

# Tunnel Microwave Buckwheat Hull Drying Sterilization Machine

Detail Introduction :



## Introduction

Tunnel microwave buckwheat hull drying sterilization machine is the new and advanced machinery in the food processing industry. This machine can effectively dry and sterilize the buckwheat hulls, eliminating the need for other treatments such as autoclaving, oven drying or sun drying. This machine has high efficiency, low energy consumption and quick processing time. It is also very easy to operate and can be customized according to the specific needs of the customer. This machine is widely used in the food industry such as bakery, confectionery, dairy etc., to dry, sterilize and consolidate various food products.

## About Tunnel Microwave Buckwheat Hull Drying Sterilization Machine

Tunnel microwave buckwheat hull drying sterilization machine is the advanced equipment for drying and sterilizing buckwheat hull. This machine has a unique two-dimensional tunnel structure, which can effectively reduce moisture content and improve the quality of buckwheat products. It can be used to dry and sterilize buckwheat hulls, which are the main ingredients in gluten free flour. The machine has an output of 6000kg/h and a speed of 1000 rpm.

# Advantages of Tunnel Microwave Buckwheat Hull Drying Sterilization Machine

The tunnel microwave buckwheat hull drying sterilization machine is widely used in the food industry. Buckwheat Hull Drying is a new type of food drying technology which can make Buckwheat Hulls with high quality and stable.

Compared with other traditional methods, like oven, sun and air-drying, Buckwheat Hull Drying has the following advantages:

- 1) long production time;
- 2) low energy consumption;
- 3) good preservation stability;
- 4) easy to operate and maintain.

## Conclusion

Tunnel microwave buckwheat hull drying sterilization machine is mainly used to dry and sterilize the Buckwheat Hulls, which are the by-product of milling Buckwheat. This machine has a high speed, making it ideal for processing large quantities of Buckwheat Hulls quickly and efficiently.