

REVLON RV544FBLK

Revlon RV544FBLK Advanced Ionic Technology Hair Dryer Instruction Manual

1. PRODUCT OVERVIEW

The Revlon RV544FBLK Advanced Ionic Technology Hair Dryer is designed for efficient and gentle hair drying. It features a lightweight design, advanced ionic technology to reduce frizz, and ceramic coating for even heat distribution. This model includes both a concentrator and a volumizing finger diffuser for versatile styling.



Image 1: Revlon RV544FBLK Hair Dryer with Diffuser and Concentrator attachments.

Key Features:

- **Advanced Ionic Technology:** Helps reduce frizz and static for healthy-looking, shiny hair.
- **Multiple Heat/Speed Settings:** 1875 watts with 2 heat and speed settings for drying and styling flexibility. Includes a cool shot button to set styles.
- **Ceramic Coating:** Aids in reducing heat damage through even heat distribution.
- **Attachments:** Includes a volumizing finger diffuser for natural curls and waves, and a smoothing concentrator for precise styling.
- **Lightweight Design:** Engineered for comfortable handling during use.

Technology



Advanced Ionic Technology® gives you the power to create a salon-styled finish. Less frizz for shiny, healthy-looking hair.



Ceramic Technology helps reduce damage from over-styling with even heat distribution making styling fast and easy.



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Image 2: Visual representation of the hair dryer's Advanced Ionic Technology, Ceramic Technology, 2 Heat/Speed

2. SAFETY INFORMATION

Please read all instructions before using this appliance. When using electrical appliances, especially when children are present, basic safety precautions should always be followed, including the following:

- Keep out of reach of children.
- Do not rinse or submerge in water.
- Keep the power plug and cord away from heated surfaces.
- Do not use a hair dryer while bathing.
- Always unplug the appliance immediately after use.

3. SETUP

Before first use, ensure the hair dryer is clean and free from any packaging materials. Unwind the power cord completely.

Attaching Accessories:

The hair dryer comes with two attachments: a smoothing concentrator and a volumizing finger diffuser. To attach, align the accessory with the front barrel of the hair dryer and gently push until it clicks into place. To remove, pull the accessory straight off.



Image 3: Labeled components of the Revlon Hair Dryer, showing the Smoothing Concentrator and Volumizing Diffuser.

4. OPERATING INSTRUCTIONS

Plug the hair dryer into a standard electrical outlet. Ensure your hands are dry before plugging in or unplugging the appliance.

Power and Speed Settings:

The hair dryer features a slide switch on the handle to control power and speed:

- **'0' (Off):** Turns the appliance off.
- **'I' (Low):** Provides a gentle airflow for delicate or fine hair.
- **'II' (High):** Delivers powerful airflow for quick drying of thick or coarse hair.

Heat Settings:

Another slide switch controls the heat level:

- **Cool:** For setting styles and adding shine.
- **Warm:** For general drying and styling.

- **Hot:** For fast drying and initial styling.

Cool Shot Button:

Press and hold the blue 'Cool Shot' button to instantly deliver a burst of cool air. This helps to set your hairstyle for a longer-lasting finish.

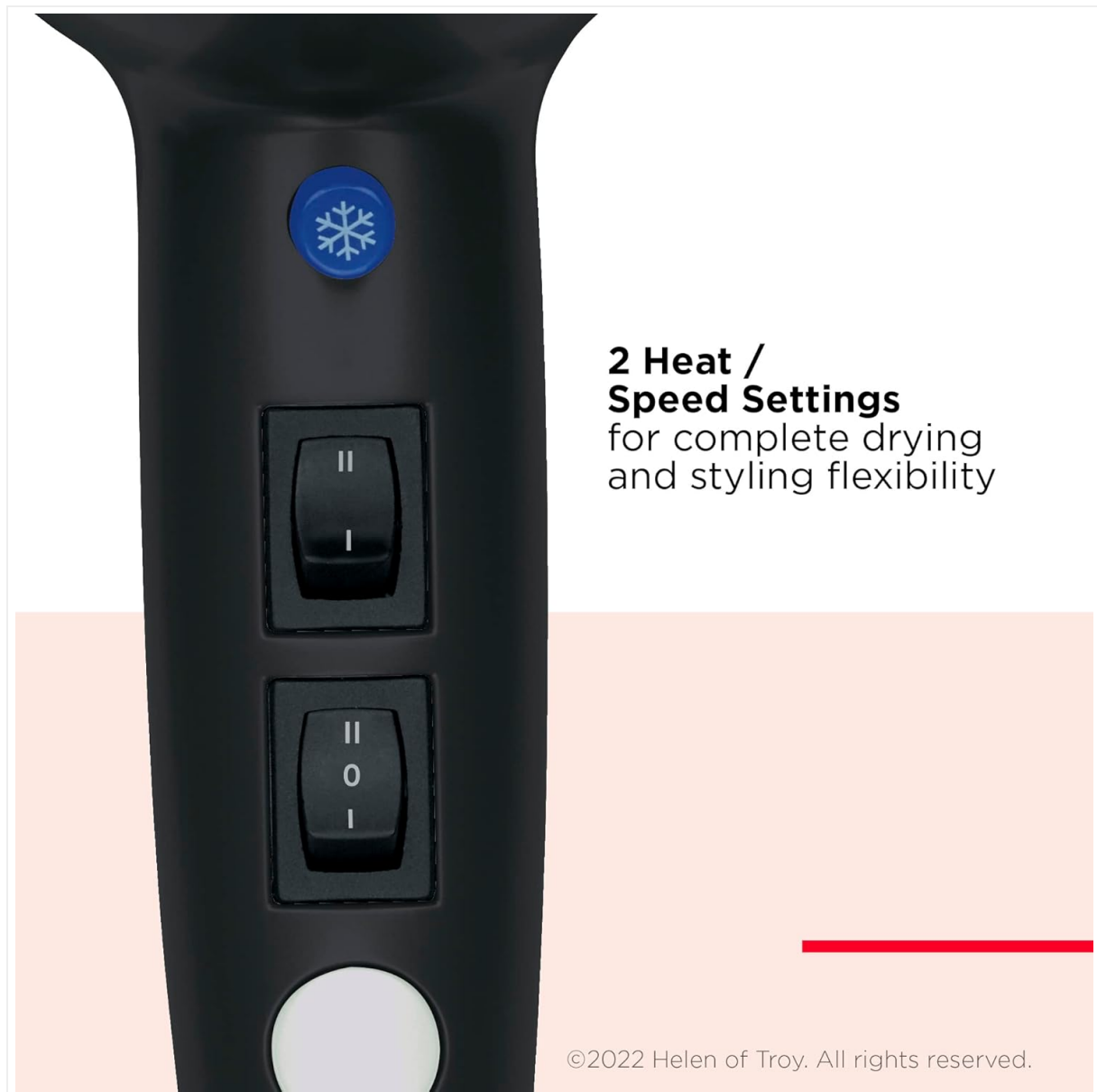


Image 4: Detailed view of the hair dryer's heat and speed control switches, and the cool shot button.

Using Attachments:

- **Concentrator:** Use the concentrator for focused airflow to achieve sleek, smooth styles. Direct the airflow down the hair shaft while brushing.
- **Diffuser:** Attach the volumizing finger diffuser to gently dry and enhance natural curls and waves. Place sections of hair into the diffuser bowl and lift towards the scalp.



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Image 5: A person demonstrating the use of the hair dryer for general hair drying.

Understanding Ionic Technology:

The Advanced Ionic Technology generates negative ions that help to break down water molecules on the hair, allowing for faster drying. These ions also neutralize positive ions in the hair, reducing static and frizz, resulting in smoother, shinier hair.

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Video 1: An animation illustrating the internal workings of an ionic hair dryer and the effect of ions on hair, demonstrating how ionic technology helps reduce frizz and promotes faster drying.

5. MAINTENANCE

Regular maintenance ensures optimal performance and extends the life of your hair dryer.

Cleaning the Air Filter:

The rear air filter should be cleaned regularly to prevent lint and hair buildup, which can lead to overheating and reduced airflow. To clean:

1. Ensure the hair dryer is unplugged and completely cool.
2. Gently twist or pull off the rear filter cover (refer to product diagram if unsure).

- 3. Remove any accumulated lint or hair using a soft brush or by hand.
- 4. Replace the filter cover, ensuring it is securely fastened.

Note: Do not operate the hair dryer without the filter cover in place.

6. TROUBLESHOOTING

If your hair dryer is not functioning as expected, refer to the following common issues and solutions:

- **Appliance does not turn on:** Ensure the power cord is securely plugged into a working electrical outlet. Check your household circuit breaker.
- **Reduced airflow or overheating:** This is often caused by a blocked air filter. Refer to the "Cleaning the Air Filter" section in Maintenance. The hair dryer has an automatic shut-off feature to prevent overheating. If it shuts off, unplug it, allow it to cool for a few minutes, and clean the air filter before restarting.
- **Hair is still frizzy:** Ensure you are using the ionic technology setting (if applicable) and consider using a cool shot at the end of your drying routine to seal the hair cuticle.

7. SPECIFICATIONS

Brand	REVLON
Model Number	RV544FBLK
Wattage	1875 watts
Power Source	Corded Electric
Material	Ceramic
Color	Black
Product Dimensions	27.9 x 10.5 x 22.9 cm
Item Weight	771 g
Manufacturer	Helen of Troy
Country of Origin	China

8. WARRANTY AND SUPPORT

For warranty information or product support, please refer to the documentation included with your purchase or contact Revlon customer service. Keep your purchase receipt as proof of purchase for any warranty claims.