

## Various food cooking time

Ref in full sunshine



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## Solar BBQ grill

### User manual

WHERE THERE IS SUNSHINE HAVE FOOD!



### Product details:

Model: Z-SBG1  
Packing size: 69x20x20CM  
Mounted size: 69x20x40CM  
Tube cooker size: inner dia. 53MM, outer dia.70MM, length: 620MM  
Tube capacity: 1.5L, approx 1KGS food  
Reflector size: 50x35CM flexible reflecting parabolic mirror  
Tube empty working temp.: 150~330C  
Net weight: 1.5KGS  
Gross weight: 2.3KGS

### Structure:





**Operation:**

- 1, Take out tube cooker, and thread 4pcs SS support to the tube hood.
- 2, Loose rope of reflector, fix 2pcs SS wire to the 4 holes of reflector edge.  
Pls tear off reflector protective film in first use.
- 3, Horizontal and vertical angle adjustment.  
Horizontal direction adjustment: move the machine, one side support shadow met, means adjusted.
- 4, Vertical adjustment: hold the middle of the vacuum tube, gently turn the angle, when the reflector reflects the light to the inside of the vacuum tubes, means adjusted  
When cooking, adjust the angle of the machine to the sun every 20 minutes or so
- 5, Insert the food tank into the vacuum tube to start cooking.
- 6, Cleaning method: After cooling the tube, remove the two gaskets from the food and tighten the handle. Then wrap one-time ultra-thin wipe in the food tank front, washing it with detergent and water.
- 7, Reflector cleaning method: first with a damp cloth gently wipe the surface dust, then dry with a soft dry cloth to improve the efficiency of reflective.



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**Cleaning:**



No fumes, no ashes, impossible to produce stains,  
just clean the stainless steel food tank with vacuum glass tube



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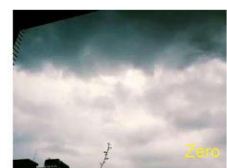


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**Safety instructions:**

- 1, Do not let minors operate and close to the machine. Clean the tube when cooled down. just avoid damaging the tube.
- 2, Cooking more water food, pls use tin foil wrap food, and the slot to be up, to avoid food moisture drop into the vacuum tube, causing damage!
- 3, When the food tank is not in use, do not put it in the vacuum tube, so as to avoid damage resulted from the vibration in transportation!
- 4, Vacuum tube is made of glass, pls use it gently, and void bumps with other items in transportation!

**Weather for use:**



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