

ONE-STOP SOLUTION TO CENTRAL KITCHEN
果蔬净菜加工 | FRESH-CUT VEGETABLE AND FRUIT
PROCESSING LINE



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匠心塑造品质 | QUALITY AND COMPREHENSIVE

FRESH CUT

MEAT

POULTRY

FRUITS



公司介绍 INTRODUCTION

广州市圣天机械有限公司是一家综合果蔬肉类深加工食品机械设计、研发、生产、销售及维护为一体的加工型企业。

主营果蔬清洗、切割、破碎、削皮、榨汁、打浆、过滤以及肉类切割清洗、水产品等深加工设备。

专注于设计、生产和销售及售后服务团队。拥有多项专利技术，合理优秀的一站式系统服务。保障设备质量及出货效率，型号齐全。

Guangzhou Shengtian Machinery stands as a fully-fledged manufacturer that can design, manufacture, sell and service food-processing machines and equipment.

Our machinery can take on different processing such as washing, cutting, crushing, peeling, juicing and filtering for fruit and vegetable, and cutting and washing for meat and fishery products.

We are a sophisticated market player with 15-year experience and footprints covering more than 20 countries. With patents of technologies and outstanding one-stop service, we can offer quality machines and on-time delivery.



我们的优势 ADVANTAGE

1

FACTORY

On-stop purchase at a competitive price on the same quality. Multiple automatic processing lines.



2

COMPREHENSIVE

Able to offer all kinds of functions, sizes and materials. Open to customization and ready to ship.



3

STRENGTH

10 more years of experience. Patents of technologies. Professional talent pool.



4

SERVICE

Remote service through videos and/or films on installation and maintenance.



INDEPENDENT PRODUCTION

Reliable Manufacturer

We have imported excellent components and parts from different countries, thus enabling us to design and produce machines in line with the world-class standards and compete with global counterparts.

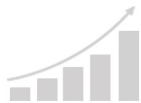
High in quality and production efficiency.
User-Friendly and environmentally protective.



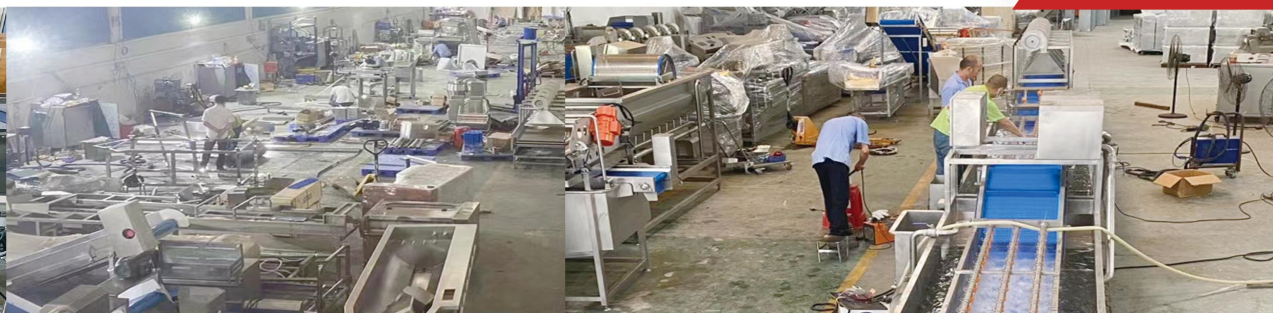
One-stop solution



Warrenty for 1 year

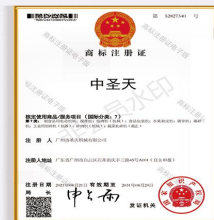


Numbers of patents





■ 荣誉证书 Certificates of honors



专利证书 certificates of patents



Proven Track Record

Shenzhen City Leafy Vegetable Processing Line

Processing facilities ranging from washing machines to drying machines. The washing machine is equipped with a curve-shaped water tank that gushes out spiral current to clean off dirt and waste, ozone function available. What impresses is the water recycling that helps water efficiency and discharges sediment. High-quality stainless steel, sturdy and durable.

Given the 50% higher output and a low malfunction rate, this solution has drawn applause from clients in Shengzhen city.

Features:

- 1) Suitable for continuous washing of leafy vegetables, such as celery, cabbage, spinach, etc..
- 2) Follows the sequence of picking, cutting, lifting, washing, draining, 2nd washing, 2nd draining, drying*2.



Features:

Automatic

Spiral eddy current and bubble washing, plus ozone function, to clean off dirt and residue pesticide.

04
AUTOMATION

01
EFFICIENCY

Efficient

Continuous washing that separates dirt and material at the capacity of 1000kg/h.

Durable

Quality stainless steel that ensures a sturdy and tough body.

03
DURATION

02
SAVING

Cost control

Cut down labor cost and increase profits.

Inner Mongolia Processing Line

High-pressure spray, spiral eddy current and bubble washing that ensures perfect cleaning.

With efficient water recycling and full-length automatic lifting belt, this is suitable for most vegetables.



Guangzhou Lemon Processing Line

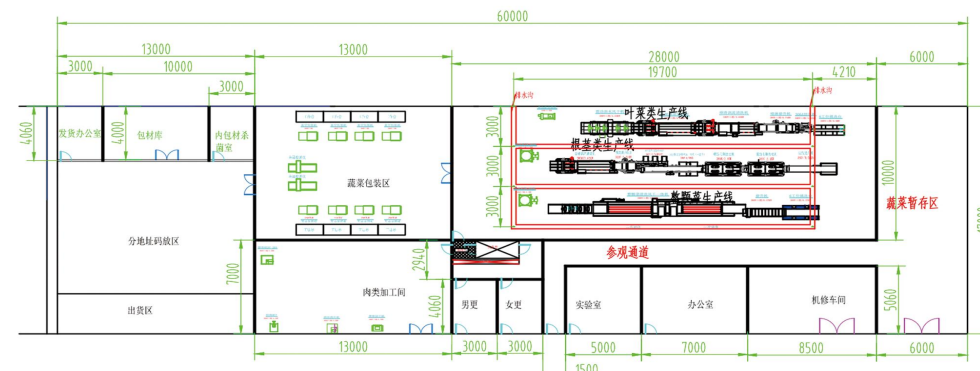
Designed for juicing lemon. After brush roller washing, the material will be carried forward into juicing machine.

Being squeezed by the hardened brush rollers in the machine, the lemon juice will come out from feed outlet while the peels and waste will fall down from a hopper.



Central Kitchen Solution

CAD Layout



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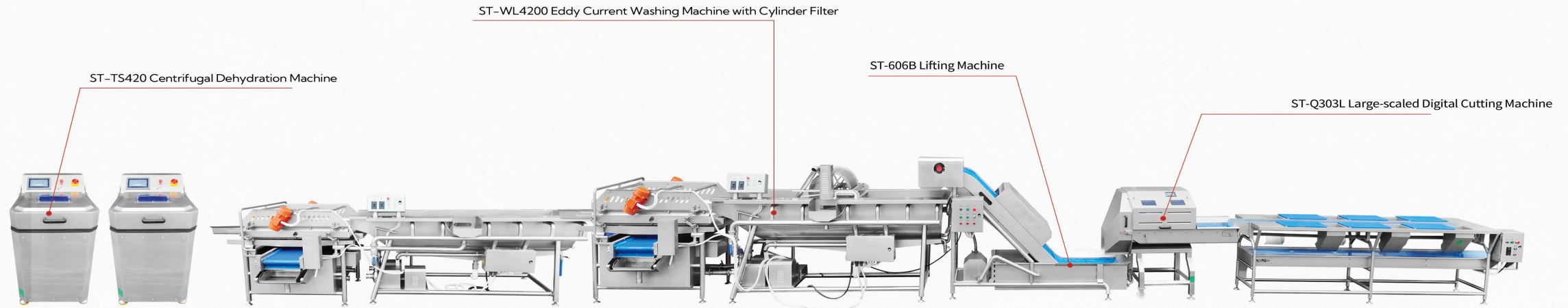
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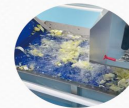
生产线系列 >>>>
PRODUCTION LINE



Leaf vegetable processing 叶菜涡流生产线



- ◆ Use: Form an automatic processing line with washing, cutting and drying machines. Suitable for slicing and shredding leafy vegetables such as cabbage, celery, parsley etc.. Used in food distribution centers, agriculture market, central kitchen.
- ◆ Material: Special design with curved shape. High Quality stainless steel. Lower malfunction rate
- ◆ Operation: Spiral eddy current washing with ozone function. Cleaning off dust and pesticide residue while keeping vegetables intact.



整颗菜生产线 Uncut Vegetable Processing



Washing Parts (1st part + 2nd part)

Features Spray wash, bubble wash and wave rinse. The conveyor belt can carry forward the uncut vegetable. Machine bottom is specially designed for sludge discharge.

Use Cleaning, rinsing and discharging. Removing dust and pesticide residues.



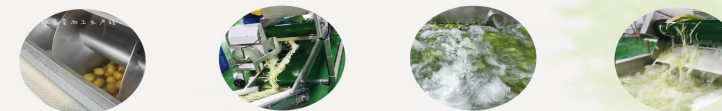
ST-WL3500 Drying Machine with Conveyor Belt

- ◆ **USE** To wash uncut vegetables, such as cabbage, spinach, cauliflower etc.. Suitable for continuous batch cleaning. Removing dust and pesticide residue.
- ◆ **Material** Frame body of stainless steel. Spray wash, bubble wash and wave rinse. Conveyor belt for automatic carrying.
- ◆ **Operation** High-pressure spray on top. Water washing in tank. Vegetables get fully immersed and cleaned. All-the-way conveyor belt to carry forward vegetables while keeping it intact.



球根茎生产线

Root Vegetable Processing



ST-WL4200 Eddy Current Machine with Waste Discharge

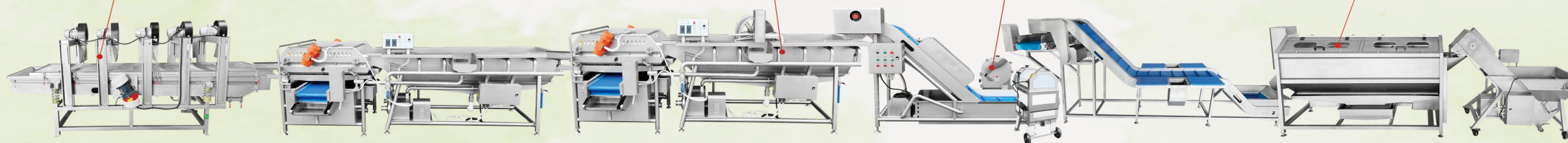
Feature: Frame body stainless steel. Curved shape with smooth surface. Swirling eddy current washing with ozone function. Imported vibration arm.

Usage: For washing vegetables and removing dust. Effectively remove dirt and pesticide residue.

ST-F3500 Vibration Air Drying Machine

ST-Q302 Multi-purpose Cutting Machine

ST-LM2200 Brush Roller Peeling Machine



FEATURES:

1. Adopting a curve-shaped design. Frame body is stainless steel. Higher efficiency and lower malfunction.
2. Swirling current washing with ozone function can help remove dirt and residue. Water recycle can save water resource.
3. Cutting size can be from 2mm to 10 mm. Suitable for carrot, potato, ginger, sweet potato, and other root vegetables.
4. Applicable to food distribution center, supermarket, central kitchen.





ST-TX4 Workbench for 4 people

- Manually remove the unnecessary roots and dead leaves at the bottom of the vegetables, and automatically carry forward vegetables. Adaptive to processing lines.
- Frame body stainless steel.
- Can be customized.

Parameter:

Dimensions	Power	Voltage	Operation surface
1780*1030*830 (mm)	0.2KW	380V	480*330*25 (mm)



ST-STX6 Two Layers Workbench for 6 people

- Manually remove the unnecessary roots and dead leaves at the bottom of the vegetables, and automatically carry forward vegetables. Upper layer is for cutting while the bottom layer is for discharging waste.
- Frame body stainless steel.
- Can be customized.

Parameter:

Dimensions	Power	Voltage	Operation surface
2300*800*800 (mm)	0.2KW	380V	480*330*25 (mm)



ST-TXTS4 Lifting Workbench for 4 people

- Manually remove the unnecessary roots and dead leaves at the bottom of the vegetables, and automatically carry forward vegetables. It has automatic lifting part. Adaptive to processing lines.
- Frame body stainless steel.

Parameter:

Dimensions	Power	Voltage
4800*1100*1180 (mm)	0.75KW	380V



ST-TXTS6 Lifting Workbench for 6 people

- Manually remove the unnecessary roots and dead leaves at the bottom of the vegetables, and automatically carry forward vegetables. It has automatic lifting part. Adaptive to processing lines.
- Frame body stainless steel.

Parameter:

Dimensions	Power	Voltage
6800*1100*1180 (mm)	0.75KW	380V



ST-TS3 Trough Lifting Machine

- For lifting and conveying material. For infeeding material. In the assembly line, this equipment is usually used in conjunction with other equipment which has a tall feeding inlet.
- Simple operation and structure. Compact, beautiful appearance, easy maintenance.

Parameters:

Dimensions	Power	Voltage
2800*500*1200 (mm)	0.37KW	380V



ST-TS3 Lifting Machine

- For lifting and conveying material. For infeeding material. In the assembly line, this equipment is usually used in conjunction with other equipment which has a tall feeding inlet.
- Simple operation and structure. Compact, beautiful appearance, easy maintenance.

Parameters:

Dimensions	Power	Voltage
3000*830*1750 (mm)	0.75KW	380V



ST-YX270 Pre-wash Lifting Machine

- Pre-washing and lifting after cutting fruits and vegetables.
- The machine is installed with a spray device. A water receiving tray and a water pump are installed below to collect and recycle water. A bubble tube is added at the bottom of the water tank for bubble washing.
- Frame body stainless steel. High efficiency and corrosion resistance.

Parameters:

Dimensions	Power	Voltage
2700*1000*1600 (mm)	1.1KW	380V

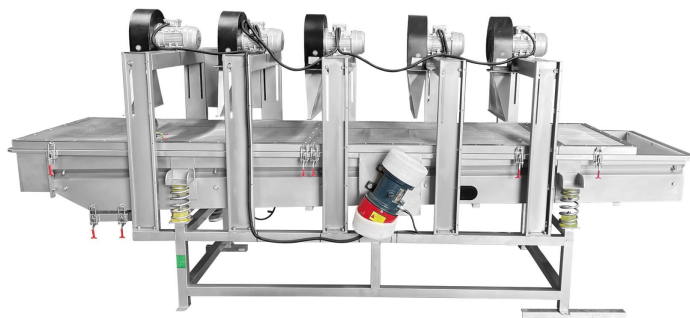


ST-JP178 Soaking Lifting Machine

- For lifting and conveying materials. It can soak materials, and soften the soil on the surface of materials.
- The trough can separate vegetables and dust with a mesh filter at the bottom.
- Frame body stainless steel. High efficiency and corrosion resistance.

Parameters:

Dimensions	Power	Voltage
1780*880*1460 (mm)	1.1KW	380V



ST-F3500 Vibration Air-dry Machine

- To remove water from the surface of vegetables after cleaning. The material is vibrated and conveyed forward. During the conveying process, it is blown by strong wind for many times to remove moisture off the surface of vegetables.
- Frame body stainless steel. High Efficiency and corrosion resistance.

Parameters:

Dimensions	Power	Voltage	Blowers
3500*1100*1500 (mm)	4.25KW	380V	5



ST-FG200 Brush Air-dry Machine

- This equipment is used to remove excess water after washing vegetables and fruits. Use air blowers to blow away the water drops to avoid the loss of nutrition of vegetables and fruits.
- Made of stainless steel, with stable performance and simple operation. Can be customized.

Parameters:

Dimensions	Power	Voltage	Blowers	Capacity
4000*950*1130mm	3.75KW	380V	10	2000KG/H



ST-WL3500 Conveyor Air-dry Machine

- This equipment is used to remove excess water after washing vegetables and fruits. Use air blowers to blow away the water drops to avoid the loss of nutrition of vegetables and fruits.
- Made of stainless steel, with stable performance and simple operation. Can be customized.

Parameters:

Dimensions	Power	Voltage	Blowers	Capacity
3500*1100*1500mm	4.25KW	380V	4	1200KG/H



ST-TS420 Centrifugal Dehydrator

- Removing surface moisture of various vegetable products without damaging the materials. Time and speed can be changed.
- The machine is equipped with a protective device, which stops automatically when the cover is removed.

Parameters:

Dimensions	Power	Voltage	Bucket	Capacity
900*550*1000mm	1.5KW	380V	420MM	500KG/H



ST-TS35 Small-sized Drying Machine

- Removing surface moisture of various vegetable products without damaging the materials. Time and speed can be changed.
- The machine is equipped with a protective device, which stops automatically when the cover is removed.

Parameters:

Dimensions	Power	Voltage	Bucket	Capacity
550*720*900mm	0.37KW	220V	35 Litre	200KG/H



ST-T70B Continuous Dehydrator

- Suitable for dehydration and drying of various vegetables, fruits, and other materials cut into pieces, segments, and shreds. The upper part of the machine feeds in, the lower part feeds out.

- It is controlled by a microcomputer PLC. The drying speed and cycle time can be adjusted.

Parameters:

Dimensions	Power	Voltage
7680*1290*2250 (mm)	6.7KW	380V

*Note: Must be used together with an air compressor, which is prepared by clients.



ST-SS200 Two-way Conveyor

- Transfer processed vegetables into buckets. The conveyor belt can move back and forth to achieve a higher efficiency.
- Frambe body stainless steel. Sandblasting. Movable casters.

Parameters:

Dimensions:	Power	Voltage	Bucket	Capacity
3000*400*870mm	0.2KW	380V	420MM	800-1000KG/H



ST-Z210-3 Trolley Cart

- For storage, handling, draining and moving of food materials.
- The bottom is equipped with a water discharge valve. Hand-push mechanical structure.
- Equipped with movable casters, which can rotate 360 degrees.

Parameters:

Diameter*Height	Weight	Infeed Height	Capacity
950*765mm	42KG	700MM	1500-2000KG/H



ST-BZ600 Double Chamber Vacuum Packing Machine

- It automatically seals the packaging bag immediately after it is evacuated. The vacuum degree in the bag is high, which inhibits the reproduction of bacteria and other microorganisms, thus avoids the oxidative mildew of the material.
- After being packed by people, the size of food can be reduced, which is convenient for transportation and storage.
- It can prevent oxidation, mildew, corruption, moisture, vibration, and can keep the quality and freshness and extend the shelf life of the product.

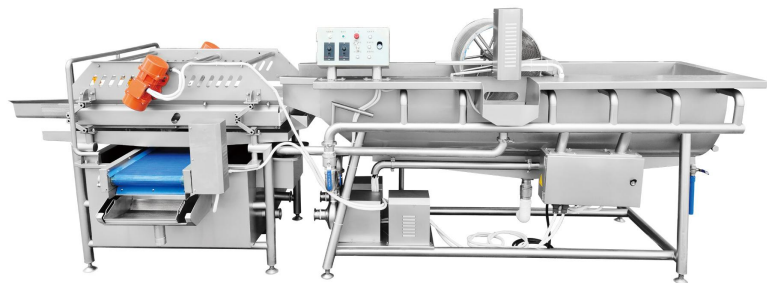


Parameters:

Dimensions:	Power	Voltage	Sealing size	Packing speed
1400*660*970mm	2KW	380V	500x10mm	1-3 times/min

果蔬加工系列 >>>> FRUITS AND VEGETABLES



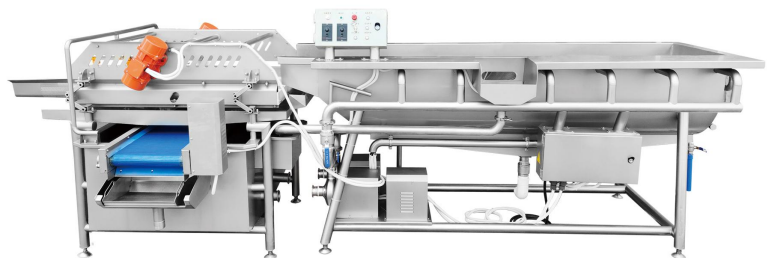


ST-PW4200A Eddy Current Washing and Sludge Discharging Machine

- ♦ Washing, rinsing raw material and discharging sludge. Remove sediment, dust, pebbles and dirt, and disinfect the material and rinse off pesticide residues.
- ♦ The bottom of the tank is designed as a cone that can separate the waste from water and store it. The waste will be pending discharge. It has a filter cylinder on top.
- ♦ The vibration springs are imported high-tech vibration arms, with perfect elasticity and stability. Low in noise, and stable in working condition and vibration.

Parameters:

Dimensions:	Power	Voltage	Water Inlet	Water Outlet	Filter Mesh	Tank Volume	Capacity
4200*1300*2250mm	4.1KW	380V	DN25	DN50	4MM	1.1T	1800-2300KG/H



ST-PW4200A Eddy Current Washing Machine

- ♦ Washing, rinsing raw material and discharging sludge. Remove sediment, dust, pebbles and dirt, and disinfect the material and rinse off pesticide residues.
- ♦ The bottom of the tank is designed as a cone that can separate the waste from water and store it. The waste will be pending discharge.
- ♦ The vibration springs are imported high-tech vibration arms, with perfect elasticity and stability. Low in noise, and stable in working condition and vibration.

Parameters:

Dimensions:	Power	Voltage	Water Inlet	Water Outlet	Filter Mesh	Tank Volume	Capacity
4200*1300*1500mm	3.6KW	380V	DN25	DN50	4MM	1.1T	1800-2300KG/H



ST-SQX1800 Single Tank Washing Machine

- ♦ Separate the sediment and dust in a way that generates bubbling with high-pressure air. Made of high-quality stainless steel. It has stand-alone faucet switch.
- ♦ There is a steel plate working as a mesh filter at the bottom of the tank, which filters out dust and sediment to facilitate cleaning.

Parameters:

Code	Dimensions:	Power	Weight	Capacity
ST-SQX1200	1200*800*800mm	3.5KW	100KG	200KG/H
ST-SQX1500	1500*800*800mm	3.5KW	120KG	300KG/H
ST-SQX1800	1800*800*800mm	3.7KW	150KG	500KG/H



ST-QX2200 2.2 Meters Washing Machine

- ♦ Uses high-pressure air to generate bubbling and water circulating pump to keep gushing out water, while the lifting belt uses high-pressure water spray.
- ♦ Made of stainless steel. The conveyor belt will convey and spray wash the vegetables for further cleaning.

Parameters:

Dimensions:	Power	Voltage	Capacity
2200*850*1200mm	1.5KW	380V/220V	500-1000KG/H



ST-QX3200 3.2 Meters Washing Machine

- ♦ Uses high-pressure air to generate bubbling and water circulating pump to keep gushing out water, while the lifting belt uses high-pressure water spray.
- ♦ Made of stainless steel and has got sandblasting on surface. The conveyor belt will convey and spray wash the vegetables for further cleaning.

Parameters:

Dimensions:	Power	Voltage	Weight	Filter Mesh	Capacity
3400*850*1350mm	2.5KW	380V/220V	230KG	4MM	1000-1500KG/H



ST-QX4200 4.2 Meters Washing Machine

- This is a large-scale washing machine for vegetables and fruits.
- Uses high-pressure air to generate bubbling and water circulating pump to keep gushing out water, while the lifting belt uses high-pressure water spray. During the cleaning process, the water spray keeps working, and the water supply volume is adjustable.
- Frame body is made of stainless steel and has got sandblasting on surface.

Parameter:

Dimensions	Power	Voltage	Weight	Capacity	Side Water Tank
4350*870*1300MM	4.1KW	380V	300KG	2000-2300KG/H	2090*480*730mm



ST-SX4600 Bucket/Basket Washing Machine

- Made of: 304 stainless steel, thickness of 2mm, stainless steel mesh belt, imported electrical device.
- Cleaning, rinsing and disinfecting various containers and thermotanks.
- Composition: machine frame, side hanging board, water-proof curtain, water tank, water tank cover, stainless steel mesh chain, transmission system, circulating spray system, pipeline and electrical control system, etc.
- Use electricity to heat the water in the water tank to about 85°C, place the materials on the stainless steel mesh chain, and after pre-washing, cleaning and rinsing, the materials will be sent out from the outlet.

Parameter:

Dimensions	Power	Voltage	Speed Range	Heating Method	Washing Capacity
4400*1600*1650MM	67.5KW	380V	2-11M/MIN	Heating Pipe	500-800PCS/H



ST-WQX3300 Full-length Conveyor Belt Washing Machine

- This machine uses high-pressure air to produce bubbling for cleaning, while the heavy sediment will fall through mesh filter and be collected in the sludge area. Vegetables will be lifted out of the tank by the conveyor belt, and then undergo spray wash as a second-time cleaning. During the working process, the water inlet pipe and the spray water pipe continuously supply water, so that the water in the tank is gradually replaced.
- The motor of the conveyor belt can change the speed of the belt by frequency conversion. Vegetables are conveyed by stainless steel belt. Automatic transportation and delivery.

Parameter:

Dimensions	Power	Voltage	Spray Nozzles	Filter Mesh	Weight	Capacity
3300*1160*1290MM	5.2KW	380V	13	4MM	350KG	1000-2000KG/H



ST-WQX4500 Full-length Conveyor Belt Washing Machine

- This machine uses high-pressure air to produce bubbling for cleaning, while the heavy sediment will fall through mesh filter and be collected in the sludge area. Vegetables will be lifted out of the tank by the conveyor belt, and then undergo spray wash as a second-time cleaning. During the working process, the water inlet pipe and the spray water pipe continuously supply water, so that the water in the tank is gradually replaced.
- The motor of the conveyor belt can change the speed of the belt by frequency conversion. Vegetables are conveyed by stainless steel belt. Automatic transportation and delivery.

Parameter:

Dimensions	Power	Voltage	Spray Nozzles	Filter Mesh	Weight	Capacity
4500*1160*1290MM	6KW	380V	13	4MM	350KG	1000-2000KG/H



ST-MP2500 Brush Roller Spray Washing Machine

- Cleaning, removing impurities and conveying for root vegetables and traditional herbal medicine.
- It uses water spray and roller friction to wash and clean off sludge and pesticide residue. High capacity and efficiency, and low energy consumption. User-friendly and long lifespan. The shape and toughness of rollers can be customized. Adaptive to different washing machines.

Parameters:

Dimensions	Power	Voltage	Brush Length	Brush Numbers	Weight	Capacity
2500*900*1200MM	0.75KW	380V	700MM	20 Brush Rollers	120KG	500KG/H



ST-GBL4000 Brush Roller High-Pressure Spray Washing Machine

- Cleaning, removing impurities and conveying for root vegetables and traditional herbal medicine.
- It uses high-pressure water spray and roller friction to wash and clean off sludge and pesticide residue. High capacity and efficiency, and low energy consumption. User-friendly and long lifespan. The shape and toughness of rollers can be customized. Adaptive to different washing machines.

Parameters:

Dimensions	Power	Voltage	Brush Length	Brush Numbers	Weight	Capacity
4000*1000*1580MM	3.35KW	380V	700MM	36 Brush Rollers	150KG	2000KG/H

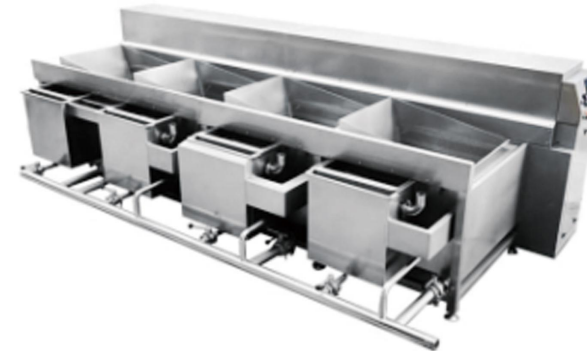


ST-WN1100 All-purpose Washing Machine

- Washing and sludge discharging for meat, leafy vegetables, root vegetables, fishery products, seaweed, fruits, etc.. Suitable for central kitchen, food processing factory, catering store.
- Hydraulic pneumatic control. Tilt within 95 degrees in a stable and precise way. High capacity for everytime washing. Set with precise timing. Strong and circulating water can clean vegetables and keep it intact. Automatic water inlet to supplement water when needed, so as to save water resources.

Parameters:

Dimensions	Power	Voltage	Weight	Operation Time	Capacity
1750*1100*1100MM	2.2KW	380V	80KG	3-5MIN	20-30KG/TIME



ST-WN4100 Four Tanks All-purpose Washing Machine

- Washing and sludge discharging for meat, leafy vegetables, root vegetables, fishery products, seaweed, fruits, etc.. Suitable for central kitchen, food processing factory, catering store.
- Hydraulic pneumatic control.

Parameters:

Dimensions	Power	Voltage	Weight	Operation Time	Capacity
4270*1650*1190MM	13.5KW	380V	80KG		15-20KG/MIN



ST-XPC-5 Green Coconut Peeling Machine

- ♦ Suitable for peeling fresh green coconuts. The thickness of the cone part is adjustable. The side knife speed and the diameter is adjustable.
- ♦ This machine is one-button operation.
- ♦ Easy to clean, safe and hygienic.



Parameters:

Dimensions	Power	Voltage	Coconut Size	Decibel	Speed
300*420*870MM	0.8KW	220V/110V	100-240MM	<50dB(A)	6-10 sec/pc

NOTE: An air compressor is needed and should be prepared by clients themselves.



ST-QP15 Small-sized Potato Peeling Machine

- ♦ Peeling root fruits and vegetables, such as potatoes, taro and sweet potato etc..
- ♦ Transparency on top cover. Frame body stainless steel.



Parameters:

Dimensions	Power	Voltage	Weight	Capacity
630*460*800MM	0.75KW	220V	35KG	150-200KG/H



ST-XP1000 Blades Peeling Potato Machine

- ♦ Manually loading and automatically discharging. Fast in speed, and perfect in production.
- ♦ Imitate the way of manual peeling. Clean and smooth surface after peeling. Sturdy, durable, and corrosion-resistant.



Parameters:

Dimensions	Power	Voltage	Weight	Capacity
1267*835*1282MM	1.5KW	380V	120KG	380-500KG/H



ST-QP3 Small-sized Fruit Peeling Machine

- ♦ Suitable for peeling small fruits such as oranges, kiwis, apples, and lemons. The peeling thickness is adjustable. The blade can go up and down automatically.
- ♦ The machine is easy to disassemble and wash, user-friendly, safe and hygienic.



Parameters:

Dimensions	Power	Voltage	Weight	Speed
420*250*320MM	0.05KW	220V	12KG	200-300 PC/H



ST-PG1 Apple Peeling Coring Halving Machine

- ♦ Peeling, coring and cutting apples, pears and other fruits. Manually insert the fruit into the rotary rod, and the machine automatically peels the fruit, removes the fruit core, and cuts it into pieces.
- ♦ Easy to operate and clean, stable in performance and good in peeling effect.



Parameters:

Dimensions	Power	Voltage	Weight	Split Pieces	Capacity
660*330*400MM	0.15KW	220V	35KG	2/4/6/8/12	600 PC/H



ST-XL280 Fruit peeling and coring machine

- ♦ This machine can peel pears, persimmons, apples, yellow peaches, kiwis, oranges, tangerines, and more.. Peeling and coring in one, with optional cutting function
- ♦ This machine uses a microcomputer control system, ensuring high power, low energy consumption, and high reliability.



Parameters:

Dimensions	Power	Voltage	Weight	Capacity
1000*600*1400MM	2.5KW	220V	120KG	1200PCS/H

NOTE: An air compressor is needed and should be prepared by clients themselves.



ST-QP3 Fruit Peeling Machine

- Suitable for peeling medium-sized melons, such as papaya, honeydew melon, watermelon, etc. The peeling thickness is adjustable. The blade can go up and down automatically.
- The machine is easy to disassemble and wash, user-friendly, safe and hygienic, suitable for the catering industry, canteens, and food processing factories.



Parameters:

Dimensions	Power	Voltage	Weight	Speed
550*500*1200MM	0.5 KW	220V	55KG	200-250 PC/H



ST-XP2 Single/Double Stand(s) Peeling Machine

- Suitable for peeling medium-sized melons, such as papaya, honeydew melon, watermelon, etc. The peeling thickness is adjustable. The knives can go up and down automatically.
- The machine is easy to disassemble and wash, user-friendly, safe and hygienic, suitable for the catering industry, canteens, and food processing factories.



Parameters:

Dimensions	Power	Vol	Capacity
1200x720x1680MM (double)	1.5KW	380V	250 PC/H
750x500x1680MM (single)	0.75KW	380V	120 PC/H

*NOTE: An air compressor is needed and should be prepared by clients themselves



ST-XP Single-arm Peeling Machine

- Suitable for peeling medium-sized melons, such as papaya, honeydew melon, watermelon, etc. The peeling thickness is adjustable. The blade can go up and down automatically.
- The machine is easy to disassemble and wash, user-friendly, safe and hygienic, suitable for the catering industry, canteens, and food processing factories.



Parameters:

Dimensions	Power	Voltage	Weight	Speed
600*600*1680MM	0.8KW	380V	95KG	50-100 PC/H



ST-XPC-3 Single/Double Stand(s) Peeling Jackfruit Machine

- Suitable for peeling medium-sized melons, such as pineapple, papaya, honeydew melon, watermelon, etc. The peeling thickness is adjustable. The knives can go up and down automatically.
- The machine is easy to disassemble and wash, user-friendly, safe and hygienic, suitable for the catering industry, canteens, and food processing factories.

Parameters:

Dimensions	Power	Vol	Capacity
1100x700x1750MM (double)	1.7KW	380V	500 PC/H
700x800x1800MM (single)	0.8KW	380V	120 PC/H

*NOTE: An air compressor is needed and should be prepared by clients themselves





ST-LB70 Chinese Big Radish Peeling Machine

- It is used for Chinese big and long radish peeling. Manually loading and automatically discharging. Fast in speed and work pretty well.
- Features: Imitate the way of manual peeling. Clean and smooth surface after peeling. 98% of peeling rate.
- 360° universal mobile casters, user-friendly. 304 stainless steel material. Sturdy, durable, and corrosion-resistant.



Parameters:

Dimensions	Power	Voltage	Weight	Capacity
2530*650*1560MM	0.75KW	220V	200KG	1800-2000KG/H



ST-XP1000 Carrot Peeling Machine

- It is used for carrot peeling. It must be used together with an air compressor, which should be prepared by clients themselves. Manually loading and automatically discharging. Fast in speed and work pretty well.
- Features: Imitate the way of manual peeling. Clean and smooth surface after peeling. 98% of peeling rate.
- 360° universal mobile casters, user-friendly. Stainless steel material. Sturdy, durable, and corrosion-resistant.

Parameters:

Dimensions	Power	Voltage	Weight	Air compressor	Carrot size	Capacity
2000*500*1000mm	1.5KW	380V	120KG	0.8MPA	Length 40-300MM	40 PCS/MINUTE



Parameters:

Dimensions	Power	Vol	Weight	Capacity
1600*600*1150MM	1.7KW	380V	200KG	2600 PC/H

ST-WS260 Lettuce Peeling Machine

- It is used for lettuce peeling. Manually loading and automatically discharging. Fast in speed and work pretty well.
- Imitate the way of manual peeling. Clean and smooth surface after peeling. Thin peels, less waste, 60% of yield of primary product.
- Stainless steel material. Sturdy, durable, and corrosion-resistant.



ST-ZXP Automatic fruit and vegetable peeling machine

- This fruit peeler is suitable for peeling pineapples, papayas, cantaloupes, watermelons, and other fruits. It features adjustable peeling thickness and speed, is easy to operate, and offers excellent safety.
- The blades automatically cycle up and down. The machine is easy to disassemble and clean, simple to operate, and safe and hygienic.
- This machine needs to be used with an air compressor, which needs to be equipped by yourself.

Parameters:

Dimensions	Power	Voltage	Weight	Material	Production capacity
700x800x1600mm	0.8KW	220V	135KG	Stainless steel	150 PCS/H



Parameters:

Dimensions	Power	Volt	Weight	Rollers	Capacity
1030*820*900MM	0.75KW	380V	180KG	6	500KG/H



ST-QP800 Brush Roller Washing and Peeling Machine

- Mainly composed of a motor, a frequency converter, a group of brush rollers, etc.. The friction between brush rollers can scrape off the dirt and peels.
- Widely used for cleaning and peeling round and oval shape fruits and vegetables such as ginger, Chinese radish, carrot, taro, peanut, potato, sweet potato, and other root vegetables.



Parameters:

Dimensions	Power	Volt	Weight	Rollers	Capacity
2030*920*1070MM	2.2KW	380V	350KG	8	2000KG/H



ST-QP1800 Brush Roller Washing and Peeling Machine

- Mainly composed of a motor, a frequency converter, a roller group, etc.. The friction between brush rollers can scrape the surface off the material.
- Widely used for cleaning and peeling round and oval shape fruits and vegetables such as ginger, Chinese radish, carrot, taro, peanut, potato, sweet potato, and other root vegetables.



ST-Q302 Root Vegetable Cutting Machine

- For cutting onion, Chinese radish, potatoes, sweet potatoes, taro, bamboo shoots, carrots, apples and many other vegetables and fruits into slices, shreds, dices, such as onion cubes, potato chips, French Fries, radish shreds, etc..
- Powerful function, high output, easy blade replacement, shredding, slicing and dicing in one



Parameters:

Dimensions	Power	Voltage	Weight	Cutting size	Capacity
630*460*800MM	0.75KW	220V	35KG	Shred/slice: 2-10MM Cube: 8/10/12/15/20MM	500 KG/H



ST-S301 Double Inlets Cutting Machine

- This is multi-functional cutting machine with two feed inlet for vegetables.
- One feed inlet for cutting root/rhizomes vegetables, such as radishes, potatoes, cucumbers, apples, etc..
- The other feed inlet is for cutting leafy vegetables, celery, cabbage, garlic sprouts, etc..



Parameters:

Dimensions	Power	Voltage	Weight	Cutting size	Capacity
1180*550*1020 (MM)	1.7KW	220V	150KG	Shred/slice: 2-10MM Cube: 8/10/12/15/20MM	2000KG/H



ST-S309 Large-sized Double Inlets Cutting Machine

- This is multi-functional cutting machine with two feed inlet for vegetables.
- One feed inlet for cutting root/rhizomes vegetables, such as radishes, potatoes, cucumbers, apples, etc..
- The other feed inlet is for cutting leafy vegetables, celery, cabbage, garlic sprouts, etc..



Parameters:

Dimensions	Power	Voltage	Weight	Cutting size	Capacity
1350X550X1200 (MM)	2.5KW	220V	150KG	Shred/slice: 2-10MM Cube: 6/8/10/12/15/20MM	2200KG/H



ST-Q303 Single Inlet Cutting Machine

- For slicing, shredding and cutting into strips the leafy vegetables, such as long onions, garlic sprouts, leeks, celery, cabbage, long beans and many other fruits and vegetables.
- Speeds of the conveyor belt and the cutters are adjusted by two standalone frequency drives.



Parameters:

Dimensions	Power	Voltage	Weight	Cutting size	Belt size	Capacity
760*560*1350MM	0.75KW	220V	78KG	1-60MM	125MM	380-700KG/H



ST-Q303L Large-sized Single Inlet Cutting Machine

- For slicing, shredding and cutting into strips the leafy vegetables, such as long onions, garlic sprouts, leeks, celery, cabbage, long beans and many other fruits and vegetables.
- Speeds of the conveyor belt and the cutters are adjusted by two standalone frequency drives.



Parameters:

Dimensions	Power	Voltage	Weight	Cutting size	Belt size	Capacity
1000*620*1550MM	1.1KW	220V	140KG	1-60MM	165MM	800-1000KG/H



ST-Q200L Large Leafy Vegetable Cutting Machine

- Shredding leafy vegetables and cutting into strips. Composed of frame, conveyor belt, feed inlet, feed outlet and protective device.
- User-friendly, lower malfunction rate; Easy to disassemble, and can be cleaned with water.



Parameters:

Dimensions	Power	Voltage	Weight	Cutting size	Belt size	Capacity
1680*760*1250MM	1.5KW	380V	140KG	1-50MM	200MM	1000-1500KG/H



ST-QD113 High Speed Cube Dicing Machine

- Suitable for strawberries, yellow peaches, potatoes, pineapples, carrots and other fruits.
- Equipped with composite fine steel cutters, and the blade is formed at one time. The cut section surface is smooth, and the fiber structure is not damaged.



Parameters:

Dimensions	Power	Voltage	Weight	Cutting size	Capacity
800*700*1260MM	0.75KW	220V	100KG	3/4/5/6/8/10/12/15/18/20MM	500-1000KG/H



ST-QD613 Large-sized Cube Dicing Machine

- Suitable for strawberries, yellow peaches, potatoes, pineapples, carrots and other fruits.
- Equipped with composite fine steel cutters, and the blade is formed at one time. The cut section surface is smooth, and the fiber structure is not damaged.



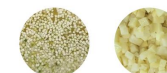
Parameters:

Dimensions	Power	Voltage	Weight	Cutting size	Capacity
1370*070*1250MM	1.5KW	380V	300KG	5/8/10/12/15/20MM	2000KG/H



ST-1500D Frozen Food Three-dimensional Dicing Machine

- Suitable for frozen vegetables and fruits, strawberries, yellow peaches, potatoes, pineapples, carrots and other fruits.
- Equipped with composite fine steel cutters, and the blade is formed at one time. The cut section surface is smooth, and the fiber structure is not damaged.



Parameters:

Dimensions	Power	Voltage	Weight	Cutting size	Capacity
1750*1250*1600MM	0.75KW	220V	100KG	5/8/10/12/15/25MM	3000KG/H



ST-T200 Large-sized Shredding Machine

- For slicing and shredding various rhizome or root vegetables, such as potato shreds, lettuce shreds, radish shreds, mustard shreds, burdock shreds.
- Has 16 large cutters. Imported sharp blades. Different cutting shapes and sizes can be achieved using customised cutting tools.



Parameters:

Dimensions	Power	Voltage	Weight	Cutting Size	Capacity
1255*775*1400MM	1.5KW	380V	180KG	Slice: 0.8/1.0/1.5/2/3/4MM Shred: 2.4/3/4.5MM	2000KG/H



ST-1000J French Fries Shredding Machine

- Cut potatoes, sweet potatoes, radishes, taro, radish, papaya, etc. into square strips. After cutting, the surface of the finished product is smooth and well-proportioned.
- Fast speed and high capacity. User-friendly, easy to clean, time-saving and cost-effective.



Parameters:

Dimensions	Power	Voltage	Weight	Cutting Size	Capacity
1100*1080*700MM	1.5 KW	380V	125KG	6-30MM	1000-1300KG/H



ST-QD806L Vegetable fruit dicing machine

- Belt dimensions:

Upper belt: 165*825mm
Lower belt: 167*1600mm

- This machine has two variable frequency drives, one for adjusting the blade speed (Ps: only speed adjustment, no thickness adjustment) and one for adjusting the conveyor belt.



Parameters:

Dimensions	Power	Voltage	Cutting Diameter	Capacity
2000*810*1550MM	1.5KW	220V	10/15/20/25 MM	1000-1500KG/H



ST-JS50 Small-sized Ginger Shredding Machine

- Cut into shreds or slices: ginger, bamboo shoots, radish, potato, sweet potato, taro, cucumber and other long or round veg and fruits.
- Customized blades can achieve different cutting sizes.



Parameters:

Dimensions	Power	Voltage	Weight	Cutting Size	Capacity
530*430*600MM	0.5KW	220V	43KG	1.5/2/2.5 MM	100-150KG/H



ST-SS50 Vegetable and Fruit Shredding machine

- Cut into shreds or slices: ginger, bamboo shoots, radish, potato, sweet potato, taro, cucumber and other long or round veg and fruits.
- Customized blades can achieve different cutting sizes.



Parameters:

Dimensions	Power	Voltage	Weight	Cutting Size	Capacity
640*470*840MM	0.75KW	220V	75KG	2/2.5/3/4 MM	300-500KG/H



ST-TQ23 Kitchen Small-sized Veg Cutting Machine

- This is small-sized machine for cutting different vegetables and fruits. Western style. Perfectly good for kitchen.
- Cut radishes, potatoes, sweet potatoes, taro, bamboo shoots, onions, carrots, apples, ginger and melons and fruits into slices, shreds, dices.
- Cutting size can be customized.



Parameters:

Dimensions	Power	Voltage	Weight	Capacity
610*335*610MM	0.2KW	220V	200KG	100-150KG/H



ST-TL268 Corn Threshing Machine

- Suitable for threshing all kinds of fresh, sweet, waxy corn and frozen corn after defrosting. Equipped with a customized motor controlled by a frequency converter.
- It can automatically adjust itself to different sizes of the corn cobs.



Parameters:

Dimensions	Power	Voltage	Weight	Capacity
630*620*1250MM	2.2KW	220V	100KG	400-500KG/H



ST-TL368 Corn Threshing Machine with Conveyor Belt

- Suitable for threshing all kinds of fresh, sweet, waxy corn and frozen corn after defrosting.
- It has a conveyor belt for carrying corns forward.



Parameters:

Dimensions	Power	Voltage	Weight	Belt Size	Capacity
1320*620*1250MM	2.2KW	220V	125KG	6-30MM	1000-1300KG/H



ST-Q305 Small-sized Chives Cutting Machine

- This machine is equipped with conveyor belt, small and exquisite in appearance, novel in structure. It can cut onions, celery, peppers, leeks, Japanese cucumbers, coriander, etc..
- The faster the speed of the belt, the longer the processed vegetables. And vice versa.



Parameters:

Dimensions	Power	Voltage	Weight	Capacity
500*350*520MM	0.375KW	220V/380V	20KG	50-100KG/H



ST-ZQ850 Round Shape Slicing Machine

- Suitable for food processing plants, catering industry, canteens, and catering distribution centers.
- Apples, lemons, bananas, bamboo shoots, radishes, potatoes, sweet potatoes, yams, cucumbers, etc., can be sliced into different sizes, and the cutting sizes can be customized.



Parameters:

Dimensions	Power	Voltage	Weight	Entry Size	Capacity
620*700*1000MM	0.75KW	220V	75KG	Normal: 80/70/60/50MM	100-150KG/H



ST-ZY43 Vertically Cutting Vegetable Machine

- Uses: It can be used to cut cabbage, cabbage, wax gourd, pumpkin and other materials into pieces.
- Stainless steel frame body. Stable operation.



Parameters:

Dimensions	Power	Voltage	Weight	Capacity
750*660*1320MM	0.75KW	380V	100kg	800-1200KG/H



ST-801 Preserved Fruit Dicing machine

- It is designed for sticky preserved fruits. Equipped with round cutters and screw blades, it can cut in the same way as manual cutting.
- Suitable for sticky fruits with high sugar, such as preserved apples, dried mangoes, cranberries, preserved pears, etc.
- It can be cut into 4*4mm, 5*5mm, 8*8mm, 10*10mm and other specifications as required.



Parameters:

Dimensions	Power	Voltage	Weight	Capacity
1650*630*1050MM	1.5KW	380V	90kg	300-500KG/H



ST-FB1 Halving Quartering Splitting Machine

- For splitting large and medium-sized melons and fruits such as wax gourd, pumpkin, watermelon, cantaloupe, etc.

- Easy to clean, safe and hygienic,

**Note: Must be used with an air compressor which should be prepared by clients themselves.*



Parameters:

Dimensions	Air Compressor	Voltage	Weight	Capacity
805*1180*580mm	3KW	220V	45KG	1000-1300#/H



ST-BV70-P Cabbage Halving Machine

- Cut cabbage, cabbage, vegetables and fruits into two halves.

- Cut vegetables and fruits in half from the middle of the conveyor belt, evenly and without waste; the conveyor belt is V-shaped (90°). Smaller cabbage can also be cut evenly.



Parameters:

Dimensions	Power	Voltage	Weight	Cutting Size	Capacity
2400*1000*1500MM	1.1KW	380V	125KG	Diameter: 10-30CM	1500-2000 PC/H



ST-B30-S Root Cutting Machine

- For cutting the roots off vegetables, such as celery, cabbage, spinach, etc.

- After the vegetables pass through the fixed cutters, the unnecessary roots of the vegetables are cut and come out from the discharge outlet, and the good vegetables are conveyed forward.



Parameters:

Dimensions	Power	Voltage	Cut Off Size	Capacity
2600*1000*1400MM	1.1KW	380V	Within 5 CM	1000-1800KG/H



ST-QD200 Celery Cutting Pieces Machine

- For cutting long strips of vegetables such as celery, corn, and spinach.

- Suitable for vegetable processing factories, pickled food processing factories.



Parameters:

Dimensions	Power	Voltage	Cutting Size	Capacity
2000*830*1055MM	0.75KW	380V	Above 30 MM	2000-3000KG/H



ST-QY350 Removing Celery Leaf Machine

- Removing leaves from leafy vegetables. Waste discharge outlet is equipped with a filter screen for collecting and recycling. A protective cover to prevent the leaves from tossing up and down. The cutter is one-time molding, sturdy and durable.

- The inner buffer cover is designed as quick-opening, which is convenient for cleaning.



Parameters:

Dimensions	Power	Voltage	Weight	Capacity
2000*900*1240MM	1.5KW	380V	75KG	100-150KG/H



ST-QX60 Removing Cabbage Core Machine

- For removing the core of cabbage.

- Features: Manual infeed. This machine will automatically remove the core of the vegetable.



Parameters:

Dimensions	Power	Voltage	Weight	Capacity
763*500*780mm	1.1KW	220V	50KG	10-15 PCS/MIN



ST-FS2 Roller Grading Machine with Lifting Function

- The rollers are designed for conveying and grading. Rollers are driven by two spiral shaft rods, and move forward in parallel. The gaps between rollers are set in different sizes and grows bigger as rollers move forward. Thus the fruits will fall down through different gaps and onto conveyor belt, be collected from different outlets.
- Suitable for sorting oval fruits and vegetables such as potatoes, cherry tomatoes, hawthorns, kumquats, cherries, and mangoes.

Parameters:

Dimensions	Power	Voltage	Grading Size	Grading Levels (Outlets)	Capacity
6500*2000*1100MM	3KW	380V	30-70 MM (Custom)	4	2000-4000KG/H



ST-LGFX1 Roller Grading Machine with Extended Lifting

- The rollers are designed for conveying and grading. Rollers are driven by two spiral shaft rods, and move forward in parallel. The gaps between rollers are set in different sizes and grows bigger as rollers move forward. Thus the fruits will fall down through different gaps and onto conveyor belt, be collected from different outlets.
- Suitable for sorting oval fruits and vegetables such as potatoes, cherry tomatoes, hawthorns, kumquats, cherries, and mangoes.

Parameters:

Dimensions	Power	Voltage	Grading Size	Grading Levels (Outlets)	Capacity
7800*1400*800MM	4KW	220V/380V	15-50 MM (Custom)	4	2000-4000KG/H



ST-FX6 Cylinder Grading Machine

- Rollers serves as conveyor belt, and cylinders are grading screen. Cylinders are hollow inside and have holes on the surface in different sizes.
- Suitable for round fruits and vegetables such as citrus, navel orange, apple, potato, onion, etc.

Parameters:

Dimensions	Power	Vol	Levels	Weight	Capacity
4500*1010*930MM	1.5KW	380V	6	500KG	2000KG/H



ST-GD30 Track Grading Machine With Conveyor Belt

- Adopt the process of thickened flexible packaging. With that, the fruits will stay intact during the grading process. The size for grading is adjustable.
- High-hardness feature will prevent the machine from deformation. The tracks are food-grade silicone conveyor belt.

Parameters:

Dimensions	Power	Vol	Levels	Weight	Capacity
5000*1300*900MM	1.5KW	380V	4	230KG	2000KG/H



ST-GD29S Track Grading Machine

- Adopt the process of thickened flexible packaging. With that, the fruits will stay intact during the grading process. The size for grading is adjustable.
- High-hardness feature will prevent the machine from deformation. The tracks are food-grade silicone conveyor belt.

Parameters:

Dimensions	Power	Vol	Weight	Levels	Capacity
4000*700*900MM	0.55KW	220V/380V	110KG	3-6	500-900KG/H



ST-0.5T 0.5T Spiral Cutting Juicing Machine

- The raw material is cut by the high-speed cutters driven by a motor, then goes into a conveyor screw juicing system driven by another motor.
- The juice will flow down through a mesh filter and be collected in a container.
- Suitable for ginger, carrot, orange, etc..



Parameters:

Dimensions	Cutting	Juicing	Voltage	Filter	Capacity
1100*450*1300MM	2.2KW	2.2KW	380V	0.6MM	400-500KG/H



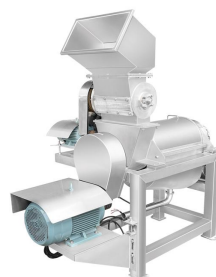
ST-1.5T 1.5T Spiral Cutting Juicing Machine

- The raw material is cut by the high-speed cutters driven by a motor, then goes into a conveyor screw juicing system driven by another motor.
- The juice will flow down through a mesh filter and be collected in a container.
- Suitable for ginger, carrot, orange, etc..



Parameters:

Dimensions	Cutting	Juicing	Voltage	Filter	Capacity
1580*440*1320MM	3KW	4KW	380V	0.6MM	500-1000KG/H



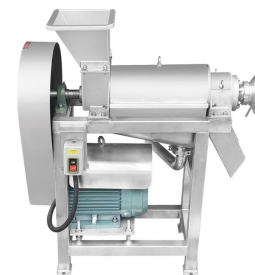
ST-2.5T 2.5T Spiral Cutting Juicing Machine

- The raw material is cut by the high-speed cutters driven by a motor, then goes into a conveyor screw juicing system driven by another motor.
- The juice will flow down through a mesh filter and be collected in a container.
- Suitable for ginger, carrot, orange, etc..



Parameters:

Dimensions	Cutting	Juicing	Voltage	Filter	Capacity
2200*600*1600MM	3KW	11KW	380V	0.6MM	1800-2000KG/H



ST-0.5T Spiral Juicing Machine

- The main component of the juicing system is the conveyor screw. As it starts to spiral, the shaft rod diameter grows bigger along the trough to the feed outlet while the screw pitch minimizes.
- Suitable for citrus, grapes, carrot, etc..



Parameters:

Dimensions	Power	Voltage	Weight	Main Rod Speed	Capacity
1100*450*950MM	2.2KW	380V	100KG	400RPM	400-500KG/H



ST-SDJ2T Double Channel Pulping Machine

- The first channel for taking out kernels/cores and peels, and the second channel for making juice.
- Pulping and removing residues for kernel fruits (mango, peach, apricot, etc.), berries (kiwi, strawberry) and pome fruits (apple, pear, etc.).



Parameters:

Dimensions	1st Power	2nd Power	Voltage	Plate	Capacity
1510*1370*1600MM	7.5KW	5.5KW	380V	1.5-20mm	500-1000KG/H



ST-LMZ1 Lemon Juicing Machine

- Mainly consists of three sticks of press rollers, a feed inlet, a juice outlet, a residue outlet, frame, transmission parts, etc..
- Fruits will be crushed as it passes through the pressure of the first and second press rollers, and then be squeezed out between the first and third press rollers.



Parameters:

Dimensions	Power	Voltage	Weight	Inlet Height	Capacity
950*940*1390MM	1.5KW	220V	200KG	1300MM	500-1000KG/H



ST-SD201-1 Small-sized Crushing Garlic Machine

- With several blade cutters, this machine can break fresh or pickled peppers into fine pieces or puree.
- Suitable for garlic, ginger, potatoes, spinach, onions, and lotus root.
- Add more blades to cut smaller bits.



Parameters:

Dimensions	Horsepower	Voltage	Weight	Capacity
680*320*750MM	1HP	220V	25KG	150-200KG/H



ST-SD202 Large-sized Crushing Machine

- With several blade cutters, this machine can break fresh or pickled peppers into fine pieces or puree.
- Suitable for garlic, ginger, potatoes, spinach, onions, and lotus root.
- Add more blades to cut smaller bits.



Parameters:

Dimensions	Horsepower	Voltage	Weight	Capacity
800*380*1000MM	3HP	380V	58KG	700-800KG/H



ST-QS15L 15L Pulping Juicing Machine

- For making fruit juice, minced garlic, minced ginger, fruits, vegetables, malt seedlings, seasoning sauces, liquid food production, etc.,
- For pulping and making puree of tomatoes, oranges, apples, pears, yams, soybean, vegetables etc..



Parameters:

Dimensions	Power	Voltage	Weight	Capacity
500*460*690MM	1.8KW	220V	37KG	100-150KG/H



ST-QS32L 32L Pulping Juicing Machine

- For making fruit juice, minced garlic, minced ginger, fruits, vegetables, malt seedlings, seasoning sauces, liquid food production, etc.,
- For pulping and making puree of tomatoes, oranges, apples, pears, yams, soybean, vegetables etc..



Parameters:

Dimensions	Power	Voltage	Weight	Capacity
670*620*1050MM	1.8KW	220V	45KG	150-200KG/H

肉类设备系列 >>>>

MEAT EQUIPMENT





ST-SR125S Cooked/Deli Meat Cutting Machine

- The speed of the conveyor belt and the rotary knife are independently adjusted by standalone frequency converters. Both can be adjusted at the same time.
- It can cut BBQ pork, stewed pork, stewed beef, pork belly, tripe, braised sausage and other cooked meat into slices and strips with adjustable length and thickness.



Parameters:

Dimensions	Power	Voltage	Weight	Cutting Size	Capacity
760*560*1300MM	0.75KW	220V	90KG	1-60MM	400-500KG/H



ST-120 Cooked Meat Cutting Machine with Conveyor Belt

- The cooked meat slicer can cut into strips and slices: cured meat, stewed meat, pig skin, edible parts of pig, beef and other cooked foods.
- The discharge outlet is connected to the conveyor belt, so that the cut materials can be placed neatly, and directly loaded into a tray without arranging.



Parameters:

Dimensions	Power	Voltage	Weight	Cutting Size	Capacity
1350*600*1250MM	1.5KW	380V	140KG	1-20MM	400-500KG/H



ST-160 Large-sized Cooked Meat Slicing Machine

- The cooked meat slicer can cut into strips and slices: cured meat, stewed meat, pig skin, edible parts of pig, beef and other cooked foods.
- The discharge outlet is connected to the conveyor belt, so that the cut materials can be placed neatly, and directly loaded into a tray without arranging.



Parameters:

Dimensions	Power	Voltage	Maximum speed	Thickness	Capacity
2080*680*1090MM	1.3KW	380V	6 blades/sec	1-15MM	400-500KG/H



ST-PX300 Cooked & Frozen Meat Cutting Machine

- Suitable for trimmed meat or flat thin meat.
- The cut products are sent out by the outfeed conveyor belt, which makes this machine adaptive to processing lines in workshop.
- Meat temperature can range from 0°C to -5°C.



Parameters:

Dimensions	Power	Weight	Size	Capacity
2300*1100*1500MM	2.25KW	500KG	5-30MM	800KG/H



ST-DR160 Large-sized Cooked Meat Slicing Machine

- Using digital panel control to set cutting size. Imported components: decelerator, servo motor, controller PLC. German-made slicing cutters, sharp and durable.
- The machine is equipped with a speed control device, which can adjust the speed of the cutters and the conveyor belt. It has the functions of portioning and stacking.

Parameters:

Dimensions	Power	Weight	Cutting Width	Cutting Size	Maximum Infeed Size	Cutting Speed
2345*580*1535MM	1.25KW	370KG	160MM	1-30MM	600*160*100MM	60-260 PCS/MIN



DS-100D Fresh Meat Cutting Machine

- This is a fresh meat slicer for pork, fish, duck meat, etc..
- Seamless stainless steel machine frame. Detachable cutters are easy to clean. Stainless steel blades are wear-resistant and corrosion-resistant.



Parameters:

Dimensions	Power	Voltage	Weight	Thickness	Capacity
320*470*490MM	0.5KW	220V	40KG	3.5MM	400-500KG/H



ST-QR180 Single Cutter Slicer

- This is a fresh meat slicer for elastic meat, such as pork, fish, mutton, etc..
- Seamless stainless steel machine frame. Detachable cutters are easy to clean. Stainless steel blades are wear-resistant and corrosion-resistant.



Parameters:

Dimensions	Power	Voltage	Weight	Capacity
450*530*880MM	1.1KW	380V	73KG	400-500KG/H



ST-QR360 Double Cutters Slicer

- This is a fresh meat slicer for elastic meat, such as pork, fish, mutton, etc..
- Seamless stainless steel machine frame. Detachable cutters are easy to clean. Stainless steel blades are wear-resistant and corrosion-resistant.



Parameters:

Dimensions	Power	Voltage	Weight	Capacity
604*620*1030MM	1.1KW*2	380V	125KG	800-1000KG/H



ST-JQ201 Meat Slicing Mincing Machine

- All-in-one mincing and cutting machine for meat. This machine can grind meat and slice meat. It can cut the meat, rather than squeezing the meat.
- Suitable for mincing processing of pork, beef, fatty meat, mixed meat, fish, mutton, etc.
- Equipped with a protective device.



Parameters:

Dimensions	Power	Voltage	Weight	Cutting Size	Capacity
515*560*850MM	1.1KW	380V	90KG	3/4/5/6/8/10MM	500-800KG/H



ST-JR32L 32L Meat Grinder

- It consists of a stainless steel body frame, a working table, a feeding rod, screw blades, an adjustment device, an electrical control system, and protective handrail;
- Equipped with protective handrail and feeding rods to ensure safety
- Convenient for cleaning.



Parameters:

Dimensions	Power	Voltage	Weight	Orifice Size	Capacity
796*594*982MM	3KW	380V	115KG	3/5/9/16MM	300-410KG/H



ST-JBJR32 Stirring Mincing Machine

- Put a large amount of meat through the hopper at one time, and stir and mince the meat at the same time so that the machine will work automatically.
- You may choose to stir only. It can mince frozen meat on or above -5°C.



Parameters:

Dimensions	Power	Voltage	Weight	Capacity
604*620*1030MM	1.1KW*2	380V	125KG	800-1000KG/H



ST-DS360 Double Cutters Machine with Conveyor Belt

- For slitting and slicing boneless fresh meat, poultry, fish and animal guts.
- Detachable conveyor belt and cutters. Convenient for operation, and adaptive to fast packaging.
- Stainless steel waterproof design.



Parameters:

Dimensions	Power	Voltage	Weight	Cutting Size	Capacity
940*850*1280MM	3.7KW	380V	125KG	2.5-20MM	800-1000KG/H



ST-DH300 Poultry Cutting Strips Machine

- For slitting and slicing boneless meat, poultry, fish and animal guts. Good quality and high capacity.
- Conveyor belts for feeding in and out. Convenient for operation, and adaptive to fast packaging.
- Stainless steel waterproof design.



Parameters:

Dimensions	Power	Voltage	Weight	Thickness	Capacity
2180*804*1160MM	1.5KW	380V	200KG	10-30MM	500-1000KG



ST-300D Poultry Dicing Machine

- Cutting gristle poultry into strips at the first time, and into pieces/dices at the second time. Suitable for: chickens, ducks, fresh meat, slightly frozen meat.
- Specially designed with a strip-cutting inlet and a dice-cutting inlet. Detachable cutters, with non-stick feature.
- Easy to use and clean.



Parameters:

Dimensions	Power	Voltage	Weight	Cutting Size	Capacity
659*540*935MM	3KW	380V	138KG	20-40MM	1000KG/H



ST-HCQ702 21K Chopping Machine

- Cut sausage, ham, bacon, meat, steak, chicken, duck, fish and cheese products.
- Compact structure, practical and safe.
- Equipped with claws that can prevent the meat from slipping.



Parameters:

Dimensions	Power	Voltage	Weight	Thickness	Capacity
1880*820*1280MM	3KW	380V	150KG	1-50MM	210 PCS/MIN



ST-HCQ702 25K Chopping Machine

- Cut sausage, ham, bacon, meat, steak, chicken, duck, fish and cheese products.
- Compact structure, practical and safe.
- Equipped with claws that can prevent the meat from slipping.



Parameters:

Dimensions	Power	Voltage	Weight	Infeed Length	Capacity
1880*950*1340MM	3.8KW	380V	200KG	680MM	210 PCS/MIN



ST-KP200 Rib Chopping Machine

- Split ribs before chopping into pieces. This machine is usually used after a bone sawing machine.
- Made of stainless steel, stable and durable. Innovative design.
- Conveyor belt is easy to disassemble and clean.



Parameters:

Dimensions	Power	Voltage	Weight	Thickness	Capacity
800*560*1200MM	1.9KW	380V	148KG	1-40MM	400-500KG/H



ST-360-3A 360 Bone Saw Machine

- Composed of frame, motor, saw blade, operation table, electric control panel, suitable for all kinds of small and medium-sized animal bones, frozen meat, fish bones, ice, etc..
- It is suitable for large-scale centralized food processing plants, slaughterhouses, meat joint processing plants.



Parameters:

Dimensions	Table Size	Power	Voltage	Stop Button	Saw Speed	Saw Length
845*700*1735MM	840*735MM	2.2KW	380V	0.5 Second	23M/S	2490MM



ST-400A Floor Pedestal Commercial Bone Saw Machine

- Composed of frame, motor, saw blade, operation table, electric control panel, suitable for all kinds of small and medium-sized animal bones, frozen meat, fish bones, ice, etc..
- It is suitable for large-scale centralized food processing plants, slaughterhouses, etc..



Parameters:

Dimensions	Table Size	Power	Voltage	Weight	Saw Speed	Thickness
895*852*1950mm	855*675mm	2.2KW	380V	148KG	26M/S	0-310MM



ST-JD360 Taiwan Bone Saw Machine

- Hygiene and easy to clean. A tensioner device to install and adjust the saw band.
- A stabilizing device to ensure a good condition when sawing.
- The machine is waterproof, easy to clean, safe and hygienic.



Parameters:

Dimensions	Table Size	Voltage	Power	Saw Length	Cutting Size
1310*1050*1760MM	2.25KW	380V	220KG	2715MM	36*35CM



ST-ZDJU600 Automatic Bone Saw Machine

- The top gripper has two parts for grabbing meat, and the bottom has a fixed needle row to stabilize transmission and ensure accurate cutting.
- A spring tensioner device to adjust and install saw band. Good cutting effect, less waste.
- Meat temperature can range from -18°C to -4°C.



Parameters:

Dimensions	Table Size	Power	Weight	Belt Width	Saw Speed	Infeed
1620*1550*1720MM	500*600MM	3.95KW	500KG	300MM	44M/S	350MM



ST-360-3AP Pig Trotter Halving Machine

- Improved tensioner adjustment system for saw blade. Equipped with a protective cover and safety switch. Convenient, safe and accurate.
- Equipped with brake system for motor. Emergency stop will be triggered when you press the stop switch, or open the protective cover.



Parameters:

Dimensions	Table Size	Power	Voltage	Infeed	Speed	Saw Length
1400*800*1735MM	1400*800MM	2.95KW	380V	110*85MM	23M/S	2490MM



ST-ZT500 Pig Trotter Splitting Machine

- Multiple saw wheels and conveyor belts will work simultaneously. Higher efficiency, higher safety and improved stability.
- The main motor is controlled by a frequency converter, and the saw wheel will start in a low speed, which ensures smooth operation and long service life.



Parameters:

Dimensions	Table Size	Power	Voltage	Speed	Saw Length
1020*820*1800MM	300MM*160MM	6.75KW	370KG	20M/S	1920mm*2 3380mm*2



ST-GD560 Frozen Meat Cutting Machine

- For cutting into cubes: frozen pork ribs, front row, small ribs, frozen meat, chicken and duck at -5 degrees.
- Ultra-wide knife edge, suitable for cutting large bone-in meat (maximum cutting width 300mm, height 50mm).



Parameters:

Dimensions	Power	Voltage	Weight	Cutting Speed	Cutting Size
1000*600*1550mm	3KW	380V	210KG	83 TIMES/MIN	10-40MM



ST-351S Frozen Meat Slicing Flaking Machine

- The motor and reducer installed at the lower part of the machine, which lowers the center of gravity of the machine and improves the stability of the machine operation.
- Stable when running at high speed. The machine has excellent performance and is durable in use.
- Easy to operate and clean.



Parameters:

Dimensions	Power	Voltage	Weight	Thickness	Capacity
950*805*1550MM	0.75KW	380V	215KG	0-30MM	400-500KG/H



ST-SW200 Frozen Meat Three-dimensional Dicing Machine

- It can cut, slice and shred all kinds of frozen meat from 0°C to -10°C, and can also process vegetables and fruits.
- The whole machine is made of Stainless steel. Waterproof design. Capacity of 1200-1800kg per hour.
- High efficiency. Sturdy and durable.



Parameters:

Dimensions	Power	Voltage	Cutting Size	Capacity
1830*1030*1510MM	11KW	380V	3-20MM	1200-1800KG/H



ST-QD350 Frozen Meat Dicing Machine

- Cut fresh or frozen meat into cubes at one time, and cut meat into slices and shreds by adjusting cutters.
- Easy to disassemble and wash, the cutting effect is good, and the capacity is high.



Parameters:

Dimensions	Power	Weight	Cutting Size	Capacity
1480X800X980MM	3.2KW	500KG	5/6/7/8/9/11/13/16/20/27	600KG/H



ST-QK500 500-Type Frozen Meat Cutting Machine

- Suitable for cutting frozen meat: pork chops, lamb chops, chicken, duck, goose, fish, etc. into chunks at one time.
- It is suitable for large-scale centralized food processing plants, slaughterhouses, meat joint processing plants and other places.

Parameters:

Dimensions	Power	Belt Motor	Temperature	Table Height	Blade Width	Belt Width	Cutting Speed
2177*1095*1570MM	4KW	0.75+0.12KW	Minimum -9°C	898MM	500MM	500MM	65 Times/Min