



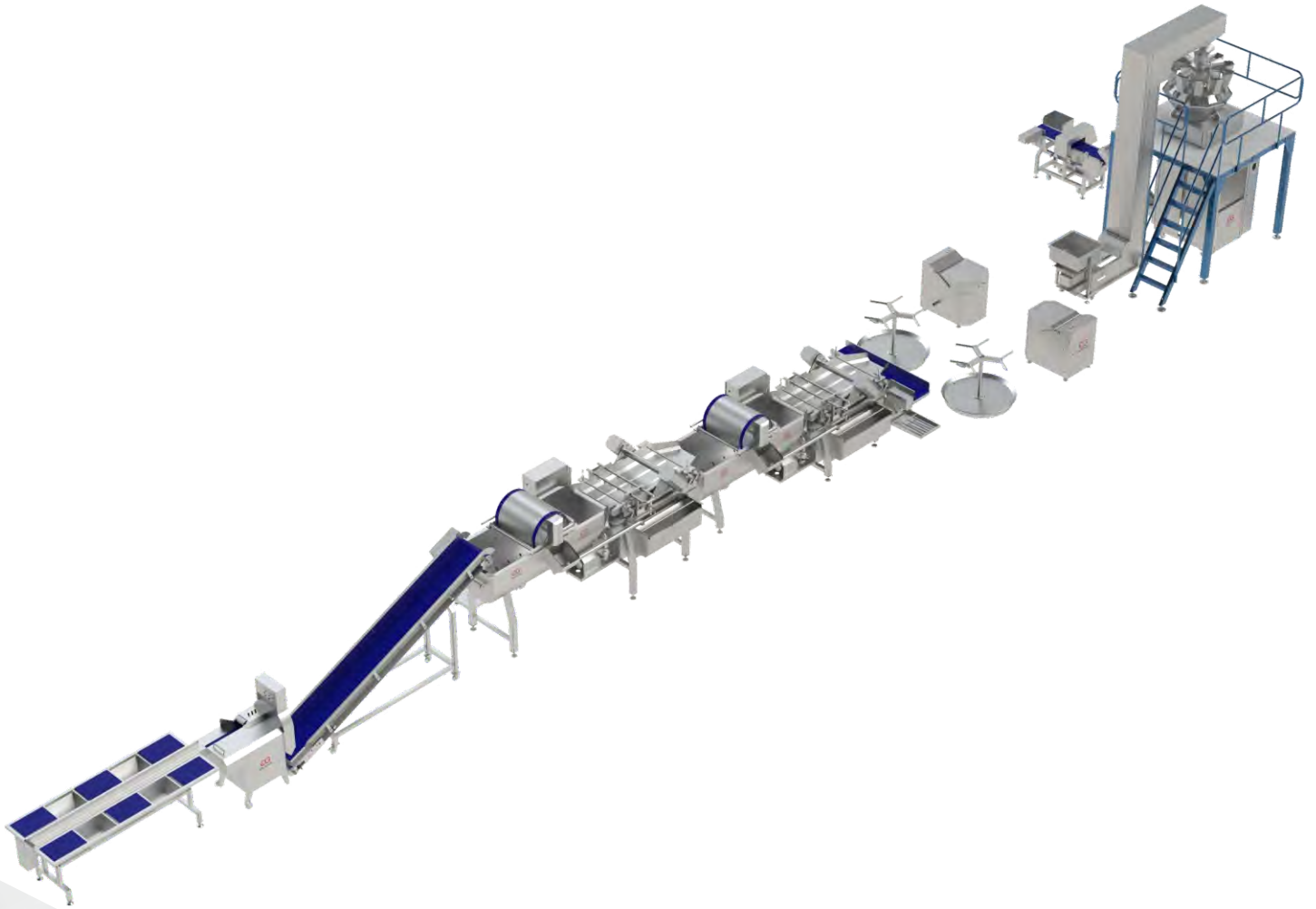
# FRUIT & VEGETABLE PROCESSING

Process + Equipment + Service One-Stop “A-Z” Solution

[www.gelgoogveg.com](http://www.gelgoogveg.com)



# SALAD VEGETABLE PROCESSING SOLUTION



## ● APPLICATION & FEATURES

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

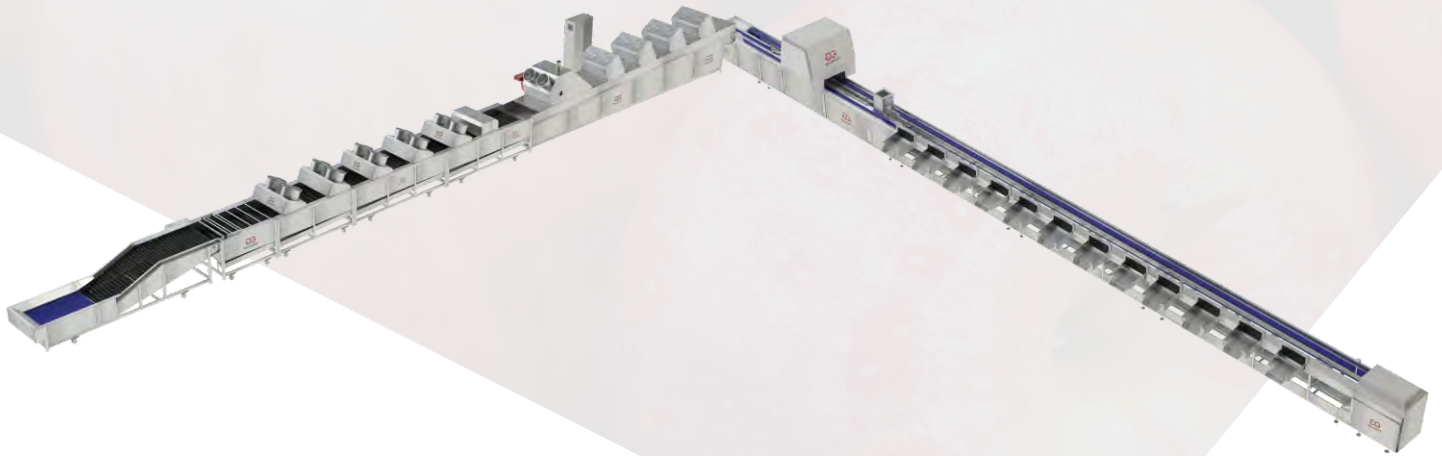
It is widely used in central kitchens, group catering, fresh food distribution centers, and food processing factories of large and medium-sized enterprises.

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

## ● PARAMETERS

Dimensions (length*width*height)	Feeding port height	Total power	Total water storage	Water Consumption	Equipment water inlet diameter	Equipment drainage pipe diameter
18000×4700×1870mm	900mm	16.25kW	2.6t	1t/h	25mm	25,51,63mm

# FRUIT WASHING WAXING SORTING SOLUTION



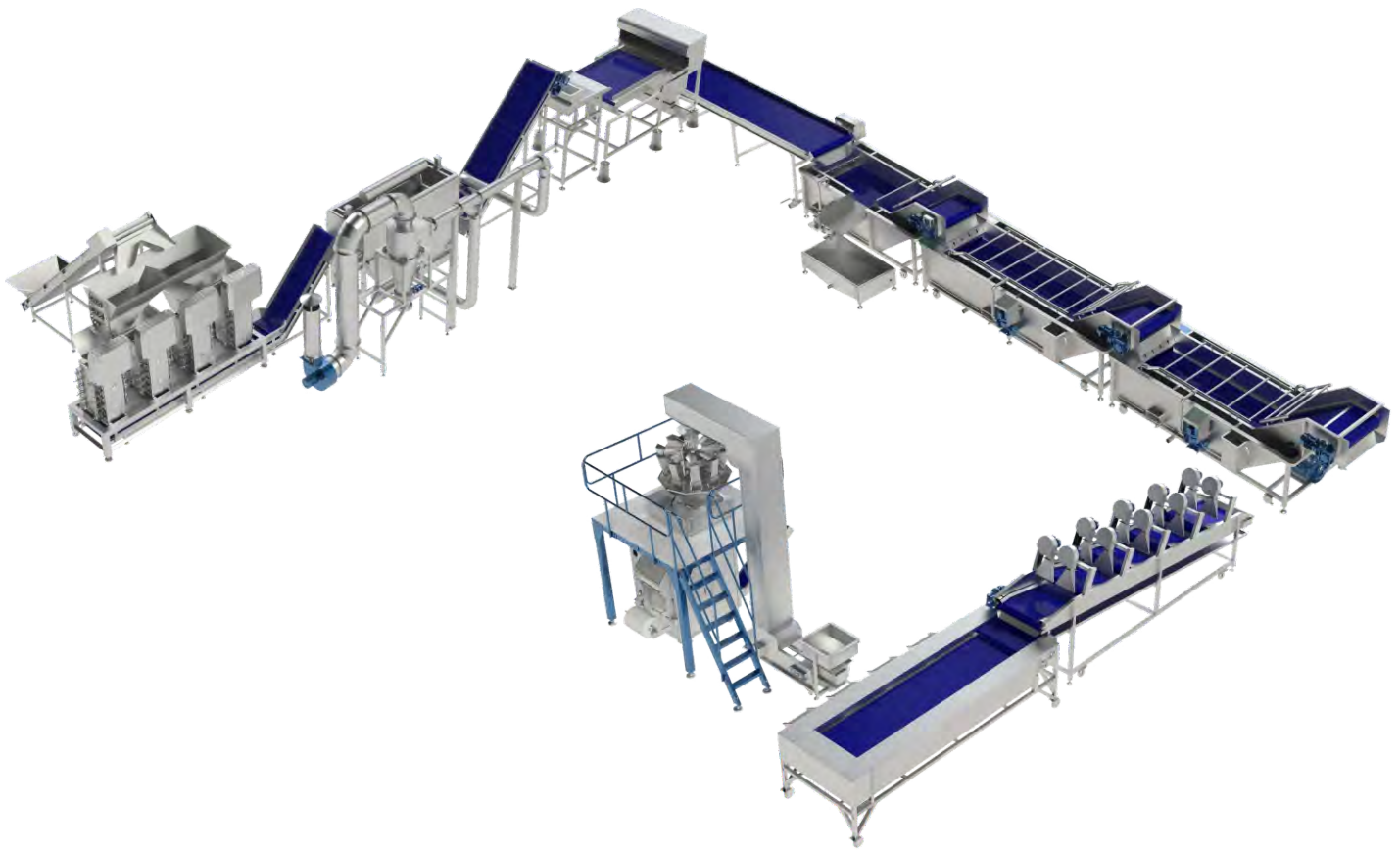
## ● APPLICATION & FEATURES

The fruit washing, waxing and sorting line we provide is suitable for a variety of fruit applications. The complete processing steps are fruit cleaning, air drying, waxing, sorting and packaging. Customers can customize different solutions based on required processing steps, required production or sorting methods. Increase the added value of fruits and get more profits. This line has obvious advantages such as high automation, water and electricity saving, and easy cleaning and maintenance.

## ● PARAMETERS

<b>Dimensions (length x width x height)</b>	25670*1800*1970mm
<b>Power</b>	12.35kW
<b>Feeding port height</b>	700mm(customized)
<b>Equipment water consumption</b>	1t/h

# GARLIC PEELING PACKAGING SOLUTION



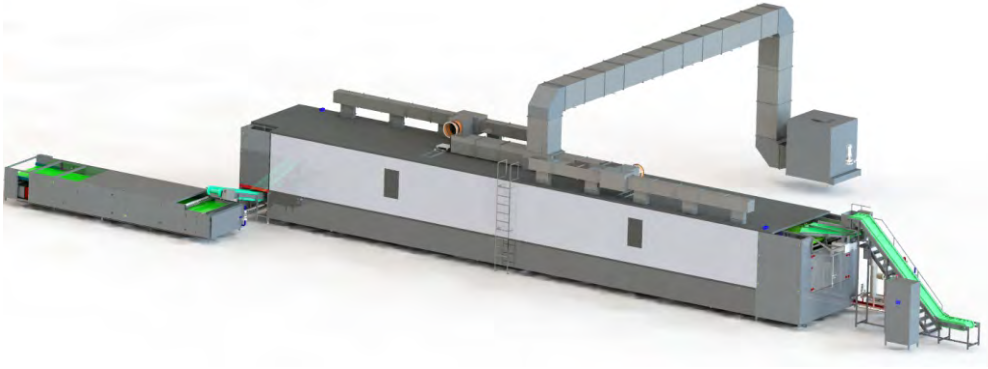
## ● APPLICATION & FEATURES

The automatic garlic peeling processing line is designed to separate and peel whole bulb to single clove with high peeling rate and less hurt for clove. The line equips with a garlic skin collection system to keep the workshop clean. Customers can choose washing, drying, color/size sorting, vacuum packing, jar packing, fill with nitrogen gas, plastic packing function as they need.

## ● PARAMETERS

Capacity	Area	Power	Water Consumption	Compressed Air Consumption	Workers
0.5-3T/H (Per line)	200-900m <sup>2</sup> (customized)	201Kw (Base on 3T/H)	0.5-1.5T/H (Adjust according to the operating conditions)	7-30 m <sup>3</sup> /min (8bar)	8-20

# FRUIT AND VEGETABLE DRYING AND PROCESSING SOLUTION

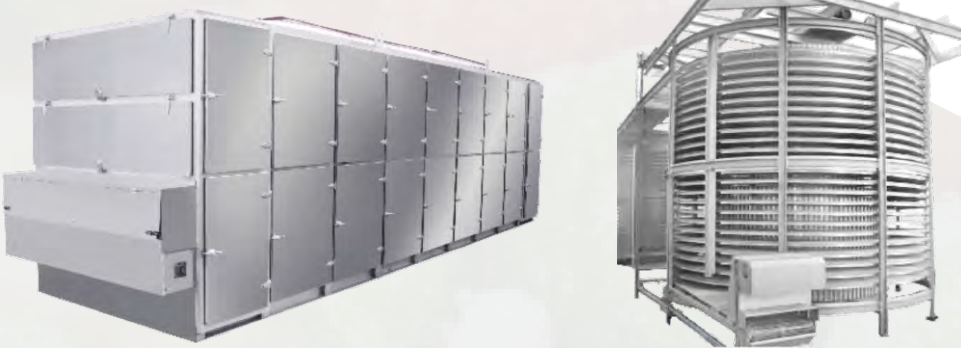


## ● APPLICATION & FEATURES

The dried fruit production line is specially designed for industrialized food processing and mass production. It has a wide range of applications, green and environmentally friendly, low energy consumption, and is simple to operate and convenient. GELGOOG can offer customized dried fruit processing solutions.

The dehydrated fruit processing line can be used to process mango, lemon, banana, ginger, garlic, fig, chili, onion, moringa leaves, tomato, pineapple, coconut flakes, mint herbs, seaweed etc.

# FROZEN FRUIT & VEGETABLE PROCESSING SOLUTION



## ● 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.

# GELGOOG - MAKE FOOD PRODUCTION SIMPLER AND SAFER

## ISO

9001/14001/45001  
Certification



## CE

30+ CE  
Certifications



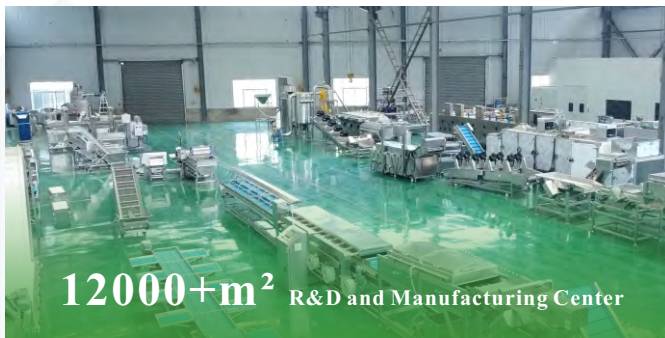
## 4

Scientific  
Cooperation



## 70+

Patents and  
Copyrights



12000+m<sup>2</sup> R&D and Manufacturing Center



300+m<sup>2</sup> Food Process Laboratory

180+ Countries and Regions

6000+ Corporate Customers



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