Portable Mini Blender



nstructions for use:

Wash the fruits, peel and kernel, cut into 1x1x1cm square

. Put the cut fruit into the cup, add water or milk and other beverages, and the otal amount of ingredients and liquids should not exceed the silicone ring.

After the ingredients are installed, tighten the upper cover and the main body

and ensure that the alignment dots are aligned. Double-click the switch to turn on the power. When working, you can shake the product by holding it at 45 degrees for better mixing. The single stirring time is 30 seconds. During operation, the white indicator light is always on until the juice extraction is completed. If you want to stop halfway, you can press the power switch again to stop

4. After mixing and making the juice, unscrew the lid and drink directly.

Troubleshooting

the operation.

| NO | Precautions | Failure analysis | Solution |
|----|--|--|--|
| 1 | Product does not start | blender and cup are not tightened | Make sure the dots are aligned and tightened |
| 2 | Cannot boot, red light flashes quickly | Low or out of battery | Please charge in time |
| 3 | Automatic shutdown during use | Put little fruit or 30 seconds shutdown protection due to excessive load | Liquid or fruit needs to reach rated capacity or restart |
| 4 | Stuck and flashing during work | Fruit particles are too large | Cut the fruit into small pieces as instructed |
| 5 | Leak | The silicone ring is not installed properly | Reinstall the silicone ring |
| 6 | Scorched | Whether it is used continuously for a long time | Restart after the body has cooled for 30 minutes |



After loading the food materials, tighten the upper cover and main bodyAnd make sure that the "a" of the transparent cup body is aligned with the main body "...." Within the scope of Double click "power switch" to start.





Connect magenetic charging base to standard USB port(Suggested: DC5V/1A) and sit the blender onto charging base via the electrical contact point. The white indicator blinks when in charging and is off when fully charged. Blender can not switch on during charging.

First use

Before using this product for the first time, please clean the juicer cup and the blade assembly on the main unit with detergent, and dry it thoroughly; wipe the main machine with a damp cloth, and do not soak in water.

Before using the product for the first time, please make sure that the battery is fully charged, and thoroughly clean the parts in contact with the food. This product is equipped with double safety protection. If the host is placed alone or the juicer cup is not installed in place, the product will not work if the host is turned on. The indicator light flashes red for ten seconds and then goes out. Only when the host and the juicer cup are fixed in place, can you double-click the "power switch" to start the work. The working status indicator is white and steady.

Reminder: In order to meet the transportation requirements, the juicer cup has only 40% power. It is recommended to fully charge the battery before using it for the first time to ensure the battery life.

Cleaning and maintenance

Make sure the blade stops before cleaning:

Do not use steel balls, abrasive cleaners or corrosive liquids (such as gasoline, acetone) to clean this product:

The internal blade of the main unit can be quickly cleaned with water. Please dry it in time. Do not soak in water or other liquids. When storing, please make sure that the product is clean, dry and placed in a dry and ventilated place, avoiding direct sunlight.



Warning 1

It is forbidden to soak the host in water or other liquids for a long time to avoid damage to the device or product leakage and short circuit. Rinse with clean water and wipe with a wet cloth after washing.



Food hygiene information and declaration of conformity

| Part name | material | Executive standard | |
|--------------|------------|--------------------------------|---|
| blade | 12Cr17Ni7 | GB4806.9-2016 | 1 |
| Cutter shaft | Y12Cr18Ni9 | GB4806.9-2016 | 1 |
| cup base | ABS | GB4806.7-2016 GB4806.6-2016 | 1 |
| cup body | PCTG | GB4806.7-2016 GB4806.6-2016 | 1 |
| Seal ring | rubber | GB4806.11-2016 | |

Warranty regulations

During the warranty period, if the product fails due to quality problems, you can enjoy the "Three Guarantees" warranty free service with a valid purchase certificate. The warranty period is one year.

In one of the following cases, the product does not fall into the scope of the

"three guarantees" warranty. Damage caused by improper use;

Damage caused by non-maintenance maintenance by our company;

No valid proof of purchase or valid proof of alteration;

Products damaged due to unstable voltage or exceeding the specified range;

Products that have been damaged due to failure to follow the instructions for use; Products beyond the warranty period or warranty;

Products that have been disassembled or repaired by a company other than our a uthorized outlets.



Warning 2

It is strictly forbidden to start the stirring with the upper cover unscrewed to avoid danger. Do not mix in cores or hard foods.



Information on the content of hazardous substances sold in China

| | Hazardous substance | | | | | |
|------------------------|---------------------|----|----|--------|-----|------|
| Part name | Pb | Hg | Cd | Cr(VI) | РВВ | PBDE |
| Other metal structures | × | 0 | 0 | 0 | 0 | 0 |
| Electrical components | × | 0 | 0 | 0 | 0 | 0 |

This form has been prepared in accordance with SJ/T 11364.

O :Indicates that the content of this hazardous substance in all homogeneous materials of this part is in GB / T 26572. The required limits are as follows

X: Indicates that the content of the hazardous substance in at least one of the homogeneous materials of the part exceeds GB / T26572 limit requirements, and there is no mature alternative in the industry at present, this product meets European standards RoHS directive environmental requirements.



This symbol indicates that the environmental protection period of the product and its components is 10 years. Some parts and components are identified separately when they have different environmental protection deadlines (such as electricityThe pool unit module will have another logo affixed to its product). This environmental use period Limits apply only to conditions specified in the product manual.

Safety Waring

Please read the instruction carefully before use the product and follow the in struction. Against the instruction or operating improperly may cause serious accidents.

Be careful! Illegal operation may damage your goods and even your personal safety.

Do not open the cup when the machine is running. Do not touch the rotating parts at any time. If blender is stuck by food, please turn off blender and rem ove the hard objects. tighten the blender and then restart. Do not exceed the maximum capacity of the cup.

| | MATTERS NEEDING ATTENTION | | | | |
|-----|--|--------------|---|--|--|
| (1) | Please read the instruction carefully | 0 | Do not let children operate this product, Please put it where children can't touch it and keep it properly. | | |
| 0 | Do not use the product for pur poses beyond the scope of its functions | (1) | Do not let the magnetic suction charging wire touch sharp edges or high temperature surfaces | | |
| 0 | Stop using this product when the magnetic suction charging wire or plug is damaged or the functions is invalid. | 0 | Do not immerse this product in water or any other liquid. | | |
| 0 | Do not touch electrical contact point of magn etic charging base with wet hand. Do not pull charging base via its cable. | 0 | Do not use boiling water for cleaning | | |
| 0 | Please check whether the juice c | up is instal | lled correctly before running the machin | | |

Specifications

Product Name: Portable Mini Fruit Blender

Product model: 214B

Cup body capacity: 350ml Battery voltage: 7.4V= 1400mAh

Charging voltage: 5V = 1A Rated power: 50W Product weight:490g Unit size: 82x82x218mm

Made in China

Protect environment



Observe local regulations and place discarded electrical products and equipment in suitable waste recycling stations