Troubleshooting Guide of the Boba Machine

Detail Introduction :

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When you have a boba machine, you're probably wondering if it's a failure. You may have noticed the popping and then noticed that the popping is not happening. Don't panic. Here's a quick guide to troubleshooting a boba machine. It will help you make perfect boba every time. It's important to know the technical specifications of the machine so you'll know what to look for in it.

One thing to know is that the boba machine is not leaking. This can result in an uneven pop and a discolored boba. The best way to solve this problem is to replace the parts. If these parts are broken or damaged, you can simply replace them. The process is simple, and can be done within seconds. However, if you use the machine incorrectly, it can be dangerous.

First, check the juice. You should ensure that the pH of the juice is above 3.6. Otherwise, the boba won't be a good gel. If it is too acidic, it will turn into alginic acid. The best way to make sure the pH level is correct is to use alkaline. This will neutralize the acidity and raise the pH of the juice.

Lastly, always ensure that you have the correct ingredients. A boba is made up of a mixture of water, sugar, and flavor. The juice should have a pH of 3.6 or higher. Too much acidity and the boba won't be a good jelly. To fix the juice, you can add drops of juice to the calcium chloride mixture with a syringe. Increasing the salt content will make the sodium-calcium mix ridged.

The boba machine's parts need to be lubricated. Regular cleaning and replacement of parts is essential. If you're not able to do this, consider getting a boba-machine with manual controls and automatic-shaker functionality. If your boba machine is faulty, you can replace the parts. If the machine isn't working, you can always purchase another one that works with your specific model.

The boba machine's most important part is its juice. The boba is a jelly that will be created from the juice. The juice must have a pH level of 3.6 or higher. If it's too acidic, it will turn into alginic acid. The correct pH level will make the boba a jelly. You should measure the dissolved juice with a syringe and pour it slowly into the calcium chloride mixture.

The boba machine has moving parts and needs to be lubricated regularly. The syringes should be kept in the same juice as the juice inside. If a syringe breaks, it should be replaced as soon as

possible. You can also use other tools to make different shapes. But the boba machine should be kept in the same juice as the inside.

To avoid this problem, it is important to maintain the boba machine regularly. The boba juice should have a pH of 3.6 or higher. If it's too acidic, it will convert to alginic acid. A lower pH will make the juice jelly. Therefore, the syringe should be inserted into the calcium chloride solution drop by drop. In the same way, the syringe should be used for a single addition, or a combination of drops.

It is important to properly maintain the boba machine. The machine should be lubricated to avoid malfunctioning. If there are any parts in the machine that need replacing, it is necessary to replace them immediately. Besides this, lubrication is necessary to avoid excessive heat and ensure the machine is working at its peak efficiency. If any parts fail to function properly, the problem will be easily corrected with the help of a specialized service provider.

While some of the boba machine's parts are easy to replace, the syringe should be cleaned regularly with a detergent. It is important to use a food syringe to suck up juice from the machine. To prevent the boba machine from rusting, put a teaspoon of sodium alginate in it. This will prevent the bubbles from forming and help it to work efficiently.