

- The amount of water should not exceed the maximum level.

TROUBLESHOOTING

ISSUE

The device is not working

POSSIBLE CAUSES

- The power is not connected
- Abnormal Voltage
- The device isn't powered on
- High-density liquid compared to water filled in the bottle

SUGGESTED SOLUTION

- Check that the power cord is connected
- Check that the voltage is normal
- Please plug the device in and press the function button
- The bottle walls have been designed to boil water and boiling other liquids may cause damage
- Get in touch by writing to us at support@xech.com for additional assistance.

ISSUE

- Overheated or Dry Burning
- Thermistor Fault

POSSIBLE CAUSES

- The product has overheated
- The heating element has overheated

SUGGESTED SOLUTION

- Please let Hydroboil cool for a while before using it again.
- Get in touch by writing to us at support@xech.com for additional assistance.

WHY XECH HYDROBOIL?

Parameters	XECH Hydroboil	Electric Kettle	Thermos Bottle	Water Bottle
Water Boiling	✓	✓	✗	✗
Heat Retention	✓	✓	✓	✓
Portability	✓	✗	✓	✓
Leak-Proof	✓	✗	✓	✗
Concealing Wiring	✓	✗	✗	✗
Anti Scalding Insulation	✓	✗	✗	✗
Child Friendly	✓	✗	✗	✓
Heavy Duty 304 Grade Stainless Steel	✓	✗	✗	✗

Intelligent Heating

The device comes with an in-built auto-shutdown feature that prevents the water from overheating beyond 100 degrees celsius.

The device also comes with an intelligent sensor that automatically starts heating if the water temperature falls below 30 degrees celsius*.

*Auto heat function works when the device is

- Plugged in, the device is turned on
- The device auto-shuts down after the temperature has reached 100 degrees Celsius
- The temperature of the water inside the flask falls below 30 degrees Celsius

PRODUCT CAUTION

- Handle with Care. Fragile contents.
- Do not use Hydroboil in extreme temperatures.
- Unbox the product carefully.
- Take the device out and check if the product isn't damaged in transport.
- Please read the instructions carefully before using Hydroboil.
- Please unplug the charging cable when the device is fully charged.
- Do not submerge the product in water.
- Do not wash the product in water or other solutions.
- Please use a soft dry cloth to clean the product
- Do not expose the product to direct sunlight.
- Store in a clean dry place. Make sure to empty the flask before storing it.
- Do not hit or throw the product, this may cause some internal or external damage.
- Do not disassemble the product or modify this product.
- Always place the product on a flat surface.

SCAN QR CODE

Scan the alongside QR code to register for warranty. If you face any issues in registering the warranty, please get in touch with our customer support team by writing to us at support@xech.com and we will gladly assist you.



This product should not be put / thrown away with regular trash at the end of its useful life. It must be disposed at a central point for recycling of electric and electronic domestic appliances. This symbol on the appliance, instruction manual and packaging is meant to warn you. The materials used in this appliance can be recycled.



WARRANTY

XECH warrants that the product will be free from any manufacturing defects & takes responsibility in case the device fails to function for a period of one year from the date of the original invoice. The warranty period validity is also subject to the following conditions:

- The customer has to register the warranty for the product on <https://xech.com/pages/warranty> within 15 days from the date of purchase.
- The product is not given to some external repair personnel.
- It is only valid in the Indian Subcontinent.
- If the device is not immersed in water. It also does not cover natural wear & tear or rough usage.
- If the instruction manual is not followed & the device is not used in an improper manner.
- If the device is not used for its stated functionality.
- If the device is not used by children below 3 years or someone incapable or using the device.
- The customer can claim warranty by visiting our website www.xech.com or contacting our customer support team by writing to us at support@xech.com.

WARRANTY

Purchasing Date:

Invoice No:

Dealer Information:

XECH® HydroBoil

Boiling Hot Water. Anytime.

— User Manual —



DESCRIPTION

XECH Hydroboil is a portable hot water bottle that allows you to boil water and carry & prepare your favourite hot beverage, on the go! At the heart of the Hydroboil, lies a powerful 300W superheating element that boils water within minutes! Hydroboil is built using heavy duty 304 grade stainless steel with double-layered insulation that prevents scalding & a host of safety features that include heat resistance, BPA free materials and a special coating that makes it easy to drink right out of the bottle!

SPECIFICATIONS

Capacity: 350ml
Voltage: 220 - 240V
Power: 300W
Frequency: 50 - 60Hz
Material: Heavy Duty 304 Grade Stainless Steel
Weight: 600 G

PRODUCT HIGHLIGHTS

- Rapid Boil Technology
- Boiling Hot Water Under 5 Minutes
- Heat Hold Technology
- Designed to keep your beverage hot for up to 3 hours
- Dedicated Space For Cable & Plug
- Hassle Free Storage underneath the Flask
- Powerful Heating Element
- Ridiculously Long Life
- BPA Free Materials
- Non-Toxic & Safe
- Convenient & Easy to use
- One Button Operation
- Superior Build Quality
- Heavy Duty 304 Grade Stainless Steel

WHY IS WARM OR HOT WATER GOOD FOR YOU?

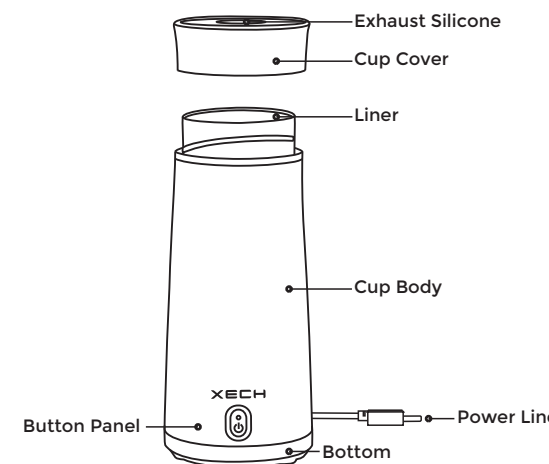
- Improved Digestion
- Improves Blood Circulation
- Relieves Constipation
- Aids Weight Loss
- Fighting Cold
- Improves Sinus Health

In ancient medicine, balance is key and Hot or Warm water is considered essential to balance cold and humidity. Hot or warm water is believed to promote blood circulation and remove toxins. Boiling water is perhaps the safest and most effective way to kill germs and is widely recommended by doctors & public healthcare institutes.

APPLICATIONS

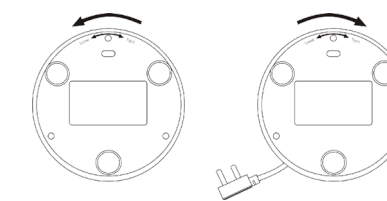
- Boiling Water
- Green Tea
- Coffee
- Oolong Tea

PRODUCT GUIDE



SPECIAL INSTRUCTIONS

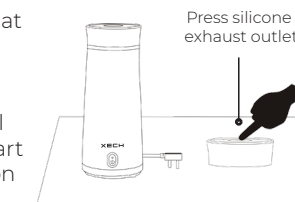
- Open the bottom cover
- Take out the power cord and plug
- Close the bottom cover



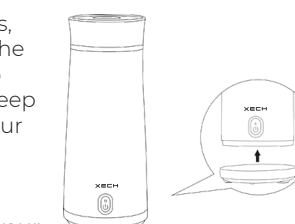
- Unscrew the lid
- Add about 350ml of water. (Do not overfill)
- Close the lid tightly to avoid accidental spillage.
- Place Hydroboil on a flat surface and ensure that there is enough space without any obstruction.



- Please ensure that the silicone exhaust outlet is closed.
- Plug in Hydroboil and press the start button located on the flask.



- After 2-3 minutes, you should see the water starting to boil. So, please keep an eye out for your desired temperature.
- Once the water heats up as per your liking, please let it cool down for around 3-4 minutes before opening the lid.
- Please be careful while opening the lid & while pouring the water to avoid accidental burns.
- Once the water is boiled it is recommended to remove the unplug & store the power cord back into the base of the bottle.
- Please be careful & ensure that the cap is screwed back on tightly or the liquid contents from Hydroboil are poured out completely before you store the power cord back in.



FUNCTIONAL GUIDE

HEATING MODE

- To start heating, please ensure that Hydroboil is placed on a flat surface.
- Ensure that the plug is connected with Hydroboil and the switch is on.
- Press the 'Function' button on Hydroboil. You will see the LED indicator flashing red for 3 seconds confirming that the heating element is on.
- After about 3 minutes, you will hear the water boil. Please press the button again to stop boiling the water.

PRODUCT TIPS

- Please fill the water to 350ml if you are using Hydroboil for the first time or after a long time.
- Once the water is boiled, please pour it out & pour normal water once again.
- Once you have the water-filled in Hydroboil, please do not keep it upside down or keep it horizontal.
- When not in use, please ensure that the silicone seal is shut to avoid dirt getting into Hydroboil.