

Low Power Consumption Microwave Adzuki Bean Drying Machine

Introdução detalhada :



Introduction

Low power consumption microwave adzuki bean drying machine is a new type of microwave drying machine which is used to dry adzuki beans. Microwave oven can heat the food and air in the same time, so it consumes a lot of energy. In this paper, we will introduce the principle, structure and application of low power consumption adzuki bean drying machine.

Applications of LPCM

LPCM is a type of low-power consumption microwave oven that can be used to dry food such as adzuki beans. It has several advantages over traditional microwave ovens, such as being smaller and more efficient. Additionally, LPCMs use far less power than standard microwaves, making them an environmentally friendly option.

One application of LPCMs is in the drying of food. They are able to dry food quickly and at a low cost, making them an ideal option for small businesses and households who need to save energy costs. In addition to drying food, LPCMs can be used for pest control and for heating up water.

Features and Specifications of LPCM

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As the world's most advanced microwave drying machine, the Adzuki Bean Drying Machine adopts the LPCM technology. With its high performance, long life and low power consumption, it is perfect for home and small-scale production.

1. Application: The Adzuki Bean Drying Machine is ideal for drying beans, peas, lentils and other legumes.
2. Features: The Adzuki Bean Drying Machine features a high performance Microwave oven with auto start/stop function and low power consumption; a convection fan to ensure even drying; adjustable heating elements to ensure bean quality; and an easy-to-use control panel.
3. Specification: The Adzuki Bean Drying Machine has a dimensions of WxHxD=49x29x39 cm (19"x11"x15") and can hold up to 30 kg (66 lb) of dry beans.