

FOOD INDUSTRY DIGITAL SOLUTION PROVIDER



Application & Features

 $The \ vegetable \ processing \ line \ is \ used for \ the \ picking, \ cutting, \ and \ washing \ of \ vegetables.$

It is widely used in central kitchens, group catering, fresh food distribution centers, and food processing factories of large and medium-sized enterprises.

This line has obvious advantages such as high automation, water and electricity saving, and easy cleaning and maintenance.

Fruit Waxing and Grading Production Solutions



Application & Features

The Automatic Dates Washing and Cleaning Line is specially designed to clean and purify dates from impurities and sticks, with soft brush no harm for dates, ensuring that dates are clean and ready for packaging.

The line with low water, electricity consumption, easy to clean and maintance. Customer can choose size sorting, color sorting, vacuum packing, shrink packing as they need.

Garlic Peeling Processing Line









Application & Features

The automatic garlic peeling processing line is designed to sepearate and peel whole bulb to single clove with high peeling rate and less hurt for clove.

The line equipe with garlic skin collection system to keep workshop clean. Customer can choose washing, drying, color/size sorting, vacuum packing, jar packing fill with nitrogen gas, plastic packing function as they need.

IQF Freezing Fruit & Vegetable Production Line

















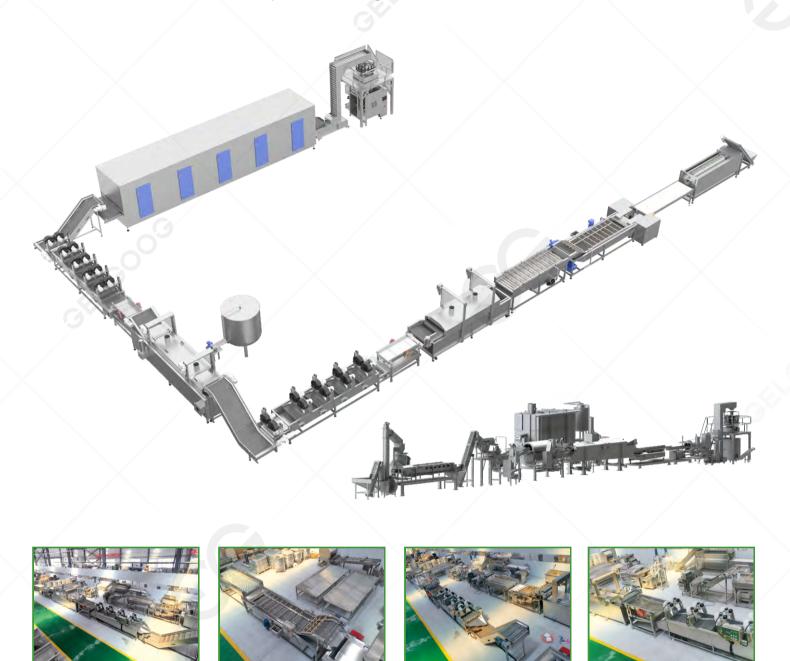


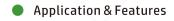
Application & Features

IQF (Individual Quick Freezer) is a new type quick-freezer mainly for processing fruit, vegetables like broccoli, carrots, peas, corn, edamame, leafy vegetables, meat, seafood, etc.

It is easy to realize mechanized and automated continuous production, high production efficiency, workers operate under normal temperature conditions, and improved labor conditions.

French Fries / Potato Chips Processing Solution





The frying production line adopts fully automated continuous production. Product line is suitable for all kinds of fruit and vegetable snack food processing such as: potato chips, banana chips, cassava chips, sweet potato chips, French fries and so on. The whole line is equipped with cleaning system, cutting system, filtration system, deoiling system, seasoning system, cooling system and monitoring system, etc., supporting mature, integrated design. The production line can be customized according to customer needs, and provide large output solutions; According to different output, different equipment models and heat exchange systems can be selected to meet the production needs of the product.

Tomato Sauce Processing Solution



Chili/Pepper Sauce Production Solutions













Application & Features

This set of machines can also be used for making to mato sauce, apple jam, blueberry jam etc.

Our chili sauce making machines can be customized according to clients' requirement. And they have advantages of simple structure, easy operation, saving energy and high production efficiency. This chili sauce production line is designed by combined with domestic and foreign advanced technology and customer demand. It has advantages of high automation, easy operating, integrated control, stable performance, high product quality etc.

GELGOOG - Make Food Production Simpler and Safer

Research and Development Capabilities

R&D: more than 50 R&D engineers. Laboratory: self-built food technology laboratory.

Patents: more than 70 patents and copyrights, more than 30 CE certifications.











Manufacturing Capabilities

Factory: more than 12000m²











Service

- 1. Product customization services.
- 2. Five major offices around the world.
- 3. End-to-end service.
- 4. 24-hour online service.
- 5. Delivery and installation service.cumulative service to 180+ countries, 6000+ customer partners.





















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