Manufacturer: Shantou Tonze Electric Appliance Industry Co., Ltd. Address: West QC Building, 03, Nanshanwan Industrial Zone, Binhai Street, Haojiang, Shantou, Guangdong, CHINA Toll free: 4007 00 5007 Email: tonze@tonze.com Edit version: MG - 04A

Model No.: FD23A20TAQ Purchase and Aftersales maintain Record ymptoms of the malfunction. Customer Confirmation: Service Personnel epair Record **1 2** Yes No Symptoms of Malfunction: Repair Details: Service Personnel: Customer Confirmation:

In order to correctly use the cooker and ensure your safety, please read this instructions carefully before use, and also carefully keep this instructions forfuture use. The technical specifications in this manual are subject to change without prior notice. Implementation Standard: GB4706.1-2005 GB4706.19-2008 GB 4343.1-2018 GB17625.1-2022 GB 12021.6-2017 Features: •Heat and cold resistance ceramic inner pot with a round shape bottom provides a stereo overall heating to cook the rice completely •Micro-pressure rice cooking technology, boils the rice evenly, making the rice plump and sweet; •360° ceramic inner pot+ceramic lid for healthier cooking; Ceramic nanoscale non-stick technology, with stronger non-stick performance and easier cleaning; •The floating heating system provides stereo circulation heating to the inner pot and achieves all-round • Spill-proof inner lid that prevents spilling of soup and porridge, preserves the nutrition and flavours. Technology Specifications Name: Microcomputer Rice Cooker FD23A20TAQ Model No.: 220V∼ 50Hz Power 2.0L Capacity 350W Rate Power

Grade 5

4 cups of rice /1 cup of rice

1

天际 TONZE

Description: Microcomputer Rice Cooker

User Manual

Energy Efficiency Grade

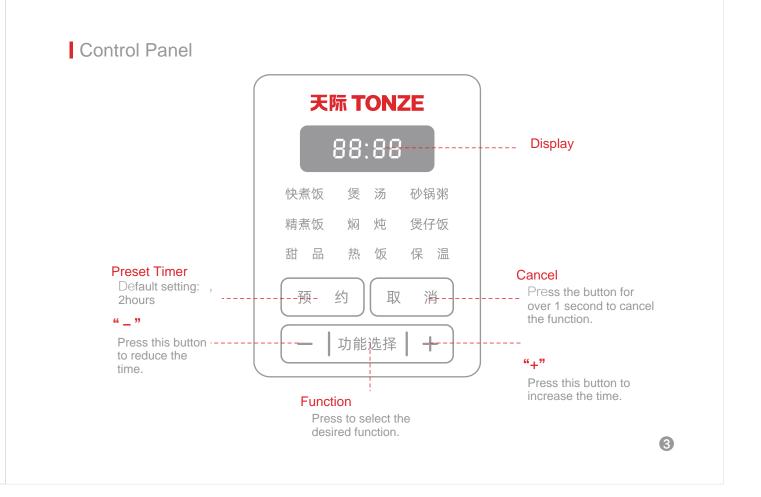
Maximum / Minimum

Rice Volume

Model No.: FD23A20TAQ

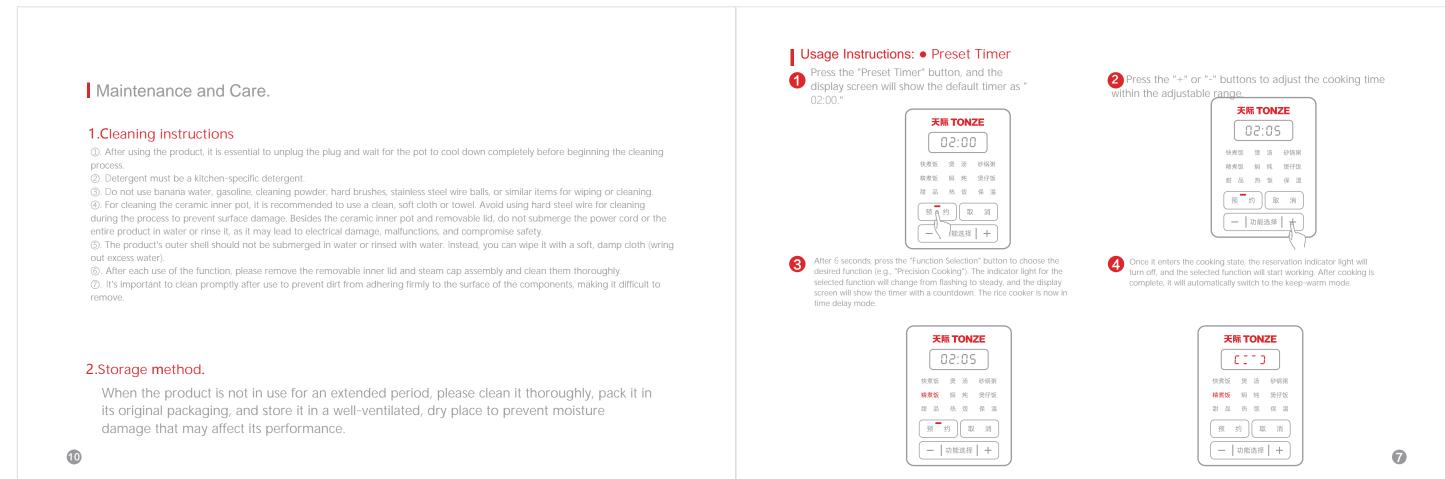
Information of food contact materials For your safety, please use the cooker correctly according to this instruction.

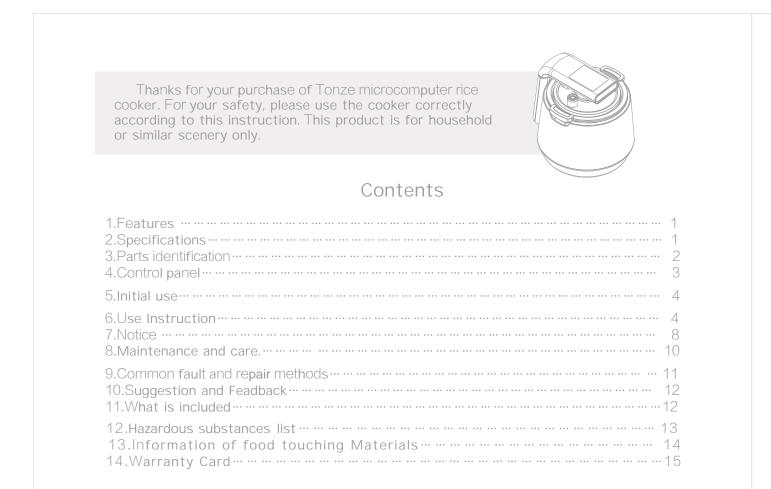
The food contact materials and accessories of the product comply with the implement standard GB 4806.1- 2016 and the state food safety request, please check below for further information Food contact materials Application Implementation Standard Note: Metal stainless steel S304 temperature probe GB 4806.9-2016 Steam Valve, Measuring Cup, Plastic PP rice scoop, soup scoop, lid GB 4806.7-2016 sealing ring, and handle silicone GB 4806.11-2016 Silicone Ceramic Inner Pot GB 4806.4-2016 Do not place it on other stoves for heating. Note: This product is not suitable for long-term food storage as a container.

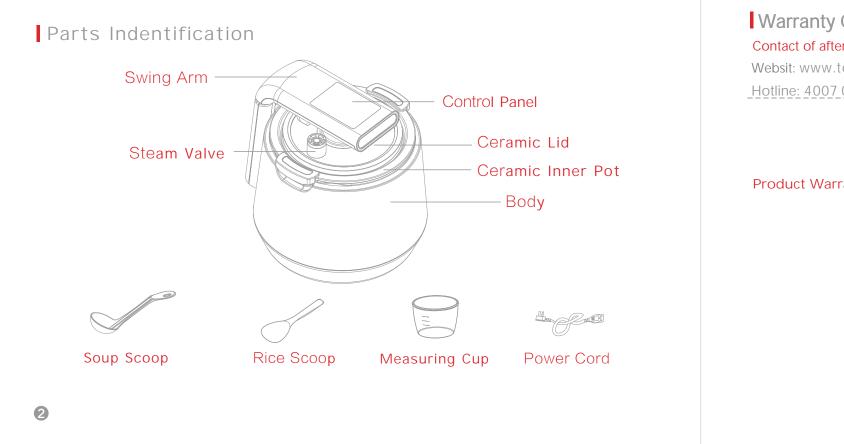


• Non- professionals should not disassemble or attempt to repair this product. • In the event of a damaged power cord, it must be replaced with a dedicated cord or a component obtained from the manufacturer or their service department. • If the product experiences a malfunction that cannot be resolved, do not attempt self-repair. Please contact our local authorized service center or our customer service department for assistance. When not in use for an extended period, please ensure the product is cleaned and stored in its original packaging in a well- ventilated and dry location to prevent moisture damage that may affect its functionality. Please note that the ceramic components in this product are fragile and not covered by the warranty, so handle them with care. Product suggestions and feedback If you have any feedback or suggestions regarding this product, please don't hesitate to contact our (national) customer service hotline at 4007005007 or visit our website at www.tonze.com to provide your valuable input. We greatly appreciate your feedback! Packing List Description Unit Quantity Cooker Measuring cup Rice Scoop pcs Soup Scoop Power Cord User Manual

•For Quick Cook, Precision Cooking, Clay Pot Rice, and Reheating, Usage Instructions: prepare an appropriate amount of rice and ingredients before starting. n cooking is completed, the rice cooker will 1 Press the "Function Selection" button to choose 2 After 6 seconds, the indicator light for the uce three "DI-DI-DI" beeping sounds as an e desired function (e.g., "Quick Cook"). The selected function will stay on continuously, while the alert, and it will automatically switch to the Keep indicator light for the selected function will flash, indicator lights for other functions will turn off. The Warm mode. The "Keep Warm" indicator light will and the display screen will show "--:-display screen will show a "rotating" animation, be on, and the display screen will show the indicating that the rice cooker is entering the fully 天际 TONZE 天际 TONZE 天际 TONZE --:--0010 00:00 快煮饭 煲 汤 砂锅粥 快煮饭 煲 汤 砂锅粥 快煮饭 煲 汤 砂锅粥 精煮饭 焖 炖 煲仔饭 精煮饭 焖 炖 煲仔饭 精煮饭 焖 炖 煲仔饭 甜品热饭保温 甜品热饭保温 甜品热饭保温 预 约 取 消 预 约 取 消 预 约 取 消 一 | 功能选择 | 十 一 | 功能选择 | 十 一 | 功能选择 | 十 Friendly Reminder: 1. When cooking clay pot rice, please refer to the water level mark on the rice cooker for the rice-to-water ratio. Add rice and water up to the corresponding water level, and then add the ingredients. 2. Do not exceed 3 cups of rice. 3. When cooking clay pot rice, add a suitable amount of peanut oil for enhanced flavor and delicious rice. 1. If the cold rice, after being fluffed and leveled, aligns with the "Rice" mark at the 4-cup level inside the inner pot, use the provided measuring cup to add 1 cup of warm water for reheating. If the cold rice amount is less than the 4-cup mark, adjust the amount of warm water accordingly. 2. Avoid reheating rice that is excessively sticky, as it may lead to scorching. 3. Too little water can cause rice to burn, while too much water can make the rice mushy. Please control the water quantity appropriately. 4. After reheating, fluff the rice evenly to ensure even heating.



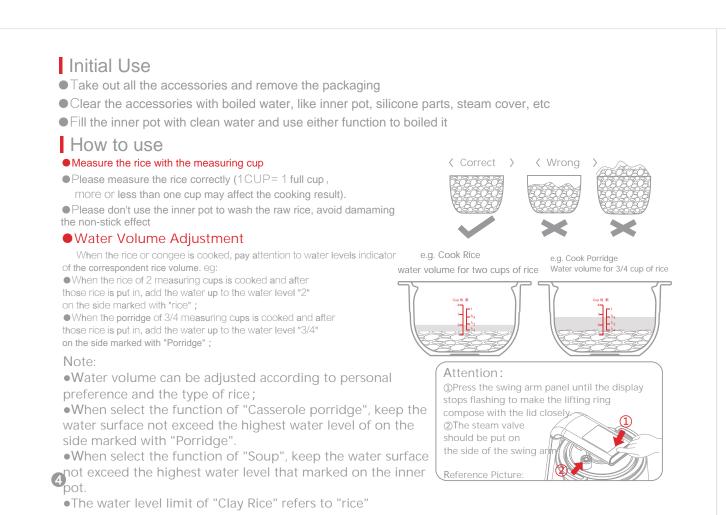




Warranty Card Contact of after-sales service Websit: www.tonze.com Hotline: 4007 00 5007



Product Warranty Terms:

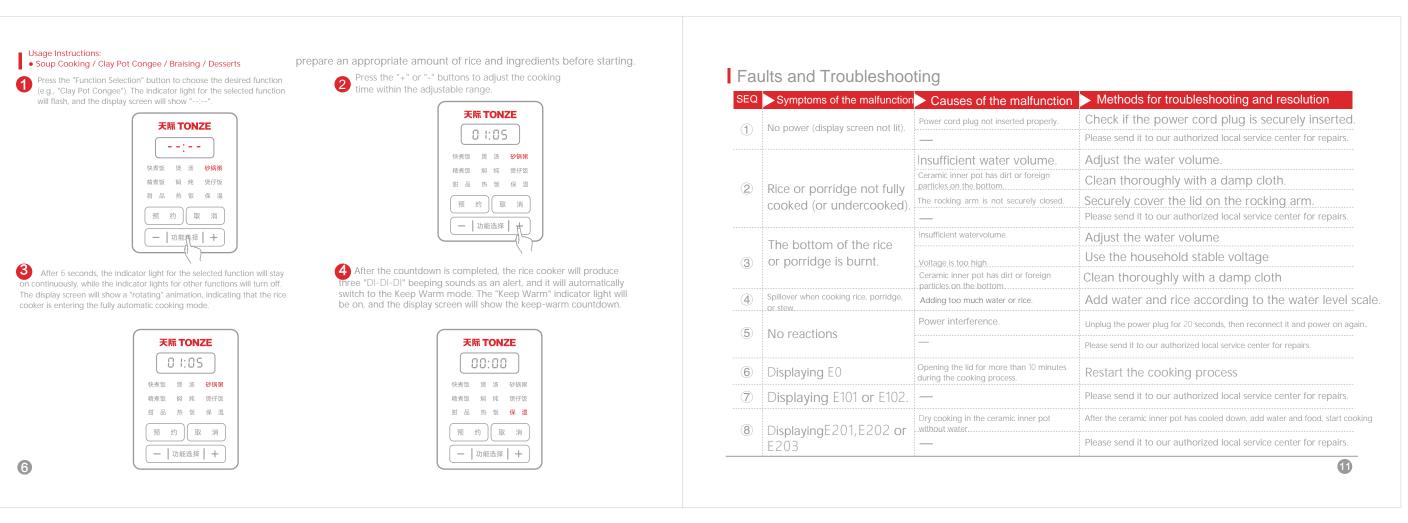


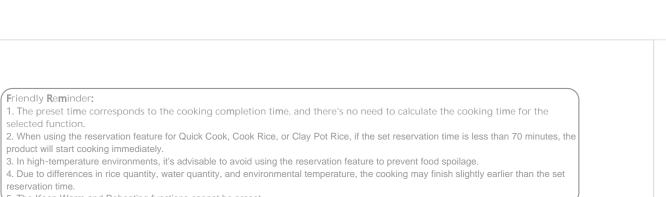
Hazardous Substances Information

requirements.

Components Hazardous Substances	Cooker Body	Circuit	Inner Pot	Power Cord Component		Heating Components	Fasteners	Access ories
Lead(Pb)	0	×	0	×	×	0	0	0
Mercury(Hg)	0	0	0	0	0	0	0	0
Cadmium(Cd)	0	0	0	0	0	0	0	0
Hexavalent Chromium(Cr(VI))	0	0	0	0	0	0	0	0
Polybrominated Biphenyls(PBB)	0	0	0	0	0	0	0	0
Polybrominated Diphenyl Ethers(PBDE)	0	0	0	0	0	0	0	0
The data given abov O :means the substance's co							26572	

The "10" inside this symbol indicates that the product has an environmentally friendly service life of years under normal usage conditions.





reservation time. 5. The Keep Warm and Reheating functions cannot be preset.

Precautions:

1. Please use an AC power source that matches the voltage value indicated on the nameplate. 2. Use a power source with proper grounding to ensure personal safety.

3. Do not place the product near flammable or explosive materials, and avoid using it in damp or near other heat sources to prevent malfunctions and hazards.

4. When using this product, place it on a stable platform out of the reach of children. 5 Steam is emitted while the product is in operation. Do not bring your face or hands close to the steam yent to prevent burns. Do not place objects that may be affected by steam above the product. Do not cover the steam vent with a cloth or similar items to avoid accidents or product malfunctions.

6. The exterior of the product becomes hot during operation. Do not touch it to prevent burns. 7. The ceramic inner pot is only meant for heating in this product. Do not place the ceramic inner pot directly over an open flame or heat it on other stoves. Also, avoid exposing the ceramic parts to cold water when they are hot to prevent cracking. 8. The water level should be between the minimum and maximum water level marks. Insufficient or excessive water may lead to malfunctions and hazards. 9. When inserting the power cord, make sure it is fully inserted to ensure proper contact.

10. Keep the power plug and socket dry and avoid plugging or unplugging the power plug with wet hands to prevent electric shock. 11. Do not move the product while it is powered on and in operation.

8

12. When the product is powered on, it may emit slight clicking sounds, which are the sounds of the appliance adjusting the heating. This does not affect its normal operation.

13. If you press and hold the "Cancel" button for more than 1 second while the product is in operation, it will return to standby mode, displaying "--:--" on the screen. If the product is stopped using the "Cancel" button during operation and you wish to restart the function, please be aware that the food inside the ceramic inner pot may become overcooked or exhibit other anomalies due to multiple heating cycles. It is

14. If there is a power interruption, the product will return to standby mode and needs to be reprogrammed to resume operation.

15. Adding boiling water for rice or congee cooking will not shorten the cooking time; it may result in undercooked or overly soft rice or congee. Please use caution. 16. After the product has finished working, the ceramic inner pot will be hot. Do not touch it directly to avoid burns.

17. When using the product for the first time, it may emit a slight odor. Also, the display screen may flicker when initially powered on. Unplug the plug and reconnect it.

These two occurrences are normal and safe to use. 18. The ceramic inner pot is fragile. Handle it with care to prevent collision with hard objects or falling from a height, which can lead to breakage.

19. When stewing or cooking congee, avoid excessively high ratios of food to water or rice to water, as this may result in dry or burnt food and can even affect the lifespan of the ceramic inner pot.

20. Do not pour water on the heating plate. Before using, clean any water droplets, rice grains, or debris on the outer side of the ceramic inner pot (especially the bottom) and inside the rice cooker. After confirming that the heating plate is free of debris, place the ceramic inner pot and press it into place. Slightly rotate it left and right to ensure good contact between the bottom of the ceramic inner pot and the heating plate.

21. When cooking, ensure that the rocking arm panel is pressed tightly against the inner pot to avoid affecting the cooking results. When the rocking arm panel is open, the digital display will flash, and operation buttons will be locked to prevent accidental operation.

22. Before removing the ceramic inner pot, make sure to unplug the power cord.

23. This product is designed for use at altitudes below 2000 meters.

9