

REVLON

Limited 24-Month Warranty

This appliance is warranted against defects in material or workmanship for 24 months from date of purchase by returning to the store where purchased. Any problems arising from misuse, attempts at repair, dropping or extreme wear are not covered by this warranty.

The store where this item was purchased is authorised to make an exchange only if the return is made within 30 days from purchase.

This warranty gives you specific legal rights, and you may also have other rights, which may vary depending on where you live.

PLEASE DIRECT ANY QUERIES TO OUR FRIENDLY
CUSTOMER SERVICE TEAM ON FREE
CALL: 1800 079 124

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For more information on the Revlon range of appliances and for
repairs out of warranty, please direct queries:

Made in China

Distributed in Australia by:
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www.hegroup.com.au

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REVLON[®]

1200w
Travel Dryer

REVLON



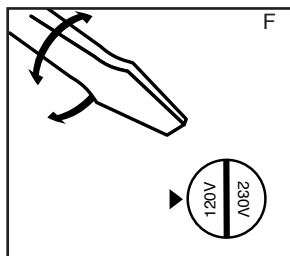
Model RV534AAV1 (900704)

Important Safety Instructions

Operating Instructions

Use and Care Instruction Manual

This appliance is intended for household use only.



Appliance Features:

- A – Air intake cap
- B – Heat / Speed switch (II, I, O)
- C – Hang-up loop
- D – Airflow concentrator nozzle
- E – Dual Voltage selector

SAVE THESE INSTRUCTIONS

Read all instructions before using

Important Safety Instructions

WARNING: Do not use this appliance near water contained in bath-tubs, basins or other vessels. This appliance is not intended for use by young children or infirm persons without supervision. Young children should be supervised to ensure that they do not play with the appliance.

Keep this appliance away from water. Plug your hair dryer into an alternating current (~) outlet only. Be sure that household voltage corresponds to voltage marked on the hair dryer. **WARNING:** This appliance must not be taken into the bathroom. For additional protection, the installation of a residual current device (RCD) with a rated residual operating current not exceeding 30mA is advisable in the electrical circuit. Ask your installer for advice. Neither should the appliance be used with wet hands nor immersed in water, held in running water, or allowed to become wet (e.g., as in splashing). Always unplug appliance when not in use. Do not place heated appliance on any heat-sensitive surface when hot or when plugged in. When using the appliance, care must be taken to prevent hair ingress into the air inlet openings.

Note: Use on towel-dried hair only.

Overheating Cutoff

This appliance is equipped with a thermostat that will cycle OFF (O) if the temperature exceeds the comfort level due to partially blocked air inlet or outlet openings. In the event that the appliance stops during use, turn the appliance OFF (O) and allow it to cool down. Once the appliance cools, the thermostat will automatically reset and usage may resume. During use, do not block the air openings. Periodic cleaning of the rear intake screen is required to maintain proper performance. While using this hair dryer, it will get hot at the air outlet. Avoid touching the air outlet or any accessories attached to the outlet.

Storage

When not in use “unplug it.” Allow the appliance to cool and store it in a dry location. Never wrap the cable around the appliance since this will cause the cable to wear prematurely and break. If the supply cord of this appliance becomes damaged, the appliance must be replaced by returning to the retailer from which the product was purchased or a similarly qualified person in order to avoid a hazard. Regularly check the main cord for wear and damage, particularly where it enters the appliance and the plug.

WARNING: If any malfunction occurs, do not attempt to repair it. This appliance has no user-serviceable parts.

Styling

Towel-dry hair before using the hair dryer. Set the dryer on highest setting and speed and circulate airflow through hair, but do not concentrate airflow on any one area for a long period of time. As soon as hair is almost completely dry, lower the speed and setting

and use a styling brush to shape hair.

Cleaning the Hair Dryer and Air Intake Cap (A)

Wipe the outer surface of the hair dryer with a slightly moist cloth, then wipe dry. This dryer is a precision-designed professional tool. It must breathe to operate at peak efficiency. To ensure this, be sure the air intake cap (A) is always free from lint, hair, and other matter. Ensure the unit is not operating or connected to the mains supply.

Heat and Speed Control Button (B)

High temperature and speed setting is ideal for fast drying or pre-drying; low temperature and speed setting is ideal for styling.

Loop (C)

This hair dryer features a loop allowing it to be conveniently hung on a hook for easy access.

Airflow Concentrator Nozzle (D)

Before drying thick hair with this attachment, use the dryer on the high setting to remove excess moisture. The airflow concentrator nozzle attachment channels airflow for smooth, manageable drying. Do not concentrate the airflow on any one area for an extended period of time. If you desire to dry your hair quickly, remove the attachment and set the dryer at the highest heat and speed setting.

Dual Voltage Selector (E)

Confirm the necessary voltage required for using this hair dryer. Most countries will require the hair dryer to be set at the 230-volt position. In the U.S.A., set the hair dryer at the 120-volt position. To change voltage, the hair dryer should not be connected to the alternating current outlet. The switch should be placed in the OFF (O) position. Use a small screwdriver or similar instrument to turn the voltage selector to the appropriate voltage. Use an attachment plug adaptor of the proper configuration for the power supply receptacle.

Important: When this dryer is used at the 120-volt position, please make sure the power supply receptacle can withstand a load of 16 Ampere (A). Consult an electrician to ascertain this setting.