

Precautions

© Instructions for use

Please read this manual carefully before using this product.

- 1, it is strictly prohibited to host, control panel, base part and power cord plug immersed in water cleaning, to avoid water into the circuit board, resulting in affecting the normal operation or cause electrical hazards.
- 2, when the plug has water, please be sure to wipe a thousand clean before inserted into the jack to get electricity, is strictly prohibited with water plug into the hole to avoid danger.
- 3、 Do not pull the plug with wet hands to avoid the danger of electricity.
- 4, when cleaning or not in use, be sure to pull out the power plug to avoid danger.
- 5、 If the power cord is damaged, in order to avoid danger, it must be replaced by the manufacturer's maintenance department or similar department of professional personnel.
- 6, the machine should be avoided to drop hit, in order to prevent rupture; if found to have rupture or damage, in order to avoid danger, should stop using and sent to the manufacturer or maintenance department for repair.
- 7, it is strictly prohibited to use without water, otherwise it may burn out the water pump.
- 8 bean sprouts must be planted indoors to avoid light, while maintaining indoor ventilation bean sprouts planting better, cultivation buds should be selected more bright and dark places to cultivate, otherwise the bean sprouts will turn green when the day is hot, put the cool and ventilated place to cultivate.
- 9, room temperature over 30 ℃ should not be born soybean sprouts.

Operation

1. Fill up water: the bottom of the main machine slot partially filled with water, fill up until full
2. Put beans: Put the water hose on and place the cultivation bucket on the main machine Place the cultivation net into the cultivation bucket and lay the beans on the cultivation net.
3. Start: Put on the sunshade cloth, plug in the power supply, according to the indoor temperature select the season, the machine will start to work. (5-15 degrees choose “winter” 15-20 degrees choose “spring and fall”, 20-35 degrees choose “summer”)
4. Water change: dry mung beans laid on the cultivation network, the first day of a water change after the water change is not necessary, until the work is completed, if the wet beans (soaked beans 4 hours) laid on the cultivation network, after the water change is not necessary until the bean sprouts grow into. (If soybeans recommended once a day to change the water)

When buying beans, please note: mung beans in the supermarket market, or home seeds can be sprouted.

But soybeans on the high requirements of beans, the need for new beans of the year, seed beans indoor temperature can not exceed 30 degrees, planting the process of changing the water once a day.

It is recommended that soybeans purchase soybeans dedicated to bean sprouts.

Commonly used beans sprouting reference

(Note: This parameter is for reference only)

Bean Sprouts Name	Soaking time	Breeding cycle	Cultivated seed volume	Water change	Precautions
Mung bean	/	2-3 days	100-150g	1 day change	Shade
Red Bean	/	3-4 days	100-150g	1 day	Shade
Yellow Bean	/	3-4 days	100-150g	1 day	Change of water, ventilated place
Black Bean	/	4-5 days	100-150g	1 day	Change water and ventilation
Peas	Soak in warm water for 6-7 hours	5-6 days	100-150g	2 times a day (warm water)	Shade first and then see light (see light after germination)
Peanut	Soak in warm water for 6-7 hours	6-7 days	100-150g	2 times a day (warm water)	Shade Select new peanuts of the year with shells, and peel off the shells when cultivating.

Cleaning and maintenance

1, after use should be cleaned by the dirt part, the main body, base, control panel and other parts of the attention of the waterproof forbidden to diffuse water and finally put into the sunshine to remove the cultivation of bean sprouts when the bacteria.

2, the use of clean and dust-free tap water, cleaning, do not live on the oil or detergent products, otherwise it will cause the cultivation of bean sprouts rotting

3, keep the machine body clean, do not use the water tank meat do not store water, pour off the pump residual water, the best clean tap water to clean 2 times.

4, long-term use of this machine will also produce dirt when cleaning with water, add some vinegar in the water can be descaling can also be sterilized.

trouble shooting

fault phenomenon	Cause Analysis	Elimination method
No spills	No water	Add water
	No power	Check and energize
	Pump inlet clogged	Add water to flush the pump
	Pump damaged	Send to after-sale or repair point for repair
	Circuit board problem	Replace the circuit board: contact the dealer or home
Little watering	Debris in pump intake	Add water to flush the pump
	Clogged shower	Disassemble the wine to clean the small holes of the blade
	Pump problem	Send to after-sale or repair point for repair
Poor blade rotation	Clogged shower	Disassemble the flower wine to clean the blade small liter
	Clogged water intake at the pump	Add water to flush the water pump
	Water too thick in the tank	Replace the water in the water register