Industrial Microwave Pork Skin Puffing Technology

Introdução detalhada :

- Equipment Model
- LY-100 Industrial MicrowavePuffing Machine ForPork Skin
- Rated Input Apparent Power
- Customization
- Height Of Conveyor
- 600-1000mm
- Inlet And Outlet Height
- 40-100mm
- Width Of Conveyor Belt
- 750±100mm(Custom-Made)
- Microwave Leakage Standard
- ISO≤5mw/Cm²
- **Operating Frequency**
- 2450±50Hmz
- Transmission Speed
- 0~10m/Min(Adjustable Frequency)
- Introduction Of Microwave Pork Skin Puffing Machine:

The microwave pork skin puffing machine is a specialized equipment that uses microwave technolog pork skin. The machine is equipped with a microwave generator, a conveyor belt, and a puffing cham works by exposing the raw pork skin to high-frequency microwaves, which cause the water molecules the skin to rapidly vibrate and generate steam. The steam then expands within the skin, causing it to and become crispy.



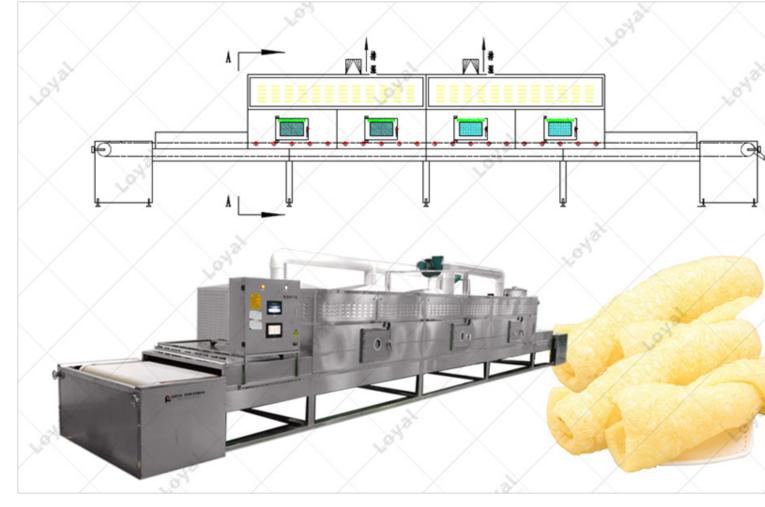
Parameter Of Microwave Pork Skin Puffing Machine:

Equipment Model	LY-100 Industrial Microwave Puffing Machine For Pork
	Skin
Rated Input Apparent Power	Customization
Height Of Conveyor	600-1000mm
Inlet And Outlet Height	40-100mm
Width Of Conveyor Belt	750±100mm(Custom-Made)
Microwave Leakage	ISO≤5mw/Cm ²
Standard	
Operating Frequency	2450±50Hmz
Transmission Speed	0~10m/Min(Adjustable
	Frequency)

Feature Of Microwave Pork Skin Puffing Machine:

1	Microwave Technology	This machine uses microwave technology to heat and puff pork skin, which is a fast and efficient process.
2	Stainless Steel	The machine is built with high-quality stainless steel,
	Construction	which makes it durable and easy to clean.
3	Operator-Friendly Design	The machine is designed to be user-friendly with
		easy-to-use controls and quick heating times.
4	Automatic Operation	Some models are equipped with automatic controls
		such as temperature and time control, making it easy
		to operate with minimal supervision.
5	High Puffing Efficiency	The machine can puff pork skin to desired levels of
		thickness and puffiness within a short time.
6	Safety Features	The machine is built with safety features such as
		lockable doors, overheating protection, and safety
		sensors for the safety of the operator.

Details Display Of Microwave Pork Skin Puffing Machine





Applications Of Microwave Pork Skin Puffing Machine:

1. Snack Food Production: The machine is commonly used in the production of pork rinds or chicharr which are popular snack foods in many countries.

2. Meat Processing: The machine can also be used to process other types of meat, such as chicken ar skins, into crispy snacks or ingredients for other food products.

3. Food Service: The puffed pork skin can be used as a garnish or topping for various dishes, adding a texture and flavor.

4. Pet Food Industry: Some manufacturers use puffed pork skin as an ingredient in pet food, providin source of protein and a crunchy texture.

Advantages Of Loyal Microwave Drying And Sterilization Equipment:

1.Adopt Food Grade Stainless Steel, Nice Appearance, Easy To Clean.

2.Microwave Can Penetrate Through The Materials So That The Inside And Outside Are Heated At The Time, Short Processing Time, Evenly Drying And Thorough Terilization. No Extra Heat Loss, High Heat Efficiency, Saving Energy.

3.Thermal Effect And Non-Thermal Effect Work Together, Achieving Ideal Sterilization Effect At Low Temperature And Short Time, The Vegetable Can Keep Their Nutrition Components To The Maximum 4.Adopt Non-Contact Infrared Temperature Measurement Technology, High Precision, Automatic Cor 5.Frequency Adjustable Conveyor Speed, Step-less Adjustable Microwave Power, Instant Heating And

Thermal Inertia, Convenient Operation.

