



1.3 Litre Electric Kettle
Model No. LA 527B
DC 12V 170W

Instruction Manual

- Ensure that the local supply voltage corresponds with the voltage on the rating plate on the base of the kettle.

Important

It also could complies with water only, not with milk or any other liquid.

- The appliance will become hot during use. Touch the handle only. Danger of scalding from escaping steam.
- Never immerse the kettle in water.
- Do not operate the kettle without water or allow to boil dry.
- Do not stand the appliance on hot surface.
- For filling, pouring, after use and after cleaning, always unplug the appliance.
- Children do not always understand the dangers which can arise when operating electrical appliance. Therefore always store and operate the appliance away children.

Operation

- Fill the kettle with water between the minimum and maximum marking. Replace the lid and connect the appliance.
- Plug the kettle at the socket. When the kettle is switched ON, the Red light and the Green light are indicated.

When the water was boiling at 90C or above. The Green light will OFF.

If the kettle still keep on plug. Then the appliance will start to re-boil again and always keep in 90C or above.

Auto Switch-OFF

- The appliance will be OFF within one minute after the water was boiled. If the appliance is still on-plug, then the kettle will start to re-boil again and always keep at 90C or above.
- The kettle without any on-off switch, therefore the appliance will keep boiling and rest as cycle until unplug the kettle.
- It is recommended to disconnect the kettle from the power source if it is to be operated more than one hour.

Safety Cut-OFF

The integrated safety cut-off prevents overheating of the kettle should it be operated without water or allowed to boil dry. If the safety cut-off is activated, unplug the kettle and allow it cool down.

The appliance can only be switched on again when it has cooled down sufficiently.

Cleaning and Maintenance

Always unplug the kettle from the mains before cleaning. Never immerse the kettle in water. Clean the outside of the kettle with a damp cloth. To descale the heating element use a standard descaling agent. Then rinse out the kettle several times by boiling up fresh water.