

Industrial Machine Oven Parboiled Rice Tunnel Microwave Drying Machine

Detail Introduction :



Introduction

Parboiled rice is a type of long grain white rice that has been partially boiled. It is the most popular type of rice eaten in Asia, Africa, and Latin America. Parboiled rice is also the most popular type of rice in the United States. Microwave drying is a food preservation method using microwaves that heat the food to a high temperature and cause it to dehydrate. This process kills off any bacteria that may be present. The industrial machine oven parboiled rice tunnel microwave drying machine is designed for the continuous production of parboiled rice at high speed and with low energy consumption. It has a capacity of 10 tons per hour and can produce dried parboiled rice in different shapes and sizes.

Application of Industrial Machine Oven Parboiled Rice Tunnel Microwave Drying Machine

This machine is widely used in the food industry, such as cereal, snack, vegetable and fruit drying. Product quality and quantity are improved. This machine adopts microwave heating to dry the products. The advantage is that it does not use any external energy, so it has low environmental impact and low operating cost. It has good stability, easy operation and high efficiency.

How Does the Machine Work?

The machine uses microwaves to drive the air out of the rice, which then dries in a sealed environment. The rice is then manually sorted and packaged. This machine has many benefits, such as being fast, efficient, and safe.

Final Verdict

This machine is special designed for the parboiled rice drying and tunnel microwave drying. The machine has a parboiled rice drying capacity of 300kg per hour and a tunnel microwave drying capacity of 50kg per hour. It can be used to dry various types of food products such as rice, pasta, bread, grain, nuts and other nutrition goods. The main features of this machine are its compact

design and easy operation.