners.
- Store the hair dryer in a dry place, away from direct sunlight and moisture.

8. Troubleshooting

If you encounter any issues with your CONFU K13 Hair Dryer, please refer to the following common solutions:

- **No Power:** Check if the power cord is securely plugged into a working outlet. Ensure the power switch is in the 'ON' position.
- **Weak Airflow:** Perform the self-cleaning mode to clear any blockages in the filter.
- **Overheating:** The device has smart heat control to prevent overheating. If it shuts off, unplug it and allow it to cool down before resuming use. Ensure the air intake is not blocked.

For further assistance, please contact CONFU customer support.

9. Specifications

Feature	Detail
Model Number	K13
Motor Speed	Up to 110,000 RPM
Wind Speed	26 m/s
Wattage	1500 watts
Heat Settings	4 (Low Warm, Warm, Hot, Cool)
Speed Settings	3 (75K, 95K, 110K RPM)
Ionic Technology	500 million negative ions
Weight (excluding cord)	0.95 lbs / 430g
Dimensions	4.5 x 2.9 x 9.4 inches
Power Source	Corded Electric
Material	Polycarbonate

10. Warranty and Support

Your CONFU K13 Hair Dryer is covered by the manufacturer's warranty. Please refer to the warranty card included in your packaging for specific terms and conditions. For technical support, troubleshooting, or warranty claims, please contact CONFU customer service through their official website or the contact information provided with your purchase.

11. Official Product Video

Video 1: CONFU Hair Dryer, 110000 RPM Fast Drying Blow Dryer. This video provides an overview of the product's features and operation.

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