

# Quotation List

Model	Description	QTY (set)	Unit Price	Amount (USD)	NOTE	Picture
SW-B1	<b>Bucket Conveyor</b>	1	US\$4,500	US\$4,500	Frame: SUS304 Vibrator Feeder: plain plate Feed height: 3500mm Bucket: 1.8L Speed: Various adjustable	
SW-M14	<b>14 Head weigher</b>	1	US\$10,500	US\$10,500	SUS304, 1.6L hopper Surface: Plain Plate Touch Screen: 7" HMI Single Weight: 10-2000g Accuracy: +/-0.1-1.5g Max speed: 120bpm	
	<b>Timing hopper</b>	1	US\$500	US\$500	Shorten the filling time	
SW-B3	<b>Supporting Platform</b>	1	US\$4,000	US\$4,000	SUS304 Dimension (mm): 2000L*2000W*2000H mm	
SW-P420	<b>420 Vertical Packing Machine</b>	1	US\$11,200	US\$11,200	Frame: SUS304 Bag Length: 60-300 mm Bag Width: 60-200 mm Max Width of Film: 420 mm Speed: 10-55bags/min Bag Style: pillow bag, gusset bag, etc	
	<b>Bag former</b>	1	US\$800	US\$800	For different bag width	
SW-C220	<b>Check weigher</b>	1	US\$4,800	US\$4,800	Frame: SUS304 Belt width: 220 mm Speed: 30-100 bags/min Screen: 7" Touch screen With reject arms	
	<b>Reject Bin</b>	1	US\$800	US\$800	When the receiving box full of material of two-thirds, it gives an alarm	
SW-D3015	<b>Metal detector</b>	1	US\$5,500	US\$5,500	SUS304 Detectsize(mm): 300W×150H Conveying Speed: 25m/min Sensitivity: Fe≥φ0.8mm NO Fe≥φ1.0mm Sus304≥φ1.5mm	

SW-B4	<b>Output conveyor</b>	1	US\$1,500	US\$1,500	SUS304 Convey Height: 1.2-1.5m Belt Width: 300-400mm Convey volumes:1.5m <sup>3</sup> /h	
SW-B5	<b>Rotary Table</b>	1	US\$1,500	US\$1,500	SUS304 Diameter:1000mm Height:800mm	
			<b>Total</b>	<b>US\$45,600</b>		

**Delivery:** Within 50-70 days after deposit confirmation;

**Payment:** TT, 40% as deposit, 60% before shipment;

**Terms:** FOB Zhongshan Port;

**Service:** Prices do not include engineer dispatching fees;

**Packing:** Plywood box;

**Warranty:** 15 months;

**Validity:** 30 days

## SW-B1 Bucket conveyor



### 1. Application:

The conveyor is applicable for vertical lifting of granule material such as corn, food plastic and chemical industry, etc.

### 2. Features:

- Feeding speed can be adjusted by converter;
- Be made of stainless steel 304 construction or carbon painted steel
- Complete automatic or manual carry can be selected;
- Include vibrator feeder to feeding products orderly into buckets, which to avoid blockage;
- Electric box offer
  - a. Automatic or manual emergency stop, vibration bottom, speed bottom, running indicator, power indicator, leakage switch, etc.
  - b. The input voltage is 24V or below while running.
  - c. DELIXI inverter.

### 3. Specifications:

Model	SW-B1
Convey Height	1700-4500 mm
Bucket volume	1.8L
Carrying Speed	40-75 buckets/min
Bucket material	White PP
Vibrator Hopper Size	550L*550W
Frequency	0.75 KW
Power supply	220V/50HZ or 60HZ Single Phase

# SW-D3015 Metal Detector



## 1. Application:

It is suitable to inspect various products such as granule, powder, frozen sea foods etc. Contaminated packs will be rejected into bin .

## 2. Features

- Advanced DSP technology to refrain product effect;
- LCD display with simple operation;
- Multi-functional and humanity interface;
- English/Chinese language selection;
- Product memory and fault record;
- Digital signal processing and transmission;
- Automatic adaptable for product effect.
- Optional reject systems;
- High protection degree and height adjustable frame.(conveyor type can be chose).

## 3. Specifications

Model	SW-D3015
Control System	PCB and advance DSP Technology
Conveying Speed	25m/min
Detect Size (mm)	300W×150H
Sensitivity	Fe≥φ0.8mm, NO Fe≥φ1.0mm, Sus304≥φ1.5mm
Conveying Belt	White PU (Food grade)
Belt Height	750 + 100 mm
Construction	SUS304
Power supply	AC220V 400W
Packing Dimension	1300L*820W*900H mm
Gross Weight	320kg

## SW-C220 Check Weigher



### 1. Application:

It is suitable to check weight of various product, over or less weight will be rejected out, qualify bags will be passed to next equipment.

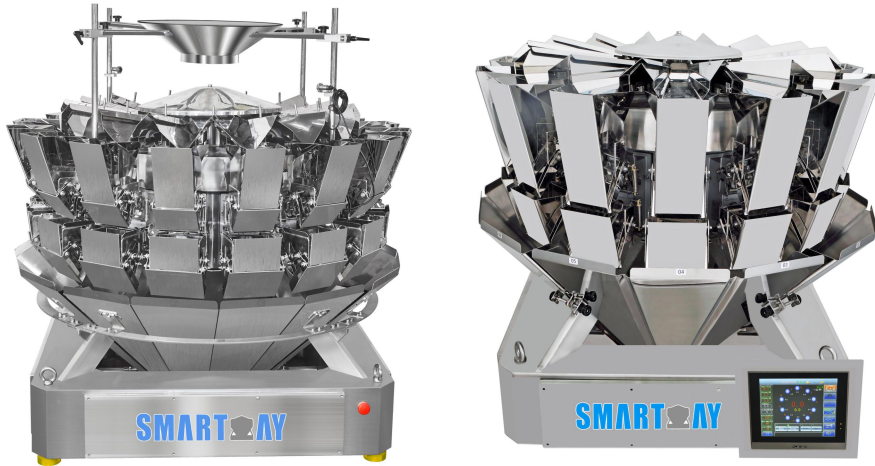
### 2. Features

- 7" WIENVIEW & touch screen, more stability and easier to operate;
- Apply HBM load cell ensure high accuracy and stability (original from Germany);
- Solid SUS304 structure ensure stable performance and precise weighing;
- Reject arm, air blast or pneumatic pusher for selecting;
- Belt disassembling without tools, which is easier to clean;
- 360 HMI convenient for operator in any condition;
- Arm device show clients clearly for the production situation (optional);

### 3. Specifications

Model	SW-C220
Control System	Mother board
Weighing range	10-1000 grams
Speed	30-100bags/min
Accuracy	±1.0 grams
Product Size mm	10<L<250; 10<W<220
Mini Scale	0.1g
Weigh Belt	420L*220W mm
Reject system	Reject Arm/Air Blast/ Pneumatic Pusher
Power supply	220V/50HZ or 60HZ Single Phase
Package size mm	1300L*1200W*1300H
Gross Weight	200/250kg

## SW-M14 14 Head Multihead Weigher



### 1. Application:

It is mainly apply in automatic weighing various granular products in food or non-food industries, such as potato chips, nuts, frozen food, vegetable, sea food, nail, etc.

### 2. Features:

- Multi-mouth top cone for anti-leak design;
- Anti-leak design buckets for small piece products, like sugar, rice;
- Modular control system, more stability and lower maintenance fees;
- Production records can be checked at anytime or download to PC;
- Load cell or photo sensor checking to satisfy different requirements;
- Preset stagger dump function to stop blockage;
- Design linear feeder pan deeply to stop small granule products leaking out;
- Refer to product features, select automatic or manual adjust feeding amplitude;
- Food contact parts disassembling without tools, which is easier to clean;
- PC monitor production status, clear on production progress (Option).

### 3. Specifications:

Model	SW-M14	SW-M14
Weighing Range	10-2000 grams	10-3000 grams
Max. Speed	120bags/min	140bags/min
Accuracy	± 0.2-1.5 grams	
Weigh Bucket Volume	1.6L	2.5L
Control Panel	7"/9" color touch screen	
Power Supply	220V/50HZ or 60HZ, 10A, 1000W, Single phase	
Driving System	Stepper Motor	
Packing Dimension	1450L*1150W*1250H mm	1700L*1150W*1200H mm
Gross Weight	360 kg	450 kg

## SW-P420 Vertical Packing Machine



### 1. Application:

It is suitable for packing all kinds of powdered or granular products like snacks, potato chips, dried fruits, salt, sugar, rice, seeds, ect.

### 2. Features

- SIEMENS PLC control system, more stable and accuracy output signal, bag making, measuring, filling, printing, cutting, finishing in one operation.
- Separate circuit boxes for pneumatic and power control, lower noise and more stable.
- Film-pulling with servo motor for precision, pulling belt with cover to protect moisture.
- Open door alarm and stop machine running in any condition for safety regulation.
- Film centering automatically is available (optional).
- Only control touch screen to adjust bag deviation, simple operation.
- Film in roller can be locked and unlocked by air, convenient while changing film.

### 3. Specification:

Model	SW-P420
Bag Length	60-300 mm
Bag Width	60-200 mm
Max Width of Film	420 mm
Speed	10-55 bags/min
Film Thickness	0.04-0.09 mm
Air Consumption	0.65 mpa
Voltage	220V/50 Hz
Power Supply	2.5 kW
Machine Size	1500L*1140W*1540H mm

## SW-B3 Supporting Platform



### 1. Application

It is suitable to support multihead weigher, auger filler, and various machines on top.

### 2. Features:

- The platform is compact, stable and safe with guardrail and ladder;
- Be made of 304# stainless steel or carbon painted steel;
- Dimension (mm):2000(L) x 2000(L) x 1600 ~2400(H)

## SW-B4 Output Conveyor



### 1. Application:

The machine output packed products to check machines, collecting table or flat conveyor.

### 2. Features:

- Convey Height: 1.2~1.5m;
- Belt Width: 400 mm
- Convey volumes: 1.5m<sup>3</sup>/h.

## SW-B5 Collect Table



### 1. Application:

It is mainly to collect products from conveyor, and turn around to convenient workers put products into carton.

### 2. Features:

- Height: 730+50mm.
- Diameter:1,000mm
- Power: Single phase 220V\50HZ.
- Packing dimension (mm): 1600(L) x550(W) x1100(H)

## Packing lines :



