

Rice Cooker Operation Manual

GR-S25D

Manufacturer:UNITED GAIN LIMITED

Entrusting party:HANGZHOU GLOBAL JET ECOMMERCE CO .,LTD

Address:1-1407, 501 2nd Avenue,QianTang New Area, Hangzhou.P.R.China

Telephone:0571-88269187

Origin: Made in China

※ please read this manual carefully before using the product and keep it properly for future reference.

- the appliance is not to be used by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction

- children being supervised not to play with the appliance

This appliance is intended to be used in household and similar applications such as

- staff kitchen areas in shops, offices and other working environments;

- farm houses;

- by clients in hotels, motels and other residential type environments;

- bed and breakfast type environments.

Usage method

1.The product shall be subject to the real object usage method Take the right amount of rice in the measuring cup, wash the rice with other containers, and then pour it into the tank. Please do not wash rice directly with the liner to avoid scratching the surface of the liner.

2.Add proper amount of water into the tank, for example: when cooking, the measuring cup shall prevail, and rice and water shall be followed. The ratio is "1:2"; one cup of rice and two cups of water. Note: when cooking porridge or Baby Porridge, the most Cook one and a half cups of rice; cook up to five cups of rice

3.wipe the water outside the tank and put it into the pot to make the rice evenly spread on the tank Bottom, and then gently rotate the tank left and right to make the bottom of the tank fully contact with the electric heating plate

4.Put the upper cover down slowly, and then press down the upper cover until a "click" sound is heard, indicating that the upper cover has Cover it. If the lid is not covered properly, the cooking effect will not be received.

5.Turn on the power, press the "Mode" button, press this key continuously, and select the desired "cooking" according to the indicator Cook Rice, Soup/Broth, Cake, Baby Porridge, Yogurt and porridge cooking Mode Press the "on / off" button, the rice cooker will start working mode;

if you need to re select the Mode, press the "on | off" button, Cancel the program in progress to re select the Mode. After the Mode is selected, press the "switch" key to enter the machine Working state, after the program is completed, it will automatically change to the insulation mode.

6. Use of heat preservation Mode; When the program is finished, the heat preservation lamp will turn on automatically If you do not need heat preservation, press the "switch" key to turn off the heat preservation Mode; if it needs to be insulated, you can press the "Mode" key to select the heat preservation Mode;

7.Use of reservation Mode; In standby mode, select the required "Mode" and press the "appointment" key. At this time, you can use the Adjust the time to be reserved respectively.

After adjustment, press the "switch" key, and the machine will enter the countdown state When the timer goes to zero, the machine enters the working state.

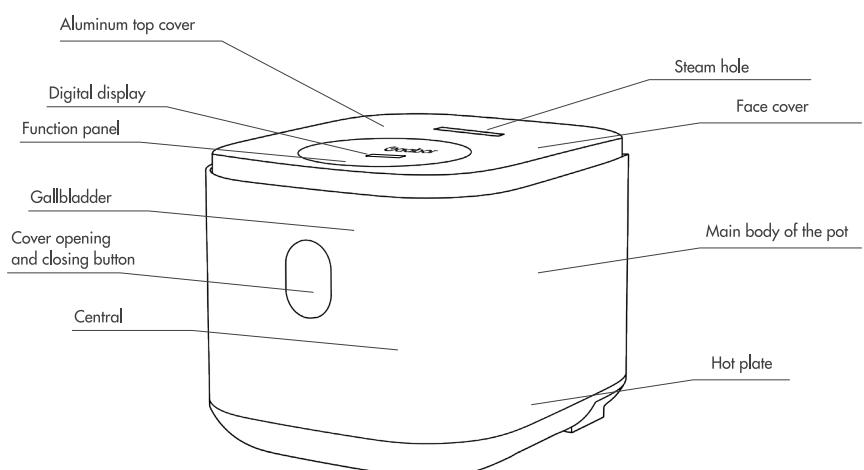
8.Mode of "Cook Rice", "Soup/Broth", "Cake", "Baby Porridge", "Yogurt" and "Porridge" are used in standby mode Press the "Mode" key to select the required above Mode, and then press the "switch" key to enter the working state.

Technical parameters

Model	Rated voltage	Rated frequency	Rated power	Rated capacity
GR-S25D	220-240V	50/60Hz	400W	2.5L

Name of each part

The product shall be subject to the real object



How to use steamer

1. Add proper amount of water into the inner pan (but not beyond the bottom of the steamer), and put the steamer into the inner pan according to a certain position
2. Put the food on the top of the steamer with heat-resistant utensils, cover the upper cover, and press the key switch to cook
3. According to the difficulty of cooking food, the water level should be adjusted appropriately.

Precautions



1. Please use this product in strict accordance with the instructions. Do not put the product in inflammable materials. It can be used in humid environment.



2. When cooking, the steam mouth is very hot. Do not touch it with your hands or cover it with cloth To avoid failure



3. The inner pot shall not be heated on other stoves or replaced by other containers



4. If the inner pot surface is deformed or corroded due to damage, please replace our company The right inner pot.

5. Do not use on the unstable table top, gas stove or other high-temperature utensils, so as to avoid the pot Body deformation causes failure.

6. Do not use hard spoon, please try to use wooden or plastic spoon.

7. This machine is not suitable for children or people with disabilities. Please keep away from children. send Before use, please check whether the power plug and power cord are damaged to prevent electric shock Or fire hazard.

8. When using, do not place flammable materials near the power socket.

9. When not in use, please unplug the power cord.

10. In case of any abnormal situation, please pull out the plug immediately and contact our special maintenance point immediately. It is strictly forbidden to disassemble the machine by yourself, let alone replace it with other electronic parts. Otherwise, all losses and losses caused by this and As a result, the company will not be responsible for any problems.

11. If the power cord is damaged, it must be replaced with a special power cord or contact our special maintenance point.

Maintenance method

1. Please unplug the power cord before cleaning.
2. After use, take out the inner pot, clean it with household detergent, then rinse it with water, and then dry it with dry soft cloth.
3. When cleaning, please wipe with cloth less than water. Do not use the dishwasher to clean this product. The machine is immersed in water to avoid failure, electric shock and unexpected accidents.
4. When cleaning the inner pot, do not scrub with metal brush or other rough and hard tools, so as to avoid scratching the non sticking coating of the inner pot and causing sticking to the pot.
5. Before and after each use, please wipe the accumulated water with absorbent cotton towel and pour out the water in the water storage box To ensure the cooking effect.
6. Rice or stolen goods stick to the temperature sensor and electric plate, which may affect the cooking efficiency If so, please use fine sandpaper to polish and wipe with a dry cloth.
7. When not in use, please wipe the body and store in a dry place after packing.



Precautions for thermal insulation

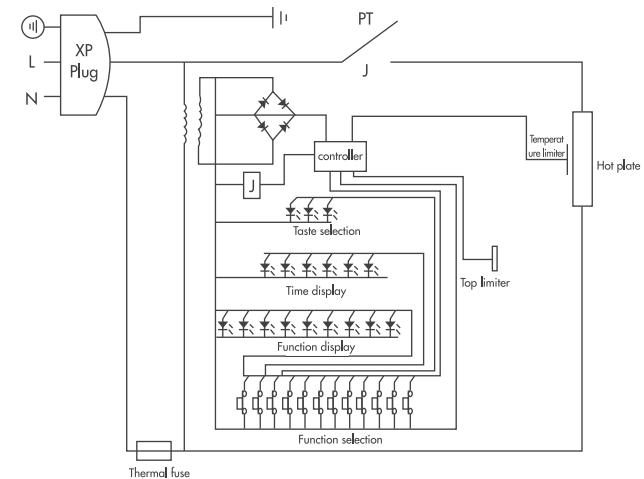
1. Do not leave the spoon or any other sundries in the pot during heat preservation.
2. When keeping warm, cover the pot tightly to prevent the rice from drying.
3. Do not mix cold rice, leftovers or other crops with freshly cooked rice to keep warm.
4. Long time heat preservation will change color and taste of rice. Therefore, keep the temperature for no more than 6 hours. The earlier you eat, the better

1. Please avoid spillage on the connector.

2. A misuse will cause a potential injury.

3. The heating element surface is subject to residual heat after use, please do not touch.

Circuit diagram

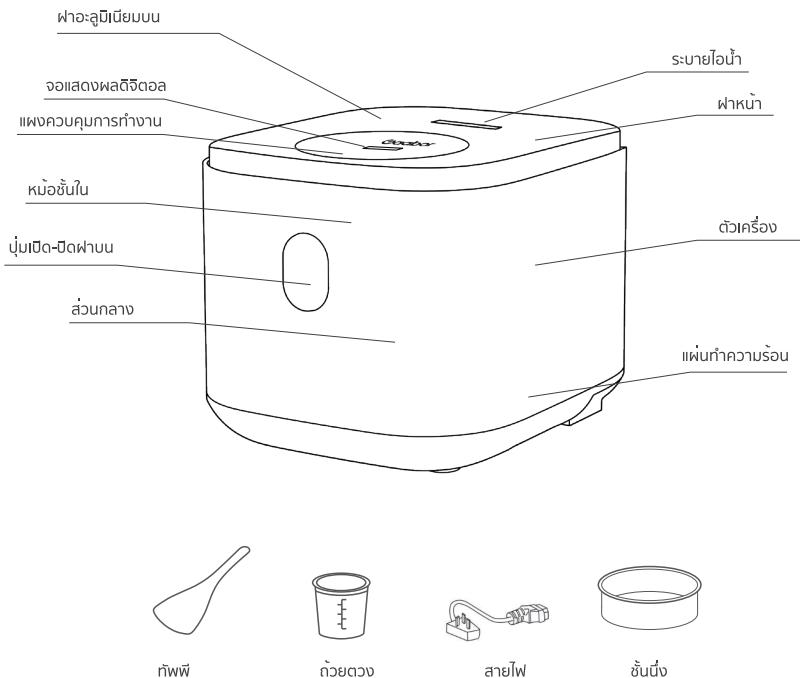


E1: top probe open circuit E2: bottom probe open circuit E3: top probe short circuit

E4: bottom probe short circuit E5: bottom probe over temperature E6: top probe over temperature

Notice: the products are subject to technical changes without prior notice if there is no top and bottom probe style, there is no E1, E3, E6 Fault code Note: the above problems are aimed at the circuit board fault.

The product shall be subject to the real object



วิธีใช้ชั้นเบื้อง

1. เสิร์ฟน้ำในปรับมาติกเพื่อเหมาะสมลงในหม้อชั้นใน (ปรับบนเข้าไปในครัวเท่านั้นที่มีช่อง) และใช้ชั้นเบื้องลงหน่อ
2. วางอาหารไว้บนชั้นเบื้องด้วยภาชนะบนความร้อน ปิดฝา กดบุ๋มปิดปิด เพื่อรีเซ็ตทำงาน
3. โปรดปรับระดับน้ำให้เหมาะสมกับความยากง่ายในการสุกของอาหาร

ข้อควรระวัง



1. โปรดใช้พลาสติกันที่น้ำเดามันไม่ทำให้ขาดของคุณเมื่อเปลี่ยนเครื่องครัว ห้ามวางพลาสติกันที่ไว้ใกล้กับวัสดุที่ติดไฟได้ง่าย พลาสติกันนี้สามารถไหม้ภายในสภาพแวดล้อมที่ปล่อยร้อน



2. อุณหภูมิของช่องน้ำร้อนจะสูงมาก ระหว่างปั่นงานอาหาร อย่าสัมผัสด้วยมือของคุณหรือใช้พ่าป่าโดยไม่ได้เพื่อรักษาการดำเนินการ



3. หม้อชั้นในด้องไม่อุ่นบนเตาอุ่นๆ หรือใช้กานะอุ่นแกน



4. หากพื้นผิวของหม้อชั้นในผิดรูป หรือสึกกร่อนเรื่องจากความเสียหาย โปรดเปลี่ยนหม้อชั้นในให้กับที่เหมาะสมจากที่ของเรานะ

5. โปรดอย่าใช้พลาสติกันที่น้ำเดาพื้นผิวไม่สำหรับน้ำแข็ง เตาแก๊ส หรือเครื่องใช้กับอุณหภูมิสูงอีก เพื่อรักษาการดำเนินการเดียวกันของตู้เย็นรูปของตัวหม้อ

6. โปรดอย่าใช้ช้อนที่เขียว พยายามใช้ช้อนในให้ร้อนช้อนพลางสัก

7. เครื่องซักผ้าหรือหมาดลายน้ำได้ก็และผู้พิการ โปรดตรวจสอบความเสียหายของปลั๊กไฟและสายไฟก่อนใช้งาน เพื่อป้องกันไฟดูดหรือไฟไหม้

8. อย่าวางจารุวิ่งไฟไว้ใกล้กับไฟขนาดใหญ่

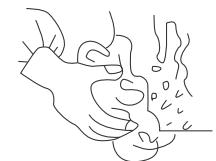
9. โปรดต่อปลั๊กไฟออกทุกครั้งหลังจากการใช้งาน

10. โปรดเช็คปืนน้ำก่อนการติดตั้งตัว โปรดตัดดูดบริการซ่อมพิเศษของบริษัทกันน์ ห้ามนกอดด้วยกันด้วยเชือกและหันน้ำใช้เชือกตัวเดียวกันกับกันน์ ฐานกานะ เพราะบริษัทจะไม่รับผิดชอบด้วยความสูญเสียและปัญหาที่เกิดขึ้นที่หันน้ำ

11. หากไฟไหม้ต้องดับไฟด้วยเชือกสายไฟพิเศษเฉพาะ หรือติดต่อชุดบำรุงรักษาไฟฟ้าของบริษัท

วิธีการบำรุงรักษา

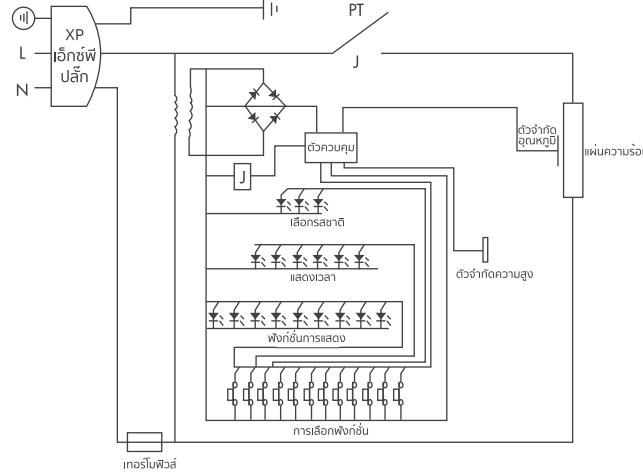
1. กดดันปลั๊กไฟออกก่อนทำความสะอาดส่วนนอกทุกครั้ง
2. โปรดนำหม้อชั้นในออกห้องซักผ้า โปรดใช้น้ำยาล้างจานในการทำความสะอาด และล้างจากลักษณะน้ำจ่ำลงน้ำ ให้เชือดแล้วด้วยผ้าผู้มีหัวใจดี
3. ตอนทำความสะอาด โปรดเช็คด้วยผ้าชุบน้ำเล็กน้อย ห้ามล้างพลาสติกันที่ไว้ในเครื่องล้างจาน ห้ามแข็งพลาสติกันที่ไว้ในน้ำ เพื่อรักษาสีของการดัดแปลงไฟฟ้า และอุบัติเหตุ
4. โปรดอย่าใช้แรงกล้า หรือเครื่องซักผ้าที่หยอดและแข็งอีก ในการทำความสะอาดส่วนนอกหม้อชั้นใน เพื่อไม่ให้สารเคลือบกันติดลงบนหม้อชั้นในเกิดรอยช้ำบนไฟฟ้า
5. โปรดเช็ดทำความสะอาดตัวผ้าที่ซับน้ำได้ดีก่อนและหลังการใช้งานทุกครั้ง และเก็บน้ำไว้ในกล่องเก็บน้ำออก เพื่อให้ผลการใช้งานดีที่สุด
6. เมื่อต้องการล้างด้วยสารเคมี เช่น น้ำยาล้างจาน น้ำยาล้างผ้า จึงลับผ้าด้วยเชือกและหันน้ำลงในช่องของหม้อชั้นใน โปรดดูด้วยกระถางจะดีกว่า
7. หากไฟไม่ใช้พลาสติกันน์ โปรดเชื่อมให้สะอาด บรรจุหุบห้องและเก็บไว้ในที่แห้ง



ข้อควรระวังในการเก็บรักษาความอุ่น

1. โปรดอย่าทิ้งช้อนหรือของกระถางไว้ในหน้าจอ ระหว่างที่รักษาความอุ่น
2. ปิดฝาหน้าจอให้แน่นหนาเพื่อบริโภคไม่ให้หายใจเหง
3. อย่าผลบาน้ำเย็น ข้าวเหลือง หรือผักที่สีเขียวเป็นไป และเป่าให้แห้งไว้ในเก็บ 6 ชั่วโมง รับประทานให้ตรงเวลาเพื่อได้รสชาติที่ดีที่สุด
4. การอุ่นเป็นเวลาบนจะทำให้สีและรสชาติของหัวปลี้ยเป็นไป แนะเป่าให้แห้งไว้ในเก็บ 6 ชั่วโมง รับประทานให้ตรงเวลาเพื่อได้รสชาติที่ดีที่สุด

แผนผังวงจรไฟฟ้า



E1: วงจรเบื้องของไฟฟ้า 2: วงจรเบื้องของไฟฟ้าต่อมา E3: การลัดวงจรของไฟฟ้าต่อมา

E4: ไฟฟ้าต่อมาแล้วลัดวงจร E5: ไฟฟ้าต่อมาแล้วอุณหภูมิร้อนเกิน E6: ไฟฟ้าต่อมาแล้วอุณหภูมิร้อนเกิน

หมายเหตุ: เทคโนโลยีของผลิตภัณฑ์อาจเปลี่ยนแปลงได้โดยไม่ต้องแจ้งให้ทราบล่วงหน้า

ไม่ได้ติดตั้งไฟฟ้าแบบและล่าง และไม่รองรับกับข้อผิดพลาด E1, E3, E6 หมายเหตุ: ปัญหาข้างต้นเป็นพิเศษข้อผิดพลาดของไฟฟ้าในวงจรการทำให้ตู้

การวิเคราะห์ปัญหาทั่วไป

ปัญหาต่อไปนี้มีรูปแบบอยู่ในประเภทข้อผิดพลาด โปรดอ่านตัวอย่างต่อไปนี้เพื่อตรวจสอบรายการตรวจสอบด้านล่าง ROHS

เคล็ดลับการรักษารถ

เพื่อปกป้องสิ่งแวดล้อม หลังจากทิ้งผลิตภัณฑ์หรือขั้นตอนแล้ว ในฐานะผู้บริโภค คุณมีหน้าที่คิดแยกขยะในครัวเรือนและล่างไปยังสถานีรีไซเคิลที่ดำเนินการรับรอง

ตาม "มาตรฐานการจัดการของสารกันรั่วประชาเข็นในการควบคุมมลพิษของผลิตภัณฑ์" กำหนดให้แสดงรายการสารหรือของที่เป็นพิษและเป็นอันตรายที่อาจบรรจุอยู่ในผลิตภัณฑ์ ให้เคล็ดลับการรักษารถ แหล่งกำเนิดและการจัดการของสารกันรั่วประชาเข็น



ข้อมูลเคล็ดลับขั้นตอนที่ 10: หม้อหุงข้าวขนาดเล็ก

ชื่อขั้นตอน	ชื่อและเนื้อหาของสารอันตรายที่มีอยู่ในผลิตภัณฑ์					
	ตะกั่ว (Pb)	ปรอต (Hg)	แคดเมียม (Cd)	โครเมียมเอ็กซ์แวดบบ์ (Cr6+)	โพลีบอร์บอนีติเด็นฟิโน (PBB)	โพลีบอร์บีโนบีโน (PBDE)
II แรงดันความดัน	x	o	x	o	o	o
พาวเวอร์บอร์ด	x	o	x	o	o	o
ส่วนประกอบเชิงเชื่อม	x	o	x	o	o	o
การจัดการความปลอดภัย	x	o	x	o	o	o
บุรุษปิด	x	o	o	o	o	o
ไฟ LED	x	o	x	o	o	o
ขาล็อก	x	o	o	o	o	o
สายไฟ	x	o	x	o	o	o
กรรไกร	x	o	o	x	o	o

O: หมายถึงสารพิษและสารอันตรายในวัสดุที่เป็นเครื่องใช้ส่วนตัวที่มีอยู่ในผลิตภัณฑ์ตาม GB/T26125-2011

10: หมายถึงสารพิษและสารที่เป็นอันตรายในวัสดุที่เป็นเครื่องใช้ส่วนตัวที่มีอยู่ในผลิตภัณฑ์ตาม GB/T26125-2011

x: บริษัทของเรายืนยันว่าสารที่อยู่ในวัสดุที่ใช้ในการผลิตผลิตภัณฑ์นั้นเป็นพิษและไม่เป็นอันตราย ไม่สามารถเปลี่ยนไปสู่สาร หรือส่วนประภูมิของวัสดุที่กล่าวถึงข้างต้นซึ่งมีสารพิษและสารอันตรายได้ เมื่อออกจากห้องทดลองทางเทคนิคโนโลยีอุตสาหกรรมในปัจจุบันดังต่อไปนี้ แต่หากมีการอพกติดตั้งในลักษณะและลักษณะที่ไม่ได้มาตรฐาน

รายการบรรจุ

ชื่อ	หน่วยหุงข้าวไฟฟ้า	จำนวน	ก๊อกฟิลเตอร์	สายไฟ	ก๊วยดูด	คู่มือ
จำนวน	1	1	1	1	1	1

Phương pháp sử dụng

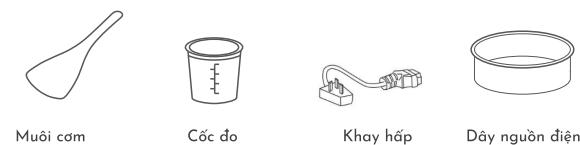
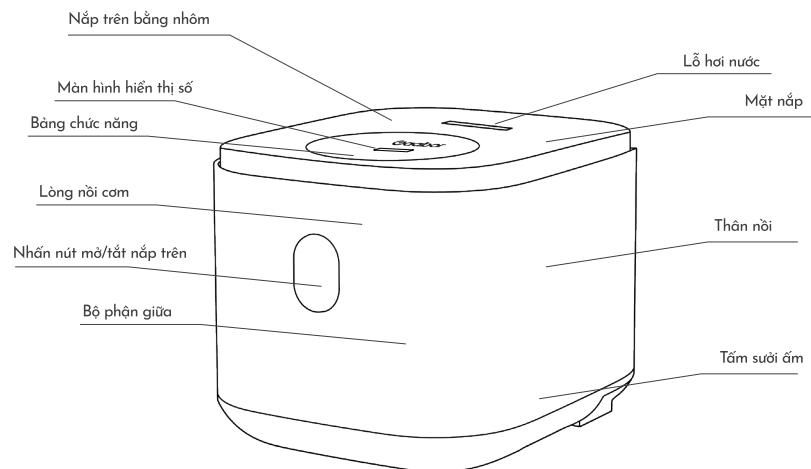
- Sản phẩm này tuân theo phương pháp sử dụng vật lý. Hãy lấy một lượng gạo thích hợp từ cốc đo, rửa bằng một hộp đựng khác, sau đó đổ vào lòng nồi nấu cơm điện. Không vo gạo trực tiếp bằng lòng nồi để tránh làm trầy xước bề mặt lòng nồi.
- Thêm một lượng nước thích hợp vào lòng nồi. Ví dụ, khi nấu cơm, cốc đo sẽ được làm đồ tham chiếu, và tỷ lệ gạo và nước là "1: 2"; một cốc gạo nên thêm hai cốc nước. Lưu ý: Khi nấu cháo hoặc cháo trẻ em, bạn có thể thêm gạo với lượng tối đa là một cốc rưỡi; nồi được nấu tối đa là năm cốc gạo.
- Lau sạch nước bắn trên bề mặt ngoài của lòng nồi và cho vào nồi, cho gạo được trải đều ở đáy lòng nồi, sau đó nhẹ nhàng xoay lòng nồi sang trái và phải để làm cho đáy lòng nồi tiếp xúc hoàn toàn với tẩm sưởi điện.
- Từ từ hạ nắp xuống và ấn xuống cho đến khi bạn nghe thấy tiếng lách cách, cho biết là nắp đã được đậy kín. Nếu nắp không được đậy kín, thì sẽ không đạt được hiệu quả nấu nướng như mong đợi.
- Bật nguồn điện lên, nhấn nút "Chế độ(model)", nhấn nút này liên tục và chọn chức năng "nấu ăn" cần thiết theo đèn hiển thị, chẳng hạn như nấu cơm, súp / súp thịt, bánh ngọt, cháo trẻ em, sữa chua và các chế độ nấu khác. Nhấn nút "Bật / tắt" và nồi cơm điện sẽ bắt đầu vào chế độ nấu.
- Nếu bạn cần chọn lại model, hãy nhấn nút "Bật / tắt", hủy chương trình đang tiến hành để chọn model khác. Sau khi bạn đã chọn lại model, nhấn nút "Bật / tắt" thì nồi cơm điện sẽ bước vào trạng thái làm việc, sau hoàn tất chương trình, nồi cơm điện sẽ tự động đổi sang model giữ ấm, "đèn hiển thị giữ ấm" sáng lên và vào trạng thái "giữ ấm".
- Sử dụng model giữ ấm: sau khi hoàn tất chương trình, đèn hiển thị giữ ấm sẽ tự động sáng lên. Nếu bạn không cần giữ ấm, hãy nhấn nút "Bật / tắt", để tắt model giữ ấm, nếu bạn cần giữ ấm, có thể nhấn nút "chế độ(model)" để chọn model giữ ấm.
- Sử dụng model đặt thời gian, dưới trạng thái bật và chọn "chế độ(model)" cần cài đặt, nhấn nút "đặt thời gian". Lúc này bạn có thể sử dụng nút điều khiển để cài đặt thời gian cần đặt.
- Sau khi cài đặt xong model đặt thời gian, nhấn nút "Bật / tắt", nồi cơm điện sẽ bước vào trạng thái đếm ngược, khi bộ hẹn giờ trả về 0, máy sẽ chuyển sang trạng thái hoạt động.
- Sử dụng "nấu cơm", "súp / súp thịt", "bánh ngọt", "cháo trẻ em", "sữa chua", "cháo" và các chế độ khác được sử dụng ở trạng thái bật máy. Nhấn nút "Chế độ(model)" để chọn model mong muốn ở trên, sau đó nhấn nút "Bật / tắt" để vào trạng thái làm việc.

Bảng thông số kỹ thuật sản phẩm

Mã sản phẩm	Điện áp định mức	Tần số định mức	Công suất định mức	Dung tích định mức
GR-S25D	220-240V	50/60Hz	400W	2.5L

Tên của các bộ phận chính

Sản phẩm phải tuân theo sản phẩm thực tế



Sử dụng khay hấp như thế nào

- Đổ một lượng nước phù hợp vào trong lòng nồi (lượng nước không vượt qua đáy khay hấp), để khay hấp vào lòng nồi theo vị trí.
- Đặt thức ăn lên trên cùng của khay hấp với các đồ dùng chịu nhiệt, đậy nắp lại, nhấn nút công tắc sẽ bắt đầu nấu.
- Hãy điều chỉnh mức nước thích hợp theo tính chất của thực phẩm hấp.

Những điều phải lưu ý



1. Hãy nhớ tuân thủ chặt theo yêu cầu của giấy hướng dẫn để sử dụng sản phẩm. Không để sản phẩm trong vật dễ cháy, sản phẩm này có thể sử dụng trong môi trường ướt.



2. Nhiệt độ ở lỗ hơi nước khá cao khi đang nấu. Hãy không sờ vào hoặc dùng khăn che lại, để tránh xảy ra trục trặc.



3. Lòng nồi không được nấu trên bếp khác hoặc dùng bình khác thay thế.



4. Nếu bề mặt của lòng nồi biến dạng do hỏng hóc, hãy thay lòng nồi phù hợp của công ty sản xuất.

5. Hãy nhớ không sử dụng sản phẩm trên mặt bàn không chắc chắn, bếp gas hoặc các bề mặt có nhiệt độ cao, để tránh thân nồi biến dạng và xảy ra trục trặc.

6. Hãy nhớ không sử dụng muối bằng chất liệu cứng, muối bằng gỗ hoặc nhựa được sử dụng.

7. Sản phẩm này không thích hợp cho trẻ em hoặc người khuyết tật sử dụng. Hãy kiểm tra phích cắm và dây nguồn điện có bị hỏng hóc hay không trước khi sử dụng, để tránh bị điện giật hoặc rủi ro cháy.

8. Hãy nhớ không để đồ dễ cháy gần ổ cắm điện khi đang sử dụng.

9. Hãy nhớ rút xuống dây nguồn điện khi không sử dụng sản phẩm.

10. Nếu gặp tình trạng bất thường, hãy nhớ ngay lập tức rút xuống phích cắm, và liên hệ với trạm đại lý đặc biệt của công ty, cấm tự ý tháo dỡ máy, và cấm sử dụng linh kiện điện tử khác thay thế. Nếu không, công ty chúng tôi sẽ không chịu bùn trách nhiệm nào đối với các thiệt hại và vẫn để gây ra do đó.

11. Nếu dây nguồn điện bị hỏng, phải thay thế dây nguồn điện chuyên dụng hoặc liên hệ với trạm đại lý của công ty.

Cách bảo trì

1. Hãy nhớ rút xuống dây nguồn điện trước khi làm sạch.

2. Lấy ra lòng nồi sau khi sử dụng xong, hãy sử dụng dầu rửa gia dụng để làm sạch, sau đó dùng nước sạch rửa sạch và lau khô bằng vải mềm khô.

3. Khi làm sạch, hãy sử dụng vải ướt lau. Hãy nhớ không sử dụng máy rửa để làm sạch sản phẩm. Hãy nhớ không được nhấn chìm sản phẩm vào trong nước để tránh xảy ra trục trặc, điện giật hoặc những sự cố khác.

4. Hãy nhớ không sử dụng bàn chải kim loại hoặc dùng cuộn giấy khác rửa lòng nồi, để tránh làm xước lớp chống dính của lòng nồi và dẫn đến cơm dính lòng nồi.

5. Hãy nhớ lau khô nước bằng khăn cotton với tính chất hút nước mạnh trước và sau sử dụng, để nước tích trong hộp tích nước, để đảm bảo hiệu quả nấu.

6. Khi cơm hoặc chất bẩn dính trên cảm biến nhiệt độ và màn hình sẽ ảnh hưởng đến hiệu suất nấu. Lúc đấy hãy sử dụng giấy ráp nhô mài và lau sạch bằng khăn khô.

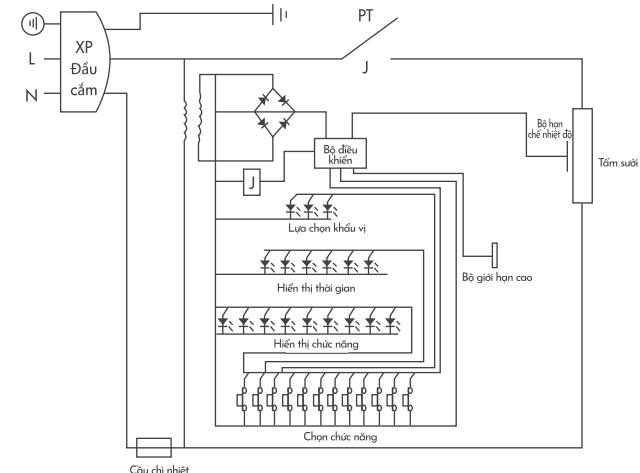
7. Nếu không sử dụng sản phẩm, hãy nhớ lau sạch thân máy, đóng gói và để ở chỗ khô.



Những điều phải lưu ý khi giữ ẩm

- Hãy không để muối hoặc đồ khác trong lòng nồi trong thời gian giữ ẩm.
- Hãy nhớ đậy kín nắp nồi trong suốt thời gian giữ ẩm, để tránh cơm khô.
- Không lấn corm nguội, cơm thừa hoặc thức ăn khác với cơm mới nấu cùng lúc ở model giữ ẩm.
- Cơm sẽ thay đổi màu sắc hoặc mùi khi ở trạng thái giữ ẩm lâu dài. Đè nghi thời gian giữ ẩm không vượt quá 6 tiếng. Ăn kịp thời, khẩu vị sẽ tốt hơn.

Sơ đồ bảng mạch



E1: Mạch hở đầu dò trên cùng E2: Mạch hở đầu dò đáy E3: Đầu dò trên cùng ngắn mạch

E4: Đầu dò đáy ngắn mạch E5: Đầu dò đáy quá nhiệt E6: Đầu dò trên cùng quá nhiệt

Chú ý: Nếu công nghệ của sản phẩm có sự thay đổi, công ty sẽ không thông báo lại nữa.

Những sản phẩm không được trang bị đầu dò trên cùng và đầu dò đáy, thì mã lỗi E1, E3 và E6 không được hỗ trợ. Lưu ý: Các vấn đề trên chỉ dành cho lỗi bảng mạch.

Phân tích những trực trặc thường gặp

Các vấn đề sau đây không được bao gồm trong danh mục lỗ, vui lòng tham khảo bảng dưới đây để kiểm tra.

Danh sách bảo vệ môi trường

ROHS

Nhắc nhở tái sử dụng

Để bảo vệ môi trường, sau khi sản phẩm này hoặc các linh kiện của sản phẩm bị loại bỏ, với tư cách là người tiêu dùng, bạn có trách nhiệm phân loại chất thải sinh hoạt và đưa đến nơi tái chế đủ điều kiện, sau đó phân loại và tháo dỡ để tái chế theo quy định của nhà nước.

Theo các Biện pháp của Cộng hòa Nhân dân Trung Hoa về Quản lý Kiểm soát Ô nhiễm Sản phẩm Thông tin Điện tử, cần liệt kê các chất hoặc nguyên tố độc hại và có hại có thể chứa trong các sản phẩm thông tin điện tử, tên và nội dung được hiển thị trong bảng dưới đây.



Tên sản phẩm thông tin điện tử: nồi cơm điện Mini

Các bộ phận của sản phẩm	Các chất hoặc nguyên tố độc hại và có hại					
	Chì (Pb)	Thủy ngân (Hg)	Cadmium (Cd)	Crom hóa trivalent (Cr6+)	Polybrominated biphenyl (PBB)	Polybrominated Diphenyl Ethers (PBDE)
Bảng điều khiển	x	○	x	○	○	○
Bảng nguồn điện	x	○	x	○	○	○
Các thành phần cảm biến	x	○	x	○	○	○
Quản lý an toàn	x	○	x	○	○	○
Nút công tắc	x	○	○	○	○	○
Đèn LED	x	○	x	○	○	○
Ốc cắm chân dẫn	x	○	○	○	○	○
Dây nguồn điện	x	○	x	○	○	○
Ốc vít	x	○	○	x	○	○

O: Đã cập đến hàm lượng các chất độc hại trong tất cả các vật liệu đóng nhất của bộ phận đó. Các yêu cầu hạn chế được quy định trong tiêu chuẩn GB / T26125-2011. 10: Chỉ ra rằng hàm lượng các chất độc hại và có hại trong tất cả các vật liệu đóng nhất của bộ phận đó vượt quá các yêu cầu giới hạn quy định trong tiêu chuẩn GB/T26125-2011.

X: Công ty chúng tôi cố gắng hết sức để đảm bảo rằng các vật liệu được sử dụng để sản xuất sản phẩm là không độc hại và vô hại. Các vật liệu trên chưa thành phần vật liệu, chất hoặc nguyên tố của các chất độc hại và có hại. Do trình độ công nghệ hiện tại của ngành, nên không thể thay thế được. Công nghệ và vật liệu được nâng cấp mà không cần thông báo trước.

metode penggunaan

1. Produk dirujuk ke barang penggunaan sebenarnya. Mohon gunakan gelas ukuran untuk mengambil beras, dan dicuci bersih dengan wadah lain, kemudian masukkan ke dalam wadah rice cooker.
2. Masukkan air ke wadah secukupnya, contoh: dengan gelas ukuran standarnya, perbandingan beras dan air adalah "1:2"; satu gelas beras ditambah dua gelas air. Perhatian: Masak bubur atau bubur bayi, paling banyak masukkan satu setengah gelas beras; Dan maksimum lima gelas beras.
3. Bersihkan sisi wadah luar sampai kering baru dimasukkan ke dalam rice cooker, beras dimasukkan dibentangkan rata dalam wadah, pelan-pelan putarkan wadah ke kiri dan ke kanan, ini membantu wadah dan pelat sumber panas terhubung baik.
4. Pelan-pelan ditutup, kemudian ditekan ke bawah sampai terderang suara "klak", ini berarti sudah tertutup erat bisa menjadikan hasil masak yang diinginkan tak memuaskan.
5. Hidupkan daya listrik, tekan tombol "mode", tekan terus tombol "masak" untuk mendapatkan mode yang diinginkan, seperti "nasi, kuah/sup daging, kue tar, bubur bayi, yogurt" dan mode lainnya. Tekan tombol "on/off", rice cooker akan memasuki mode bekerja. Kalau Anda ingin memilih ulang, tekan tombol "on/off", untuk cancel prosedur yang sedang bekerja, pilih ulang modenya. Setelah selesai memilih tekan tombol "on/off" akan memasuki status bekerja, selesai prosedur ini, rice cooker akan otomatis beralih ke mode pemeliharaan suhu, "lampa indikator pemeliharaan suhu" nyala, memasuki status "pemeliharaan suhu".
6. Penggunaan mode pemeliharaan suhu: setelah prosedur pekerjaan selesai, lampa indikator otomatis akan nyala. Kalau Anda tidak ingin menjalankan pemeliharaan suhu, tekan tombol "on/off", dan matikan mode pemeliharaan suhu; Kalau Anda memerlukan pemeliharaan suhu, boleh memekan tombol "mode" untuk memilih mode pemeliharaan suhu.
7. Penggunaan mode perjanjian: dalam status siaga, pilih "mode" yang diinginkan dengan tekan tombol "Perjanjian". Saat ini Anda menggunakan pengaturan untuk membuat perjanjian waktu. Setelah pengaturan waktu selesai, tekan tombol "on/off", mesin masuk status dalam hitungan mundur, dan saat perhitungan sampai ke nol, mesin masuk ke status bekerja.
8. Dalam status siaga menggunakan mode "masak nasi", "kuah/sup daging", "kue tar", "bubur bayi", "susu yogurt", "bubur" và mode lainnya. Tekan tombol "mode" untuk memilih mode yang disebut diatas, kemudian tekan tombol "on/off" untuk masuk ke status bekerja.

Tabel Parameter Teknologi Sản Phẩm

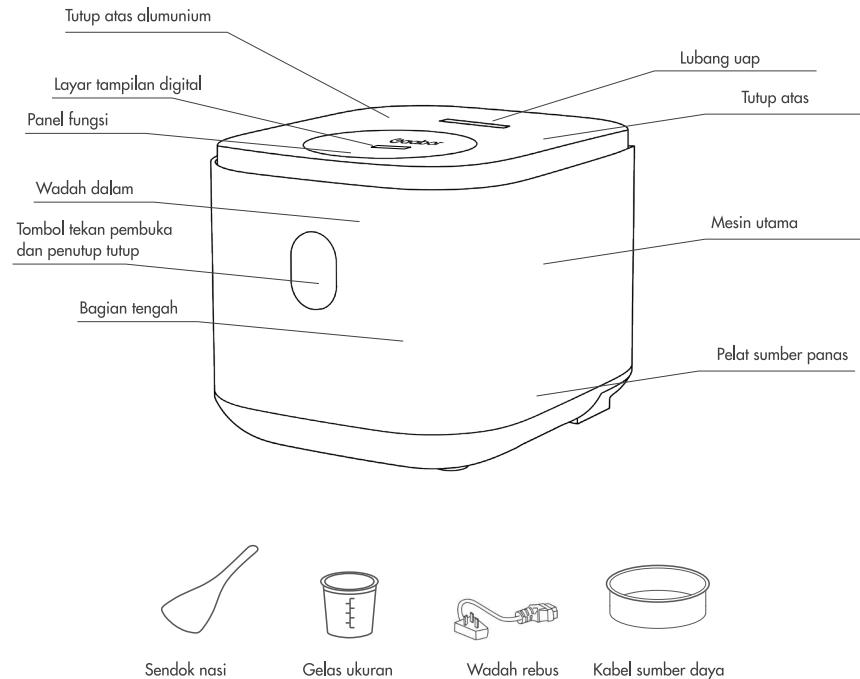
No.seri produk	Nilai tekanan tegangan	Nilai frekuensi	Nilai daya	Nilai kapasitas
GR-S25D	220-240V	50/60Hz	400W	2.5L

Danh sách đóng hàng

Tên hàng	Nồi cơm điện	Khay hấp	Muỗi cơm	Dây nguồn điện	Cốc đo	Giấy hướng dẫn
Số lượng	1	1	1	1	1	1

Nama komponen

Produk dirujuk ke barang sebenarnya



bagaimana cara menggunakan wadah rebus

- 1.Masukkan air secukupnya ke wadah dalam (jumlah air tidak boleh melampaui wadah rebus dasar bawah), wadah rebus harus dimasukkan ke wadah dalam.
- 2.Gunakan peralatan tahan panas untuk memasukkan makanan dalam atas wadah rebus, tutup baik, tekan tombol saklar maka mulai merebus.
3. Mohon mengatur jumlah air sesuai bahan makanan yang mudah atau gampang direbus.

Hal yang perlu diperhatikan



- 1.Mohon ikuti penjelasan buku panduan dengan ketat dalam menggunakan produk ini. Mohon jangan meletakkan produk ini pada barang yang mudah terbakar. Produk ini boleh digunakan dalam lingkungan lembab.



- 2.Saat memasak suhu pada lubang pengeluaran uap sangat tinggi. Jangan menyentuh dengan tangan dan menutupnya dengan kain agar tidak terjadi kegagalan.



- 3.Wadah dalam tak boleh diletakkan di atas kompor sumber panas lain atau menggunakan wadah lain untuk penggantinya.



- 4.Kalau permukaan wadah dalam ada kerusakan, berubah bentuk atau korosi, mohon ganti wadah dalam yang cocok dengan perusahaan kami.

- 5.Mohon jangan digunakan diatas meja miring, dan jangan digunakan pula diatas kompor gas atau wadah lain yang bersuhu tinggi yang bisa membuat berubah bentuk dan menjadikannya kebahanan.

- 6.Mohon jangan menggunakan sendok berbahan keras, harap diusahakan menggunakan sendok kayu atau plastik.

7. Mesin ini tidak boleh digunakan oleh anak kecil atau orang cacat. Mohon diperiksa dulu apakah steker sumber daya kabel listrik ada kerusakan tidak, untuk menghindari terjadinya sengatan api atau kecelakaan kebakaran api.

8. Mohon jangan meletakkan barang yang mudah terbakar dekat dengan soket sumber daya saat menggunakananya.

- 9.Mohon sebelum menggunakan produk harus cabut dulu kabel sumber daya.

10. Jika ada situasi aneh, segera cabut steker dan langsung menghubungi tempat perbaikan produk perusahaan kami, dilarang keras untuk membongkarinya sendiri, dan lebih lagi tidak boleh menggunakan komponen listrik lain untuk penggantinya. Jika tidak, perusahaan kami tidak akan bertanggung jawab atas terjadinya kerugian dan masalah kecelakaan.

11. Kalau kabel daya rusak, harus segera menggantinya dengan kabel khusus atau hubungi tempat perbaikan perusahaan kami.

Cara Pemeliharaan

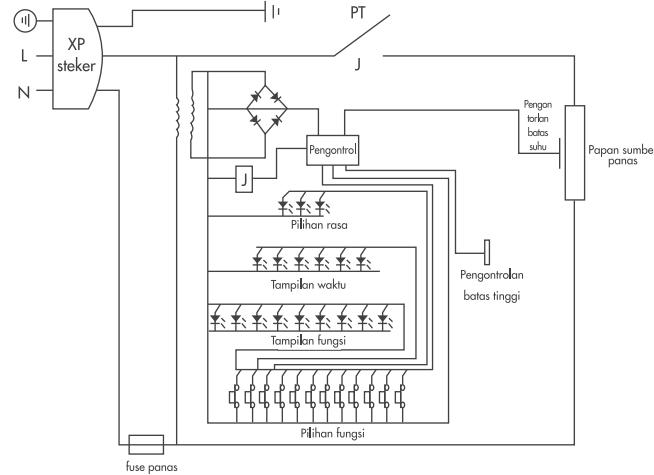
- 1.Sebelum pembersihan cabutkan dulu kabel sumber daya.
- 2.Mohon selesai menggunakan produk wadah dalam dikeluarkan, dan gunakan deterjen rumah tangga untuk mencuciinya bersih dan dibilas bersih dengan air, dan dilap dengan kain kering.
- 3.Saat pembersihan, mohon dilap dengan kain agak basah. Jangan menggunakan mesin cuci untuk membersihkan produk. Dan jangan merendam produk dalam air yang bisa mengakibatkan terjadinya kegagalan, sengatan listrik dan kecelakaan.
- 4.Mohon jangan menggunakan sikat logam atau alat pembersih lainnya yang kasar keras, karena mudah menjadikan goresan pada lapisan anti lengket wadah dalam dan menjadikannya lengket saat memasak.
- 5.Mohon setiap kali sebelum dan sesudah penggunaan gunakan kain handuk yang bisa menghisap air dengan kuat untuk melap sisa air, dan sisa air dituangkan ke kotak penyimpanan air untuk memastikan keefisiensi hasil masak.
6. nasi atau kotoran yang nempel pada sensor suhu dan papan listrik bisa mempengaruhi hasil masak. Maka dimohon untuk membersih dengan amplas halus dan dilap dengan kain kering.
- 7.Jika tidak menggunakan produk mohon tubuh produk dilap kering dan dibungkus rapi dan disimpan baik di tempat kering.



Hal Pemeliharaan Suhu Yang Harus Diperhatikan

- 1.Jangan meninggalkan sendok atau benda lain dalam wadah saat pemeliharaan suhu.
- 2.Saat pemeliharaan suhu tutupkan rapat tutup wadah agar nasi tidak jadi kering.
3. Jangan mencampurkan nasi dingin, sisa nasi atau hidangan lain dengan nasi baru untuk pemeliharaan suhu bersama.
- 4.Pemeliharaan suhu jangka waktu panjang menjadikan warna dan rasa nasi berubah. Waktu pemeliharaan suhu disarankan tak lewati dari 6 jam. Jika segera dimakan rasa nasi akan terasa lebih lezat.

Skema Produk



E1: Pembuka jalan penyelidik bagian atas E2: Pembuka jalan penyelidik bagian bawah E3: Sirkuit pendek penyelidik bagian atas

E4: Sirkuit pendek penyelidik bagian bawah E5: Suhu lebih penyelidik bagian bawah E6: Suhu lebih penyelidik bagian atas

Perhatian: Kalau terjadi perubahan teknologi produk, mohon maaf kami tak memberitahuhan.

Yang tak terpasang model penyelidik atas bawah tak mendukung kode kegagalan E1,E3, E6. Perhatian: Masalah atas adalah khusus untuk kegagalan papan jalur listrik.

Analisa Kegagalan Umum

Masalah yang disebut di bawah ini tidak termasuk dalam kegagalan umum, mohon direferensi dan periksa

Daftar Perlindungan Lingkungan

ROHS

Peringatan daur ulang

Untuk perlindungan lingkungan, setelah produk ini atau komponen lainnya telah dinyatakan telah tak berguna, dan sebagai konsumen, Anda memiliki kewajiban untuk mengirimkan sampah yang telah diklasifikasi kembali pada stasiun penampung daur ulang, dan sesuai peraturan nasional sampah diklasifikasi dan dibongkar untuk di daur ulang.



Berdasarkan "Manajemen Administrasi Polusi Produk Informasi Elektronik Republik Rakyat China" meminta daftar zat atau unsur beracun yang mungkin ada dalam produk informasi elektronik, sesuai tabel nama dan zat berbahaya tercantum di bawah

Nama produk informasi elektronik: rice cooker mini

Komponen produk	Substansi atau elemen toksik dan berbahaya					
	Plumbum (Pb)	Merkuriun (Hg)	Kadmium (Cd)	Heksavalen (Cr ⁶⁺)	Polybrominated biphenyls (PBB)	Poly Brominated Diphenyl Ethers (PBDE)
Panel kontrol	x	o	x	o	o	o
Papan sumber panas	x	o	x	o	o	o
Perakitan sensor	x	o	x	o	o	o
Manajemen keamanan	x	o	x	o	o	o
Tombol saklar	x	o	o	o	o	o
Lampu LED	x	o	x	o	o	o
Soket pin	x	o	o	o	o	o
Kabel daya	x	o	x	o	o	o
Sekrup	x	o	o	x	o	o

Menunjukkan bahwa zat berbahaya berada dalam semua bahan homogen di dalam komponen tersebut Persyaratan terbatas diterapkan sesuai dengan standar GB/T26125-2011.10: menunjukkan bahwa zat berbahaya setidaknya berada dalam satu kualitas pada komponen melebihi batas standar yang ditetapkan pada GB/T26125-2011

Perusahaan kami berusaha sekuat tenaga untuk menjaminkan bahan yang digunakan pada produk tidak beracun dan tak berbahaya. Bahan yang disebutkan di atas mengandung bahan ,zat, elemen yang beracun dan berbahaya, karena keterbatasannya kerajinan tangan industri, saat ini belum bisa diganti, dan jika ada kenaikan tingkat teknologi dan bahan, mohon maaf tak diberitahukan dahulu.

Daftar paket

Nama produk	Rice cooker	Wadah rebus	Sendok nasi	Kabel listrik	Ukuran gelas	Buku panduan
Jumlah	1	1	1	1	1	1