



рис. 1 рис. 2 рис. 3 рис. 4 рис. 5

ENGLISH

ELECTRIC APPLIANCE FOR HEATING LIQUIDS (KETTLE) VT-7019 ST

The liquid heating appliance (kettle) is intended for boiling water only.

DESCRIPTION

1. Kettle body
2. Filter
3. Lid opening button
4. Lid
5. ON/OFF button «0-1»
6. Handle
7. Water level scale
8. Cord storage
9. Base

ATTENTION!

For additional protection it is reasonable to install a residual current device (RCD) with nominal operation current not exceeding 30 mA, to install RCD, contact a specialist.

SAFETY MEASURES

Before using the electric unit, read this instruction manual carefully and keep it for future reference. Use the unit for its intended purpose only, as specified in this instruction manual. Mishandling the unit can lead to its breakdown and cause harm to the user or damage to his/her property.

- Use the unit for its intended purpose only and in strict accordance with the instruction manual.
- Make sure that the operating voltage of the kettle corresponds to the voltage of your mains.
- The power cord is equipped with a «europlug»; plug it into the socket with a reliable grounding contact.
- To avoid the risk of fire, do not use adapters for connecting the kettle to the mains.
- Do not use the kettle in bathrooms. Do not use the kettle near swimming pools or other containers filled with water.
- Do not use the kettle near heat sources or open flame.
- Do not use the unit in places where aerosols are sprayed or highly flammable liquids are used.
- Do not use the kettle outdoors.
- Do not leave the operating kettle unattended.
- Place the kettle on a flat stable surface; do not place the kettle on the edge of the table.
- Do not direct the kettle spout at wooden furniture, electrical appliances, liquids and objects which can be damaged by moisture or hot steam.
- Before switching the kettle on, make sure that it is placed on the base evenly.
- Use only the base supplied with the unit.
- Do not let the power cord hang from the edge of the table and make sure it does not touch hot surfaces or sharp edges of furniture. You can adjust the power cord length by winding it around the base.
- Do not touch the power cord and the power plug with wet hands.
- Do not switch the kettle on if it is empty.
- Do not fill the kettle with water when it is standing on the base.
- Do not use the kettle without the filter or if the lid is not closed tightly.
- Take the kettle off the base before cleaning the lid.
- Use the kettle only for water boiling; do not heat or boil any other liquids.
- Ensure that the water level in the kettle is not below the minimal mark «MIN» and not above the maximal mark «MAX». If the water level exceeds the maximal mark, boiling water can splash out of the kettle during boiling.
- To avoid burns by hot steam, do not bend over the kettle spout while it is operating.
- Scalds appearing inside the kettle, influences the water taste and disturbs the heat exchange between the water and the heating element.
- Do not touch hot surfaces of the kettle, take it only by the handle.
- Be careful while carrying the kettle filled with boiling water.
- Do not remove the operating kettle from the base. If you need to take the kettle off, first switch it off, setting the on/off button to position «0» and then remove the kettle from the base.
- Unplug the kettle base before cleaning and when you are not using the kettle. Never pull the power cord when disconnecting the base from the mains; take the power plug and carefully remove it from the mains socket.
- To avoid electric shock, do not immerse the unit and the base into water or any other liquids.
- Do not wash the kettle and the base in a dishwashing machine.
- This unit is not intended for usage by children under 8 years of age. Place the unit out of reach of children under 8 years of age during operation and cooling down.
- This unit is not intended for usage by people (including children over 8) with physical, neural and mental disorders or with insufficient experience or knowledge. Such persons may use the unit only if they are under supervision of a person who is responsible for their safety and if they are given all the necessary and understandable instructions concerning the safe usage of the unit and information about danger that can be caused by its improper usage.
- Do not leave children unattended to prevent using the unit as a toy.
- For children safety reasons do not leave polyethylene bags, used as packaging, unattended.
- **Attention!** Do not allow children to play with polyethylene bags or packaging film. **Danger of suffocation!**
- Check the power cord and the power plug and the kettle body integrity periodically.
- Never use the kettle if the power cord or the power plug is damaged, if the unit works improperly or after it was dropped.
- Do not attempt to repair the unit. Do not disassemble the unit by yourself, if any malfunction is detected or after it was dropped, unplug the unit and apply to any authorized service center from the contact address list given in the warranty certificate and on the website www.vitek.ru.
- Transport the unit in the original package only.
- Keep the unit out of reach of children and disabled persons.

• If you accidentally switch the kettle on, but the water level appears to be below the minimal mark, the automatic thermal switch will be on and the kettle will be switched off automatically. In this case take the kettle from the base (8), let it cool down for 10-15 minutes, then fill it with water and switch it on, the kettle will operate in a normal mode.

NOTE:

• *There is the cord storage (8) on the reverse side of the base (9). You can adjust the optimal cord length by folding it in the cord storage in a corresponding way.*

CLEANING AND CARE

- Scalds appearing inside connect the unit from the mains, pour out water and let the kettle cool down.
- Wipe the outer surface of the kettle with a damp cloth or a sponge. Use soft detergents to remove dirt; do not use metal brushes and abrasive detergents.
- Do not immerse the kettle and the base into water or any other liquids.
- Do not wash the kettle and the base in a dishwashing machine.
- Regularly clean the mesh filter (2) from dirt. Open the lid (3) by pulling the button (4). Place the kettle with the spout towards you, press the upper clamp of the filter from the spout side downwards and take the filter out, see **Fig. 1**. Carefully wash the filter under a water jet after having slightly cleaned it with a soft brush. Install the filter back to its place.

• To install the filter do the following:

- install the lower clamp of the filter on the bottom edge of the filter opening as shown in **Fig. 2**.
- fit the upper part of the filter to the right or to the left, so the upper clamp of the filter is in the corner of the filter opening as shown in **Fig. 3**.
- press on the upper part of the filter so the upper clamp of the filter is on the other side of the flask, see **Fig. 4**.
- move the upper part of the filter to the center until locking, see **Fig. 5**.

• **Descaling**

- Scalds appearing inside the kettle, influences the water taste and disturbs the heat exchange between the water and the heating element.
- To remove scale, fill the kettle with water by about 75% and then boil the water up. Fill the remaining quarter of the flask with vinegar solution (6-9%) and leave the liquid in the kettle overnight (for approximately 8 hours). In the morning pour the vinegar mixture out of the kettle and rinse the flask several times. To remove the remaining vinegar and its smell, boil the kettle filled with ordinary water once or twice. If necessary, repeat the cleaning cycle.
- You can use special detergents for electric kettles to remove scale.
- Clean the kettle from scale regularly.

• **STORAGE**

- Before taking the unit away for long storage, unplug it and pour out water and let the unit cool down.
- Clean the kettle.
- Fix the power cord in the cord storage (8) on the base (9).
- Keep the kettle away from children in a dry cool place.

• **DELIVERY SET**

- Electric kettle – 1 pc.
- Base – 1 pc.
- Instruction manual – 1 pc.

• **TECHNICAL SPECIFICATIONS**

- Power supply: 220-240 V – 50/60 Hz
- Power consumption: 1850-2200 W
- Maximum water capacity: 1.7 l

• **The manufacturer preserves the right to change the specifications of the units without a preliminary notification**

• **Unit operating life is 3 years**

• **Guarantee**

Details regarding guarantee conditions can be obtained from the dealer from whom the appliance was purchased. The bill of sale or receipt must be produced when making any claim under the terms of this guarantee.

• **CE** This product conforms to the EMC-Requirements as laid down by the Council Directive 2004/108/EC and to the Low Voltage Regulation (2006/95/EC)

• **THE UNIT IS INTENDED FOR HOUSEHOLD USAGE ONLY**

• **BEFORE THE FIRST USE**

After unit transportation or storage under cold (winter) conditions, it is necessary to keep it for at least three hours at room temperature. There may be water spots in the kettle, this is normal, as the unit has undergone factory quality control.

- Unpack the kettle and remove any stickers that can prevent unit operation.
- Check the unit for damages; do not use it in case of damages.
- Make sure that the unit operating voltage corresponds to the voltage of your mains.
- Insert the power plug into the mains socket.
- Make sure that the on/off button (5) is in the «0» position.
- To fill the kettle with water, take it off the base (9) and open the kettle lid (4) by pulling the lid opening button (3).
- Fill the kettle with water up to the maximal mark «MAX»; determine the water level using the scale (7) inside the kettle flask.
- Close the lid (4), place the kettle on the base (9). Make sure that the kettle lid (4) is closed tightly.

• **TO SWITCH THE KETTLE ON, SET THE ON/OFF BUTTON (5) TO THE POSITION «-», THE ILLUMINATION OF THE KETTLE FLASK WILL LIGHT UP.**

• Once water starts boiling, the kettle will be switched off automatically and the illumination of the kettle flask will go out. Pour water out and repeat the water boiling procedure 2-3 times.

• **Notes:**

- Before using the kettle, make sure that the on/off button (5) is not blocked by any foreign objects, and the lid (4) is tightly closed, otherwise auto switch off of the kettle is not possible.
- Before removing the kettle from the base, make sure that the kettle is switched off and the on/off button (5) is in position «0».

• **Attention!**

To avoid burns by hot steam, do not bend over the kettle spout while it is operating.

• **USAGE**

- Make sure that the on/off button (5) is in the «0» position (off).
- Insert the power plug into the mains socket.
- To fill the kettle with water, take it off the base (9) and open the lid (4) by pulling the lid opening button (3).
- Fill the kettle with water not below the minimal mark «MIN» and not above the maximal mark «MAX». Determine the water level using the water level scale (7).
- Close the lid (4) and pull the full kettle on the base (9).
- When removing the kettle from the base (9), make sure that it is switched off and the button (5) is in the «0» position «-», the illumination of the kettle flask will light up.
- Once water starts boiling, the kettle will be switched off automatically and the illumination of the kettle flask will go out.
- When removing the kettle from the base (9), make sure that it is switched off and the button (5) is in the «0» position «-», the illumination of the kettle flask will light up.
- After switching the kettle off, wait for 10-20 seconds, then you can switch it on again for re-boiling.
- If you accidentally switch the kettle on, but the water level appears to be below the minimal mark, the automatic thermal switch will be on and the kettle will be switched off automatically. In this case take the kettle from the base (8), let it cool down for 10-15 minutes, then fill it with water and switch it on, the kettle will operate in a normal mode.

• **NOTE:**

• *There is the cord storage (8) on the reverse side of the base (9). You can adjust the optimal cord length by folding it in the cord storage in a corresponding way.*

• **CLEANING AND CARE**

- Scalds appearing inside connect the unit from the mains, pour out water and let the kettle cool down.
- Wipe the outer surface of the kettle with a damp cloth or a sponge. Use soft detergents to remove dirt; do not use metal brushes and abrasive detergents.
- Do not immerse the kettle and the base into water or any other liquids.
- Do not wash the kettle and the base in a dishwashing machine.
- Regularly clean the mesh filter (2) from dirt. Open the lid (3) by pulling the button (4). Place the kettle with the spout towards you, press the upper clamp of the filter from the spout side downwards and take the filter out, see **Fig. 1**. Carefully wash the filter under a water jet after having slightly cleaned it with a soft brush. Install the filter back to its place.
- To install the filter do the following:

- install the lower clamp of the filter on the bottom edge of the filter opening as shown in **Fig. 2**.

- fit the upper part of the filter to the right or to the left, so the upper clamp of the filter is in the corner of the filter opening as shown in **Fig. 3**.

- press on the upper part of the filter so the upper clamp of the filter is on the other side of the flask, see **Fig. 4**.

- move the upper part of the filter to the center until locking, see **Fig. 5**.

• **Descaling**

- Scalds appearing inside the kettle, influences the water taste and disturbs the heat exchange between the water and the heating element.
- To remove scale, fill the kettle with water by about 75% and then boil the water up. Fill the remaining quarter of the flask with vinegar solution (6-9%) and leave the liquid in the kettle overnight (for approximately 8 hours). In the morning pour the vinegar mixture out of the kettle and rinse the flask several times. To remove the remaining vinegar and its smell, boil the kettle filled with ordinary water once or twice. If necessary, repeat the cleaning cycle.
- You can use special detergents for electric kettles to remove scale.
- Clean the kettle from scale regularly.

• **STORAGE**

- Before taking the unit away for long storage, unplug it and pour out water and let the unit cool down.
- Clean the kettle.
- Fix the power cord in the cord storage (8) on the base (9).
- Keep the kettle away from children in a dry cool place.

• **DELIVERY SET**

- Electric kettle – 1 pc.
- Base – 1 pc.
- Instruction manual – 1 pc.

• **TECHNICAL SPECIFICATIONS**

- Power supply: 220-240 V – 50/60 Hz
- Power consumption: 1850-2200 W
- Maximum water capacity: 1.7 l

• **The manufacturer preserves the right to change the specifications of the units without a preliminary notification**

• **Unit operating life is 3 years**

• **Guarantee**

Details regarding guarantee conditions can be obtained from the dealer from whom the appliance was purchased. The bill of sale or receipt must be produced when making any claim under the terms of this guarantee.

• **CE** This product conforms to the EMC-Requirements as laid down by the Council Directive 2004/108/EC and to the Low Voltage Regulation (2006/95/EC)

• **THE UNIT IS INTENDED FOR HOUSEHOLD USAGE ONLY**

• **BEFORE THE FIRST USE**

After unit transportation or storage under cold (winter) conditions, it is necessary to keep it for at least three hours at room temperature. There may be water spots in the kettle, this is normal, as the unit has undergone factory quality control.

- Unpack the kettle and remove any stickers that can prevent unit operation.
- Check the unit for damages; do not use it in case of damages.
- Make sure that the unit operating voltage corresponds to the voltage of your mains.
- Insert the power plug into the mains socket.
- Make sure that the on/off button (5) is in the «0» position.
- To fill the kettle with water, take it off the base (9) and open the kettle lid (4) by pulling the lid opening button (3).
- Fill the kettle with water up to the maximal mark «MAX»; determine the water level using the scale (7) inside the kettle flask.
- Close the lid (4), place the kettle on the base (9). Make sure that the kettle lid (4) is closed tightly.

• **TO SWITCH THE KETTLE ON, SET THE ON/OFF BUTTON (5) TO THE POSITION «-», THE ILLUMINATION OF THE KETTLE FLASK WILL LIGHT UP.**

• Once water starts boiling, the kettle will be switched off automatically and the illumination of the kettle flask will go out. Pour water out and repeat the water boiling procedure 2-3 times.

• **Notes:**

- Before using the kettle, make sure that the on/off button (5) is not blocked by any foreign objects, and the lid (4) is tightly closed, otherwise auto switch off of the kettle is not possible.
- Before removing the kettle from the base, make sure that the kettle is switched off and the on/off button (5) is in position «0».

• **Attention!**

To avoid burns by hot steam, do not bend over the kettle spout while it is operating.

• **USAGE**

- Make sure that the on/off button (5) is in the «0» position (off).
- Insert the power plug into the mains socket.
- To fill the kettle with water, take it off the base (9) and open the lid (4) by pulling the lid opening button (3).
- Fill the kettle with water not below the minimal mark «MIN» and not above the maximal mark «MAX». Determine the water level using the water level scale (7).
- Close the lid (4) and pull the full kettle on the base (9).
- When removing the kettle from the base (9), make sure that it is switched off and the button (5) is in the «0» position «-», the illumination of the kettle flask will light up.
- Once water starts boiling, the kettle will be switched off automatically and the illumination of the kettle flask will go out.
- When removing the kettle from the base (9), make sure that it is switched off and the button (5) is in the «0» position «-», the illumination of the kettle flask will light up.
- After switching the kettle off, wait for 10-20 seconds, then you can switch it on again for re-boiling.
- If you accidentally switch the kettle on, but the water level appears to be below the minimal mark, the automatic thermal switch will be on and the kettle will be switched off automatically. In this case take the kettle from the base (8), let it cool down for 10-15 minutes, then fill it with water and switch it on, the kettle will operate in a normal mode.

• **NOTE:**

• *There is the cord storage (8) on the reverse side of the base (9). You can adjust the optimal cord length by folding it in the cord storage in a corresponding way.*

• **CLEANING AND CARE**

- Scalds appearing inside connect the unit from the mains, pour out water and let the kettle cool down.
- Wipe the outer surface of the kettle with a damp cloth or a sponge. Use soft detergents to remove dirt; do not use metal brushes and abrasive detergents.
- Do not immerse the kettle and the base into water or any other liquids.
- Do not wash the kettle and the base in a dishwashing machine.
- Regularly clean the mesh filter (2) from dirt. Open the lid (3) by pulling the button (4). Place the kettle with the spout towards you, press the upper clamp of the filter from the spout side downwards and take the filter out, see **Fig. 1**. Carefully wash the filter under a water jet after having slightly cleaned it with a soft brush. Install the filter back to its place.
- To install the filter do the following:

- install the lower clamp of the filter on the bottom edge of the filter opening as shown in **Fig. 2**.

- fit the upper part of the filter to the right or to the left, so the upper clamp of the filter is in the corner of the filter opening as shown in **Fig. 3**.

- press on the upper part of the filter so the upper clamp of the filter is on the other side of the flask, see **Fig. 4**.

- move the upper part of the filter to the center until locking, see **Fig. 5**.

• **Descaling**

- Scalds appearing inside the kettle, influences the water taste and disturbs the heat exchange between the water and the heating element.
- To remove scale, fill the kettle with water by about 75% and then boil the water up. Fill the remaining quarter of the flask with vinegar solution (6-9%) and leave the liquid in the kettle overnight (for approximately 8 hours). In the morning pour the vinegar mixture out of the kettle and rinse the flask several times. To remove the remaining vinegar and its smell, boil the kettle filled with ordinary water once or twice. If necessary, repeat the cleaning cycle.
- You can use special detergents for electric kettles to remove scale.
- Clean the kettle from scale regularly.

• **STORAGE**

- Before taking the unit away for long storage, unplug it and pour out water and let the unit cool down.
- Clean the kettle.
- Fix the power cord in the cord storage (8) on the base (9).
- Keep the kettle away from children in a dry cool place.

• **DELIVERY SET**

- Electric kettle – 1 pc.
- Base – 1 pc.
- Instruction manual – 1 pc.

• **TECHNICAL SPECIFICATIONS**

- Power supply: 220-240 V – 50/60 Hz
- Power consumption: 1850-2200 W
- Maximum water capacity: 1.7 l

• **The manufacturer preserves the right to change the specifications of the units without a preliminary notification**

• **Unit operating life is 3 years**

• **Guarantee**

Details regarding guarantee conditions can be obtained from the dealer from whom the appliance was purchased. The bill of sale or receipt must be produced when making any claim under the terms of this guarantee.

• **CE** This product conforms to the EMC-Requirements as laid down by the Council Directive 2004/108/EC and to the Low Voltage Regulation (2006/95/EC)

• **THE UNIT IS INTENDED FOR HOUSEHOLD USAGE ONLY**

• **BEFORE THE FIRST USE**

After unit transportation or storage under cold (winter) conditions, it is necessary to keep it for at least three hours at room temperature. There may be water spots in the kettle, this is normal, as the unit has undergone factory quality control.

- Unpack the kettle and remove any stickers that can prevent unit operation.
- Check the unit for damages; do not use it in case of damages.
- Make sure that the unit operating voltage corresponds to the voltage of your mains.
- Insert the power plug into the mains socket.
- Make sure that the on/off button (5) is in the «0» position.
- To fill the kettle with water, take it off the base (9) and open the kettle lid (4) by pulling the lid opening button (3).
- Fill the kettle with water up to the maximal mark «MAX»; determine the water level using the scale (7) inside the kettle flask.
- Close the lid (4), place the kettle on the base (9). Make sure that the kettle lid (4) is closed tightly.

• **TO SWITCH THE KETTLE ON, SET THE ON/OFF BUTTON (5) TO THE POSITION «-», THE ILLUMINATION OF THE KETTLE FLASK WILL LIGHT UP.**

• Once water starts boiling, the kettle will be switched off automatically and the illumination of the kettle flask will go out. Pour water out and repeat the water boiling procedure 2-3 times.

• **Notes:**

- Before using the kettle, make sure that the on/off button (5) is not blocked by any foreign objects, and the lid (4) is tightly closed, otherwise auto switch off of the kettle is not possible.
- Before removing the kettle from the base, make sure that the kettle is switched off and the on/off button (5) is in position «0».

• **Attention!**

To avoid burns by hot steam, do not bend over the kettle spout while it is operating.

• **USAGE**

- Make sure that the on/off button (5) is in the «0» position (off).
- Insert the power plug into the mains socket.
- To fill the kettle with water, take it off the base (9) and open the lid (4) by pulling the lid opening button (3).
- Fill the kettle with water not below the minimal mark «MIN» and not above the maximal mark «MAX». Determine the water level using the water level scale (7).
- Close the lid (4) and pull the full kettle on the base (9).
- When removing the kettle from the base (9), make sure that it is switched off and the button (5) is in the «0» position «-», the illumination of the kettle flask will light up.
- Once water starts boiling, the kettle will be switched off automatically and the illumination of the kettle flask will go out.
- When removing the kettle from the base (9), make sure that it is switched off and the button (5) is in the «0» position «-», the illumination of the kettle flask will light up.
- After switching the kettle off, wait for 10-20 seconds, then you can switch it on again for re-boiling.
- If you accidentally switch the kettle on, but the water level appears to be below the minimal mark, the automatic thermal switch will be on and the kettle will be switched off automatically. In this case take the kettle from the base (8), let it cool down for 10-15 minutes, then fill it with water and switch it on, the kettle will operate in a normal mode.

• **NOTE:**

• *There is the cord storage (8) on the reverse side of the base (9). You can adjust the optimal cord length by folding it in the cord storage in a corresponding way.*

• **CLEANING AND CARE**

- Scalds appearing inside connect the unit from the mains, pour out water and let the kettle cool down.
- Wipe the outer surface of the kettle with a damp cloth or a sponge. Use soft detergents to remove dirt; do not use metal brushes and abrasive detergents.
- Do not immerse the kettle and the base into water or any other liquids.
- Do not wash the kettle and the base in a dishwashing machine.
- Regularly clean the mesh filter (2) from dirt. Open the lid (3) by pulling the button (4). Place the kettle with the spout towards you, press the upper clamp of the filter from the spout side downwards and take the filter out, see **Fig. 1**. Carefully wash the filter under a water jet after having slightly cleaned it with a soft brush. Install the filter back to its place.
- To install the filter do the following:

- install the lower clamp of the filter on the bottom edge of the filter opening as shown in **Fig. 2**.

- fit the upper part of the filter to the right or to the left, so the upper clamp of the filter is in the corner of the filter opening as shown in **Fig. 3**.

- press on the upper part of the filter so the upper clamp of the filter is on the other side of the flask, see **Fig. 4**.

- move the upper part of the filter to the center until locking, see **Fig. 5**.

• **Descaling**

- Scalds appearing inside the kettle, influences the water taste and disturbs the heat exchange between the water and the heating element.
- To remove scale, fill the kettle with water by about 75% and then boil the water up. Fill the remaining quarter of the flask with vinegar solution (6-9%) and leave the liquid in the kettle overnight (for approximately 8 hours). In the morning pour the vinegar mixture out of the kettle and rinse the flask several times. To remove the remaining vinegar and its smell, boil the kettle filled with ordinary water once or twice. If necessary, repeat the cleaning cycle.
- You can use special detergents for electric kettles to remove scale.
- Clean the kettle from scale regularly.

• **STORAGE**

- Before taking the unit away for long storage, unplug it and pour out water and let the unit cool down.
- Clean the kettle.
- Fix the power cord in the cord storage (8) on the base (9).
- Keep the kettle away from children in a dry cool place.

• **DELIVERY SET**

- Electric kettle – 1 pc.
- Base – 1 pc.
- Instruction manual – 1 pc.

• **TECHNICAL SPECIFICATIONS**

- Power supply: 220-240 V – 50/60 Hz
- Power consumption: 1850-2200 W
- Maximum water capacity: 1.7 l

• **The manufacturer preserves the right to change the specifications of the units without a preliminary notification**

• **Unit operating life is 3 years**

• **Guarantee**

Details regarding guarantee conditions can be obtained from the dealer from whom the appliance was purchased. The bill of sale or receipt must be produced when making any claim under the terms of this guarantee.

• **CE** This product conforms to the EMC-Requirements as laid down by the Council Directive 2004/108/EC and to the Low Voltage Regulation (2006/95/EC)

• **THE UNIT IS INTENDED FOR HOUSEHOLD USAGE ONLY**

• **BEFORE THE FIRST USE**

After unit transportation or storage under cold (winter) conditions, it is necessary to keep it for at least three hours at room temperature. There may be water spots in the kettle, this is normal, as the unit has undergone factory quality control.

- Unpack the kettle and remove any stickers that can prevent unit operation.
- Check the unit for damages; do not use it in case of damages.
- Make sure that the unit operating voltage corresponds to the voltage of your mains.
- Insert the power plug into the mains socket.
- Make sure that the on/off button (5) is in the «0» position.
- To fill the kettle with water, take it off the base (9) and open the kettle lid (4) by pulling the lid opening button (3).
- Fill the kettle with water up to the maximal mark «MAX»; determine the water level using the scale (7) inside the kettle flask.
- Close the lid (4), place the kettle on the base (9). Make sure that the kettle lid (4) is closed tightly.

• **TO SWITCH THE KETTLE ON, SET THE ON/OFF BUTTON (5) TO THE POSITION «-», THE ILLUMINATION OF THE KETTLE FLASK WILL LIGHT UP.**

• Once water starts boiling, the kettle will be switched off automatically and the illumination of the kettle flask will go out. Pour water out and repeat the water boiling procedure 2-3 times.

• **Notes:**

- Before using the kettle, make sure that the on/off button (5) is not blocked by any foreign objects, and the lid (4) is tightly closed, otherwise auto switch off of the kettle is not possible.
- Before removing the kettle from the base, make sure that the kettle is switched off and the on/off button (5) is in position «0».

• **Attention!**

To avoid burns by hot steam, do not bend over the kettle spout while it is operating.

• **USAGE**

- Make sure that the on/off button (5) is in the «0» position (off).
- Insert the power plug into the mains socket.
- To fill the kettle with water, take it off the base

