OWNER'S MANUAL

ELECTRIC HOT WATER BAG

Please read this manual carefully before operation and keep it for future reference.



IMPORTMENT:

- For the purpose of heating, please use in accordance with the instructions, and keep this manual for future use.
- Do not use by persons who are unable to take care of themselves, infants or people who are not sensitive to heat.
- When the product is energized and heated, the bag body must be placed flat, otherwise the bag body will be burned out.
- The hot water bag has been added water before leaving the factory, and users do not add liquid by themselves.

TECHNICAL PARAMETERS

Rated voltage: 220V-240V~

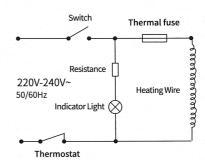
Rated power: 380W

Rated rating: 50/60Hz

Executive standard: GB4706 1-2005 GB4706 99-2009

Protection category:





USAGE INSTRUCTIONS

1.Before powering on, first lay the power supply charger flat to the stable surface, and open the power protection cover on the surface of the product. Insert the plug of the power supply into the appliance socket of the electric hot water bag, and then insert the power cord into the mains socket. The indicator light is on, and the electric heating starts. When charging, the surface cloth cover must be removed and the bag body should be placed flat (see Figure 1). Be sure to fully plug the power supply into the appliance socket.

2. After the heating process is finished, the indicator light is off. Please disconnect the plug plugged into the mains socket first, hold the protective cover on the bag body with one hand, hold the power supply head with the other hand, and gently pull it off. It can be used after closing the protective cover (see Figure 2).





Disconnect the power supply and then plug & unplug according to this picture. (Figure 2)

PRODUCT FEATURES

This product is a hydro-electric separation type heating and storage electric hot water bottle developed by Guangdong Shunde Edon Creative Commodity Co., Ltd. in strict accordance with the 'Special Requirements for Safe Thermal Storage Type Electric Hot Water Bag for Household and Similar Electrical Appliances'. The whole series of products are designed and produced in strict accordance with the national standard, and the use is more assured. The characteristics are as follows:

- 1. The product adopts special hydro-electric separation type double-insulation silica gel heating wire technology, no electricity in water, uniform heating and high thermal efficiency.
- 2. A selection of eco-friendly fabrics, fresh and stylish, with affinity, soft and comfortable.
- 3. 360W input power, energy-saving and efficient, rapid temperature rise, 8-15 minutes of powercharging, temperature can reach 70°C, and can continue to keep warm for 2 hours (warm hands) to 10 hours (warm bed), the specific holding time is different according to different temperature and usage.
- 4. Triple explosion-proof protection, safe and reliable. Firstis intelligent thermostat, second is connected power supply mechanical switch, and the third is temperature fuse.
- 5. With the latest high-strength PVC fabric, it feels more comfortable and lasts longer.
- 6. It adopts integrated high-frequency hot-press sealing technology, which can withstand the static pressure of 80kg. The tear resistance of the outer material can reachabove 12.5N, and there is no sign of leakage.
- 7. Product safety meets the standards of the International Electrotechnical Commission

MAINTENANCE

- 1. The power plug must be unplugged before doing external cleaning work.
- 2. After removing the dirt on the surface of the product, wipe it off with a clean, soft cloth dampened with a little detergent.
- 3.After cleaning, put the parts back into the packing box in terms of the original sequence, and store them in a dry and ventilated place.

Symbol Description







PRECAUTIONS

1.Infants and children, disabled and those who lack relevant experience and knowledge cannot use this product alone. If you need it, please use it under the guidance of qualified personnel to ensure safety.

2.This product is not a toy, please ensure that infants and young children do not play it as a toy.

3. This product should not be used by children unless the parent or guardian has set it up in advance or gives adequate guidance to the child about how to use it.

4.It must be used with the matching connector (power supply). It is forbidden to use other power cord instead of the matching connector (power supply).

5.Do not place directly on the power outlet.

6.Please do not use this device outdoors. Please check whether the voltage of the power supply is consistent with the product voltage before use.

7. To be protected from electric shock, do not put the power supply, power cord, plug and bottle body into water or other liquid.

8.It is forbidden to dry burning. Please always check the appliance for signs of wear or damage and do not use it if you have such an indication

9.Do not use when the power supply is connected, and do not charge the appliance when the socket of the bag is downwards.

10.To ensure safety, unplug the power cord after heating process is done.

11.Do not place any stuff on the appliance during power up and storage.

12. Allow the appliance to cool down to room temperature before storing the appliance.

13.Do not rinse with water. Do not scrub with gasoline, toluene or other strong solvents.

14. The appliance should not touch sharp or pointed objects. Do not force or beat it.

15.If the power cord is damaged, in order to avoid the hazard, it must be replaced by a professional from the manufacturer, its service department, or similar department.

16.In the event of product failure, please contact the dealer or our company in time, please do not disassemble and repair, ty to decompose or change the structure of the product, so as to avoid unnecessary failure and danger.

17.Do not use this appliance around bathtubs, spray heads or swimming pools.

18. Keep the hand warmer out of reach of children while charging electricity.

19.Do not touch the skin directly for a long time during use to avoid burns.

20.It must be laid flat when energized, otherwise it will burn out the bag.

21. Appliances should not be used to warm animals.

22. When the appliance is used to warm the feet, the shoes worn outdoors must be taken off.

23.It is normal to have a slight plastic smell and a liquid boiling sound when heated.

24.The user cannot perform water injection, exhaust and drainage operations on this product.

 $25. \mbox{Check}$ the appliance for signs of wear or tear. Do not use if there are signs of it.