

# Hair Dryer Maintenance

## Keep it working like BRAND NEW

Like all electrical appliances hair dryers need to be properly and regularly maintained for both safety and best performance.

It's very important to keep the back filters clean. Back filters in the air vent prevent dust and debris from getting into contact with the motor and heating element. However, overtime, filters can get clogged with hair, dust, dirt, heat protectants and even sticky hair sprays. The build-up of these elements result in poor air-flow, preventing cool air from being drawn into the hairdryer.

Poor air inflow will result in the upsurge of internal temperature, pre-mature power cut and motor failure. When an appliance overheats to dangerous levels, it even has the potential to catch fire.



## SIMPLE STEPS TO TAKE

### 1. Unplug the hair dryer

For safety, make sure that the unit is unplugged before maintenance.

### 2. Removing the filter

Remove the filter located at the back of the unit. There is no need to use a screwdriver. Simply twist it anti-clockwise without using force.

### 3. Cleaning

Use a hairbrush or toothbrush to manually remove dirt and dust from the back grille of the hairdryer and back filter.

Place the back filter under running water for a few seconds until all the dirt comes off. Then dry with a lint-free cloth or paper towel. Make sure the filter is completely dry before reattaching it back to the hair dryer.

For hair dryer models that are without removable back filters, you can use a vacuum cleaner and attach the suction to the back of the hair dryer to suck out the dirt and debris.

### 4. Consistency

It is important to maintain your hair dryer consistently. Generally, it should be cleaned at least once every month or even more frequently if the usage is high.