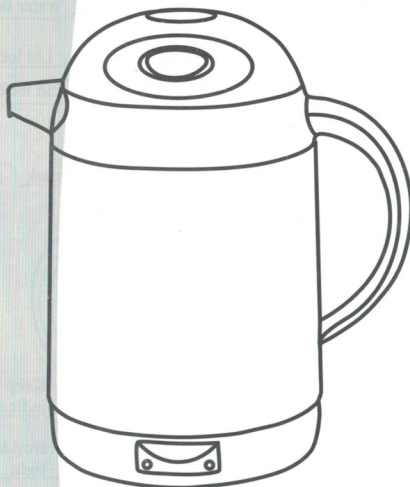


# NARITA®

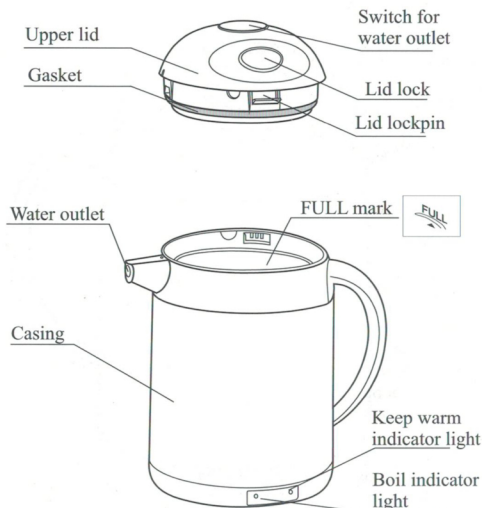


ELECTRIC KETTLE  
NEK-1680

PLEASE READ CAREFULLY BEFORE USE. IMPROPER USE MAY CAUSE PERSONAL INJURIES AND DAMAGE TO THE UNIT. AFTER READING THIS USER'S MANUAL, PLEASE KEEP IT IN A PROPER PLACE FOR FUTURE REFERENCE.

## INSTRUCTION MANUAL

### 1. Illustration



### Indicate panel



### 2. Safety instructions

1. Always use at flat surface.
2. This appliance is not intended for use by young children or infirm person.
3. Use AC120V only.
4. Use independent electric outlet only.
5. Do not unplug the power cord with wet hands.
6. Never immerse the kettle or power cord in water or other liquids.
7. Damage would happened if the body falls or crash.
8. Never use if the power cord is damaged.
9. Always unplug your kettle from the power outlet when not in use.
10. This kettle is for boiling water only. This kettle is for domestic use only.

### 3. Instruction to use

1. Remove upper cover, fill water to the "FULL" line. Please don't overfill, or water will spill out when boiling.
2. Please completely close the upper cover.
3. Connect the power cord to the kettle. After connecting with the power supply, the "BOIL" indicator lights up and the kettle start to boil water.
4. After boiling the "KEEP WARM" indicator lights up, to dispense water just push down the water outlet button and serve.

## 4. Care and cleaning

1. Unplug the power cord and let it cool down, remove lid and empty the water.
2. Do not use detergent, metal utensils, chemical dishcloth bleacher etc. Use a soft cloth clean the top cover and body.
3. Fill water to inner pot and sponge or soft cloth to clean, never use organic utensils or brush to clean or it will cause damage to the surface.
4. Reddish stain spot, milky white and black color in inner pot, and white floating substances are caused by the minerals in the water, not due to the change of color or erosion of water tank itself. Although this will not affect your health, regular cleaning is suggested. Extract 2 lemons to juice or 3g of citric acid, add water to full line and start boiling. When finished, please pour out all remain water and clean inner pot. It is recommended that the pot is refilled, boiled and emptied again.

## 5. Replace the wear off parts

1. Gasket, other silicon part in the top cover is consumable, and must be replaced approximately once a year, when steam is coming from the fissure of the upper lid, please replace the gasket. Make sure to replace with proper model.
2. Parts inside the kettle contact the hot water, will aging. Please kindly contact your distributor to replace parts.
3. All the easy-damage parts life cycle varies according. To the material, and not include in the guarantee. Please contact repairs service to know more information.

## 6. Specification

Model No.	NEK-1680
Rated Voltage	120V
Rated Frequency	60Hz
Rated Power	750W
Rated Volume	1.5L

## 7. Warning

1. Do not share power supply with multiple plugs. Connect only to a single outlet. Remove plug when kettle not in use.
2. Do not damage the soft wire and plug when inserting the plug into the socket.
3. Do not disassemble, repair and change the structure of the product by yourself.
4. Do not put the electric kettle into the water or sprinkle water on it.
5. When adding water, water should not exceed the full level mark.
6. Do not cover the steam outlet with fabric.
7. Please do not open the top cover and dispense water during boiling stage and five minutes after boiling.
8. Do not place kettle on any unstable surface or soft cloth.
9. Clean the kettle after it's completely cool down.
10. Do not put the kettle close the wall, furniture or other electric appliance, in case of steam and heat cause damage.
11. Do not place kettle on the top of TV, HiFi and any other appliance, in case of water leakage cause damage.
12. Always move kettle by its handle. Do not embrace, tilt, swing or open top cover during the transportation.
13. Do not forcefully close the top cover and ensure that the top cover is securely close before serve.
14. Keep kettle away from children and individuals who are unfamiliar with its operations.
15. Do not tilt or lean kettle with boiled water.
16. Please remove top cover to pour out remain water.
17. This kettle is only for boiling and keep warm. Do not place ice cubes inside.

18. Do not touch the plug of the kettle.
19. Do not operate the power plugs with wet hands.

## 8. Troubleshooting

1. White and glittery suspending articles in the boiled water.  
=> Water scales.  
#Refer the "Care and Cleaning".
2. Boiled water has bad smell.  
=> Tap water contains chlorine which may generate smell.  
#Boil water one more time.
3. Water splash out when boiling.  
=> Does water exceed the full mark?  
#Drain out some water.
4. Kettle does not work.  
=> Is the plug remove from power supply?  
#Connect the plug with the power supply.
5. Hot outer shell.  
=> Since it keeps warm under high temp., the temp. on the external side of kettle will be little high, it's normal.
6. If your appliance has malfunctioned, do not attempt to the  
=> self repair, send back to it's agent for service, as special purpose tools are required.

## 9. Warranty

This unit is warranted for defective materials or workmanship for one year from the date of purchase. The warranty is valid for any manufacturing defects only. This warranty covers operational defects incurred in normal use and does not apply in the case of damage, abuse, mishandling, accident, or failure to follow operation instructions. Narita shall have no responsibility for any damages incidental to equipment and its sole responsibility shall be for the repair or replacement as indicated, except for shipping and handling costs. There are no implied or expressed warranties of fitness or merchantability which extend beyond the above warranty.

Note: Any unit for reimbursement or repairing should be sent back with original complete box along with the purchase receipt to the authorized service representative.