



**VANNVARMER MED TERMOSTAT
256120**



NO

Bruksanvisning

EN

Instruction Manual

230V Vannvarmer

VIKTIG!

1. Før du bruker apparatet, Les alle instruksjonene
2. Senk aldri apparat ned i vann!
3. Ikke bruk apparatet hvis ledningen eller støpselet er skadet.
4. Forsøk aldri å reparere apparatet selv.
5. Ikke bruk apparatet hvis det ikke er fyllt med vann.
6. Sett ikke apparat oppå komfyr eller andre varmekilder.
7. Plasser apparatet på et flatt og stabilt underlag.
9. Trekk ut stikkontakten og la apparatet kjøle seg ned før du rengjør det.
10. Apparatet er ikke ment for utendørs bruk.
11. Apparatet blir varmt på utsiden, vær forsiktig ved berøring.
12. Trekk ut støpslet når apparatet ikke er i bruk.
13. Ikke slå på apparatet når hvis det står opp - ned eller legges på siden.
14. Dette apparatet er ikke beregnet for bruk av personer (inkludert barn) med reduserte fysiske, sensoriske eller mentale evner, eller mangel på erfaring og kunnskap, med mindre de har blitt gi tilsyn eller instruksjoner om bruk av apparatet av en person som er ansvarlig for deres sikkerhet .
15. Barn bør holdes under oppsyn for å sikre at de ikke leker med apparatet.
16. Dette apparatet er kun ment for bruk i privat husholdning.
17. Hvis strømledningen er skadet, må den erstattes av en kyndig person.
- 18. APPARATET MÅ TØMMES FOR VANN DER DET ER FARE FOR FROST!**

Hvordan varme vann

1. Fyll tanken med kaldt vann. Det er et maksimalt nivå som er merket på innsiden av tanken - ikke fyll ovenfor dette merket. Omgivelsestemperatur må ligge mellom 10-38 grader for at termostaten skal fungere tilfredstillende.
2. Sett på lokket og slå på enheten. Varmelampe indikatoren skal nå lyse, og enheten vil begynne å varme vannet.
3. Etter ca 35 minutter har vanntemperaturen nådd 97 grader og auto-termostaten slår det store varmeelementet av og et lite varmeelement på. Det lille elementet vil holde vannet på riktig temperatur.
4. Når om lag tre kopper vann er igjen i tanken må enheten slås av samt koble den fra stikkontakten.
5. Temperaturregulering - termostaten er justerbar mellom 30 - 100 ° C.

MERK!

Hvis enheten brukes i områder som ligger betydelig høyere enn havnivå vil vannet koke før det når 100° C !

Enheten er utstyrt med overopphetningsbeskyttelse. Hvis denne slår ut pga for lang driftstid eller tørrkoking, resettes sikringen som sitter på undersiden av apparatet.

RENGJØRING AV KJELEN

Enheten bør rengjøres jevnlig. Mineraler kan fjernes med eddik. Semk aldri enheten i vann men tørk den av utvendig med en fuktig klut. På steder med mye kalk i vannet må kjelen rengjøres oftere for å hindre avleiringer innvendig. Eddik, salt eller rengjøringsmiddel for kaffetraktere fungerer godt.

Garanti

Etter norsk forbrukerkjøpslov er det to års garanti på produktet. Om feil skulle oppstå, ta med produktet tilbake til din forhandler. Kvittering må kunne fremvises.

Model No: ZJ-68-C

IMPORTANT SAFEGUARDS

1. Before using the appliance, Read all instructions carefully and check if the voltage indicated corresponds with the electric outlet.
2. To protect against the rise of electrical shock do not put base in water or any other liquid.
3. Do not use the appliance if the cord or plug is damaged, it should be replaced before using.
4. If the appliance has went wrong or cord or plug is damaged, which need replace and repair by service department or a qualified & professional man. never try to disconnect appliance by yourself.
5. Do not use the appliance if the tank is empty.
6. Do not place the appliance near gas stove, electric burner or heated oven or any flammable sourcing
7. Put the appliance on flat & stable surface; keep it away from the edge of counter to avoid accident.
8. Never hang the power cord in sharp edge or hot surface.
9. Unplug the unit from the electric outlet, and allow cooling OFF before putting ON or taking OFF parts and before cleaning the appliance.
10. Do not use outdoors.
11. Never touch the outer enclosure during its operation or before it cools, use the handles or knob, do not touch hot surfaces, using oven gloves when handling hot container.
12. Never leave the appliance connected to the socket when not in use.
13. Do not switch on the appliance when it is upside down or laid on its side.
14. This appliance is not intended for use by persons (including children) with reduced physical, sensory, or mental capacities, or lack of experience and knowledge, unless they have been give supervision or instruction concerning use of the appliance by a person responsible for their safety.
15. Children should be supervised to ensure that they do not play with the appliance.

16. This appliance should be Household use only
17. If the power cord is damaged, in order to avoid dangerous ,pls take the damaged cargo to the manufacturer ,maintenance department of the manufacturer or a similar professional department for changing.
18. the parts which are easy to touch may become hot, keep them out of the reach of babies and children

HOW TO BOIL WATER

1. Fill the tank with cold water. There is a maximum level marked on the inside of the tank – do not fill above this mark. Make sure the environmental temperature indoors is at about 10-38 degrees and the environmental humidity is less than 90%.
2. Replace the cover and switch the unit on. The heating lamp indicator should now light up and the unit will begin to boil the water.
3. After about 35 minutes the water temperature will have reached 97 degrees and the auto-thermostat switch the large heating element off and the small heating element on, which automatically keeps the water at the correct temperature.
4. When about three cups of water are remaining in the tank, turn the unit off and unplug it from the electric outlet.
5. Temperature controller using
The using can adjust the temperature as their requirement.
The temperature controller can adjust from 30°C to 100°C.

THERMAL CUT-OUT

Importance: IN THE BOTTOM OF UNIT. This unit has an automatic shut-down feature, which is serves as a dry-boil protection device. If this appliance has overheated or has dried boiler with water, the unit will automatic shut-down when it detects that there is no water inside the boiler. To re-active the unit, simply press the reset button.

CLEANING THE APPLIANCE

This unit must be cleaned thoroughly after each use. This is in addition to weekly cleaning using vinegar to remove mineral deposits. If these deposits are not removed, pitting of the metal can occur and may result in damage to the appliance.

CLEANING AFTER USE:

- Clean the tank, top cover and the body, etc. and dry them with a soft dry cloth. All these part are made of stainless steel and can be cleaned with a scouring agent.
- If the appliance is to function properly, the cavity in the middle of the base must be free of line scale. Use a scale remover if necessary.
- This heater includes an overheat protection system that turns off the heater when parts of the unit are getting excessively hot.
- To clean the tap, move a brush up and down through the tap, then insert the brush through opening inside the appliance to clean the tap connection.
Wash the tap handle in hot soapy water and rinse. Replace the tap.
- Do not use baking soda to clean the appliance as it can discolor and pit the metal.

Technical data:

Guarantee and customer service

Before delivery our devices are subjected to rigorous quality control. If, despite all care, damage has occurred during production or transportation, please retrun the device to your dealer. In addition to statutory legal rights, the purchaser has an option to claim under the terms of the following guarantee:

For the purchased device we provide 12month guarantee, commencing from the day of sale. During this period we well remedy all defects free of charge, which can be demonstrably attributed to material of manufacturing defects by repair or exchange.



VERIFICATION OF LVD COMPLIANCE

No.: LVD GZES1207006194HS

Applicant: Foshan Shunde ZOKIN Electrical Appliance Manufacture Co., Ltd.
2 Huahui Road, Xinghua Industrial, Ronggui, Shunde, Foshan, Guangdong, China

Manufacturer: Same as applicant

Product Description: Electric Water Boiler

Model No.: ZJ-100T, ZJ-150T, ZJ-200T, ZJ-250T, ZJ-300T, ZJ-400T

Rating: 220 V – 240 V; 50 Hz / 60 Hz;
ZJ-100T, ZJ-150T, ZJ-200T: 1650 W;
ZJ-250T: 2000 W;
ZJ-300T, ZJ-400T: 2500 W

Protection against Electric Shock : Class I

Additional Information (if any): —

Sufficient samples of the product have been tested and found to be in conformity with

Test Standard: EN 60335-2-75: 2004 + A1 + A11 + A2 + A12
EN 60335-1: 2002 + A11 + A1 + A12 + A2 + A13 + A14 + A15
EN 62233: 2008

as shown in the

Test Report Number(s): GZES120700619401

This Verification of LVD Compliance has been granted to the applicant based on the results of tests, performed by Laboratory of SGS-CSTC Standards Technical Services Co., Ltd. on sample of the above-mentioned product in accordance with the provisions of the relevant specific standards and the Low Voltage Directive 2006/95/EC. The CE marking as shown below can be affixed, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives. The affixing of the CE marking presumes in addition that the conditions in annexes III and IV of the Directive are fulfilled.


Jeff Zhao
Laboratory manager
SGS-CSTC



2012-08-16

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