



**HIGH-MADE**



Intelligence



Stability



high Efficiency

FUJIAN HIGH-MADE INTELLIGENT EQUIPMENT MANUFACTURING CO.,LTD

Make High-Quality Products Become Ubiquitous



HIGH-MADE

## COMPANY PROFILE

**Fujian High-Made Intelligent Equipment Manufacturing Co., Ltd is a national high-tech enterprise dedicated to the research and development, production, sales, after-sales service of intelligent packaging machines and automatic production line .**

**Our mainly products include automatic quantitative packaging assembly units, automatic vacuum shaping packaging assembly units, and supporting equipment for automatic production lines. Our mainly provide quantitative, vacuum, shaping, and preservation services for granular materials in industries such as grain, food, feed, chemical, and pet. We also provide customers with complete design, production, and installation services for automated packaging production lines according to their needs. Our products are exported to Southeast Asia, the Middle East and other countries, and we are important strategic partners for well-known domestic enterprises. Such as COFCO Group, Yihai Kerry Group, and Beidahuang Group.**

**Our company will continue to provide users at home and abroad with higher quality and more reliable products, as well as more perfect and professional services, To achieve a win-win business with you .**



## ◆ COMPANY CULTURE ◆

### 01 Core Values

People oriented、Grateful、Customer First、Responsibility、Innovation

### 02 Enterprise Mission

Make high-quality products become ubiquitous

### 03 Enterprise Vision

Building a Happy Enterprise ,Building an International First Class Intelligent Packaging Machine Brand

### 04 Quality Concepts

Quality is life,  
Product is character

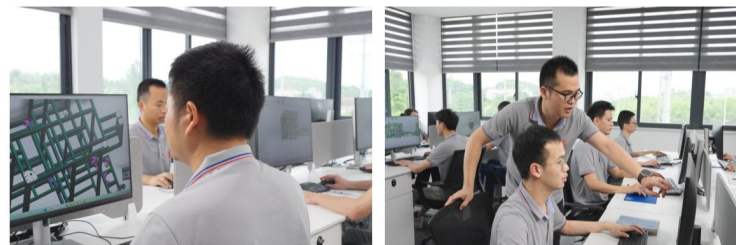
### 05 Cooperation Concepts

Treat each other with sincerity and complement each other with virtue, Mutual benefit and win-win situation

### 06 Brand Concepts

Create a famous brand with high-quality products and develop the brand through innovation

# COMPANY HONOR & COMPANY ENVIRONMENT



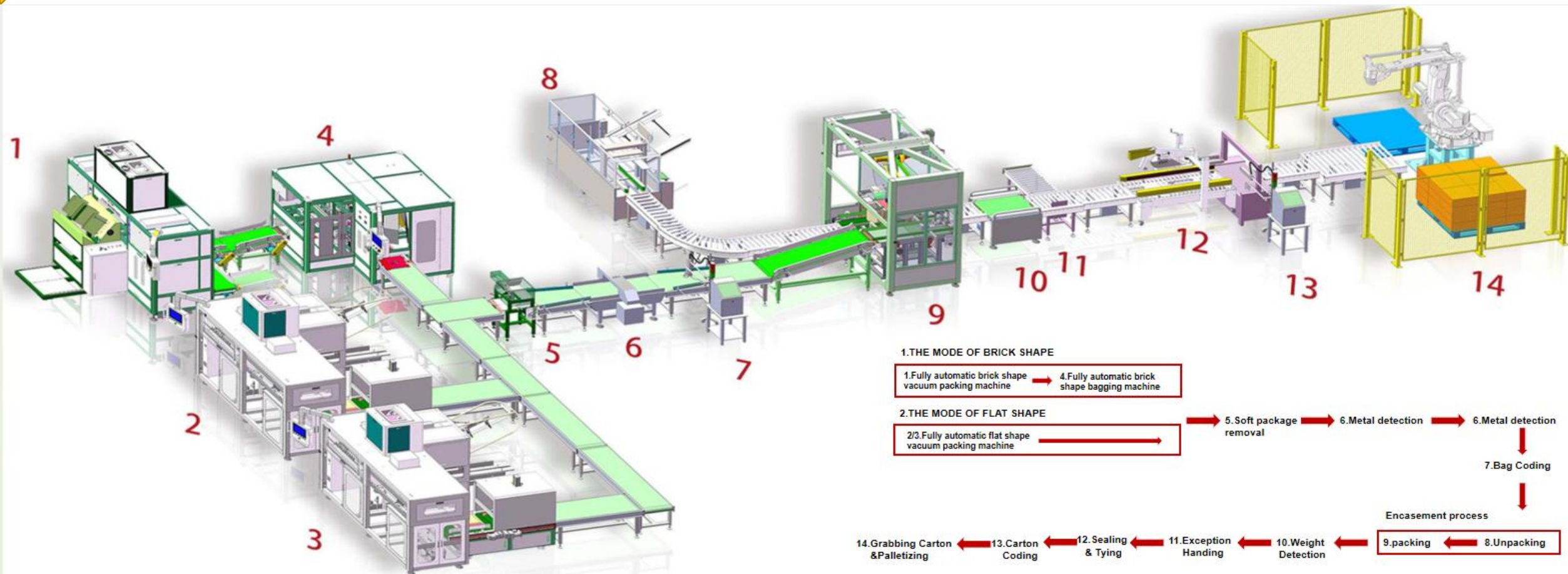
# PRODUCT INTRODUCTION

## VACUUM PACKING MACHINE AND WOVEN BAG PACKING MACHINE



# FULL-AUTO PACKING PRODUCTION LINE INTRODUCTION

We Also Provide Turn -Key Project Service.Looking Forward To Cooperation With You!



# Fully Auto Brick Shape Vacuum Packing Machine

## Model Features

Application:

Apply to the brick-shape packaging for small granules like grains, rice, feeds, seeds, beans, peanuts, food, salt, chemical fertilizer etc.

Integrated with all the bagging, measuring, filling, shaping, vacuum and product conveying full automatically.



Model	<b>HS-1200M</b>
Power Supply	AC380V, 9.5KW, Three-phase-five-wire system
Working Temp.	0~40°C
Relative Humidity	<90%
Air Consumption	0.6 MPa ,0.5m <sup>3</sup> /min
Vacuum Degree	Relative -0.06~-0.08Mpa
Bag inventory capacity	800 Pieces
Measuring method	High precision electronic quantitative scale
Packing Range	0.3-5.0kg
Packing Capacity	1000-1400bags/hour
Division Value	1g
Packing Accuracy	⓪.2
Overall Dimension (LxWxH)	2600x2780x2700mm(without conveyor )

# Fully Auto Brick Shape Vacuum Packing Machine

## Model Features

Application:

Apply to the brick-shape packaging for small granules like grains, rice, feeds, seeds, beans, peanuts, food, salt, chemical fertilizer etc.

Integrated with all the bagging, measuring, filling, shaping, vacuum and product conveying full automatically.



Model	<b>HS-1000</b>
Power Supply	AC380V, 7.5KW, Three-phase-five-wire system
Working Temp.	0~40°C
Relative Humidity	<90%
Air Consumption	0.5 MPa ,0.36m <sup>3</sup> /min
Vacuum Degree	Relative -0.06~-0.08Mpa
Bag inventory capacity	400 Pieces
Measuring method	High precision electronic quantitative scale
Packing Range	0.3-5.0kg
Packing Capacity	900-1100bags/hour
Division Value	1g
Applicable Packaging bag	Customized composite film packaging bags
Overall Dimension (LxWxH)	1970x4114x2754mm(without conveyor )

# Fully Auto Brick Shape Vacuum Packing Machine

## Model Features

Application:

Apply to the brick-shape packaging for small granules like grains, rice, feeds, seeds, beans, peanuts, food, salt, chemical fertilizer etc.

Integrated with all the bagging, measuring, filling, shaping, vacuum and product conveying full automatically.



Model	<b>HS-600-B</b>
Power Supply	AC380V, 4.5KW, Three-phase-five-wire system
Working Temp.	0~40°C
Relative Humidity	<90%
Air Consumption	0.6 MPa ,0.36m <sup>3</sup> /min
Vacuum Degree	Relative -0.06~-0.08Mpa
Measuring method	High precision electronic quantitative scale
Packing Range	0.3-5.0 kg
Packing Bag Material	Customized composite film packaging bag(PE bag)
Packing Capacity	550-650 bags/hour
Bag inventory capacity	400 Pieces
Division Value	1g
Packing Accuracy	⓪.2
Overall Dimension (LxWxH)	2194x3840x2538mm

# Semi Auto Brick Shape Vacuum Packing Machine

## Model Features

Application:

Apply to the brick-shape packaging for small granules like grains, rice, feeds, seeds, beans, peanuts, food, salt, chemical fertilizer etc .

Manual bagging, achieving automatic weighing, automatic detection, automatic filling, automatic vacuum, automatic shaping, automatic packaging, and automatic output of finished products.



Model	<b>GS-1500</b>
Power Supply	AC380V, 8.5KW, Three-phase-five-wire system
Working Temp.	0-40°C
Relative Humidity	<90%
Air Consumption	0.6 MPa ,0.5m <sup>3</sup> /min
Vacuum Degree	Relative -0.06~0.09Mpa
Packing Range	0.3-5.0 kg (width75-245mm ,thickness36-105mm,height75-330mm )
Packing Capacity	900-1800 bags/hour
Division Value	1g
Packing Accuracy	①0.2
Available Packaging Material	Poly bag /PE bag
Overall Dimension (LxWxH)	2520x1890x2448mm

# Semi Auto Brick Shape Vacuum Packing Machine

## Model Features

Application:

Apply to the brick-shape packaging for small granules like grains, rice, feeds, seeds, beans, peanuts, food, salt, chemical fertilizer etc .

Manual bagging, achieving automatic weighing, automatic detection, automatic filling, automatic vacuum , automatic shaping, automatic packaging, and automatic output of finished products.



Model	<b>DCS-5F60N</b>	<b>DCS-5F80N</b>	<b>DCS-5F100N</b>
Power Supply	AC380V, 4KW, Three-phase-five-wire system	AC380V, 4KW, Three-phase-five-wire system	AC380V, 4KW, Three-phase-five-wire system
Working Temp.	0~40°C		
Relative Humidity	<90%		
Air Consumption	0.6 MPa ,0.5m <sup>3</sup> /min	0.6 MPa ,0.5m <sup>3</sup> /min	0.6 MPa ,0.5m <sup>3</sup> /min
Vacuum Degree	Relative -0.06~0.08Mpa	Relative -0.06~0.08Mpa	Relative -0.06~0.08Mpa
Packing Range	0.3-5kg	0.3-5kg	0.3-5kg
Packing Capacity	0.3-1.25kg 1000-1200 bags/hour 1.25kg -5kg 500-650 bags/hour	0.3-1.25kg 1200-1400 bags/hour 1.25kg -5kg 700-900 bags/hour	0.3-1.25kg 1600-2000 bags/hour 1.25kg -5kg 900-1100 bags/hour
Division Value	1g		
Packing Accuracy	②		
Overall Dimension (LxWxH)	2050x1370x2453mm		

# Semi Auto Brick Shape Vacuum Packing Machine

## Model Features

Application:

Apply to the brick-shape packaging for small granules like grains, rice, feeds, seeds, beans, peanuts, food, salt, chemical fertilizer etc .

Manual bagging, achieving automatic weighing, automatic detection, automatic filling, automatic vacuum , automatic shaping, automatic packaging, and automatic output of finished products.



Model	<b>DCS-5F40N</b>
Power Supply	AC220V, 50HZ,2KW
Working Temp.	0~40°C
Relative Humidity	<90%
Air Consumption	0.6 MPa ,0.3m <sup>3</sup> /min
Vacuum Degree	Relative -0.06~0.08Mpa
Packing Range	0.3-5kg
Packing Capacity	0.3-1.25kg 800-1000 bags/hour 1.25kg -5kg 400-500 bags/hour
Scale Division & Accuracy Class	2g
Packing Material	Granular material
Overall Dimension (LxWxH)	998x1528x2105mm

# Semi Auto Brick Shape Vacuum Packing Machine

## Model Features

Application:

Apply to the brick-shape packaging for small granules like grains, rice, feeds, seeds, beans, peanuts, food, salt, chemical fertilizer etc .

Manual bagging, achieving automatic weighing, automatic detection, automatic filling, automatic vacuum , automatic shaping, automatic packaging, and automatic output of finished products.



Model	<b>DCS-15F200</b>
Power Supply	AC380V, 3KW, Three-phase-five-wire system
Working Temp.	0~40°C
Relative Humidity	<90%
Air Consumption	0.6 MPa ,0.3m <sup>3</sup> /min
Vacuum Degree	Relative -0.06~0.08Mpa
Packing Range	5-12.5kg
Packing Capacity	200-300 bags/hour
Scale Division & Accuracy Class	2g
Packing Material	Granular material
Overall Dimension (LxWxH)	1050x1850x2600mm

# Fully Auto PP Woven Bag Packing Machine

## Model Features

Application:

Suitable for quantitative woven bag packaging of granular materials in industries such as rice, seeds, coarse cereals and feed.

Adopting multiple bag warehouses for continuous circulation and fully automatic filling, greatly improving production efficiency. The human-machine interface is easy to operate and various specifications can be adjusted and switched. Simply click on the touch screen, and the device will automatically adjust to the corresponding parameters, making it easy for customers to achieve automatic production changes.



Model	MQ-E3
Power Supply	AC380V, 7 KW, Three-phase-five-wire system
Working Temp.	0-40°C
Air Consumption	0.6 MPa ,0.5m <sup>3</sup> /min
Packing Range	5-25 kg
Packing Accuracy	①0.2
Packing Capacity	500-700 bags/hour
Bag Storage Capacity	500-600 pieces
Bag Type	M-shape side woven bag/Flat woven bag /Woven bag with handle
Bag Sealed Form	Sewing machine Sealing
Overall Dimension (LxWxH)	3850x4370x3277mm

# Semi Auto PP Woven Bag Packing Machine

## Model Features

Application:

Suitable for quantitative woven bag packaging of granular materials in industries such as rice, seeds, coarse cereals and feed.

Using manual bag placement and automatic bagging and filling, personnel operation is convenient and comfortable. The main control adopts a touch screen and PLC programmable centralized control system, and the transmission uses servo control, with a high degree of automation.



Model	MQ-C5
Power Supply	AC380V, 5 KW, Three-phase-five-wire system
Working Temp.	0-40°C
Air Consumption	0.6 MPa ,0.35m <sup>3</sup> /min
Packing Range	5-25 kg
Packing Accuracy	⓪.2
Packing Capacity	500-700 bags/hour
Bag Storage Capacity	500-600 pieces
Bag Type	M-shape side woven bag/Flat woven bag /Woven bag with handle
Bag Sealed Form	Sewing machine Sealing/Hot sealing machine
Overall Dimension (LxWxH)	3530x2443x3277mm

# Fully Auto Flat Shape Vacuum Packing Machine

## Model Features

Application:

Apply to the flat-shape packaging for small granules like grains, rice, feeds, seeds, beans, peanuts, food, salt, chemical fertilizer etc .

Integrated with all the bagging, measuring, filling, shaping, vacuum and product conveying full automatically.



Model	<b>DF 1000</b>
Power Supply	AC380V, 6.5KW, Three-phase-five-wire system
Working Temp.	0-40°C
Relative Humidity	<90%
Bag storage capacity	Double bag storage mode, 600 bags without lifting loops and 700 bags with lifting loops
Air Consumption	0.6 MPa ,1m <sup>3</sup> /min
Vacuum Degree	Relative -0.06~0.08Mpa
Measuring method	High precision electronic quantitative scale
Packing Range	2.5-10 kg
Packing Capacity	700-900 bags/hour
Division Value	1g
Packing Accuracy	0.2
Overall Dimension (LxWxH)	2977x3663x2558mm

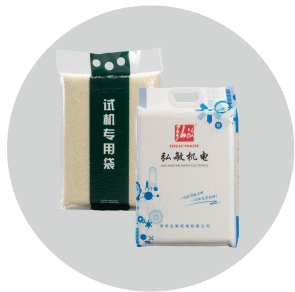
# Semi Auto Flat Shape Vacuum Packing Machine

## Model Features

Application:

Apply to the flat-shape packaging for small granules like grains, rice, feeds, seeds, beans, peanuts, food, salt, chemical fertilizer etc .

Manual bagging, achieving automatic weighing and filling, automatic vacuum shaping, automatic packaging and output of finished products, high precision circulation with multiple workstations, convenient operation.



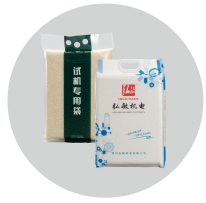
Model	<b>DZX-600</b>
Power Supply	AC380V, 5.5KW, Three-phase-five-wire system
Working Temp.	0~40°C
Relative Humidity	<90%
Air Consumption	0.6 MPa ,0.4m <sup>3</sup> /min
Vacuum Degree	Relative -0.06~0.08Mpa
Packing Range	0.5-10kg
Packing Capacity	500-600 bags/hour
Division Value	1g
Packing Accuracy	⓪.2
Overall Dimension (LxWxH)	1553x2465x2590mm

# Semi Auto Flat Shape And Brick Shape Vacuum Packing Machine

## Model Features

Application: Suitable for quantitative vacuum packaging of small particle materials such as grains, rice, feed, seeds, beans, peanuts, food, salt, fertilizers, etc.

Adopt the touch screen with high resolution, man-machine integration. The flat and brick shape can run at the same time or individually, with individual touch screen, more flexible and easy for operation.



Model	<b>DCS-10F7N</b>
Power Supply	AC380V, 5KW, Three-phase-five-wire system
Working Temp.	0-40°C
Relative Humidity	<90%
Air Consumption	0.6 MPa ,0.36m <sup>3</sup> /min
Vacuum Degree	Relative -0.06~-0.08Mpa
Packing Range	2.5-10 kg for flat shape 0.3-5.0 kg for brick shape
Packing Capacity	300 bags/hour for flat shape 500 bags/hours for brick shape
Division Value	1g
Packing Accuracy	⓪.2
Overall Dimension (LxWxH)	2095x1382x2459mm

# Full Auto Smart Bagging Machine

## Model Features

Application:

Apply to the second time bagging for kinds of rice bags in brick shape packed by vacuum packing machine. Integrated with smart auto bag giving, bag adding, bagging, bag sealing and conveying. Adopt the high-end international brand of electric components, with long lifespan and higher stability.

It can be integrated to the full automatic production line and connected to any types of vacuum packing machines for brick shape.



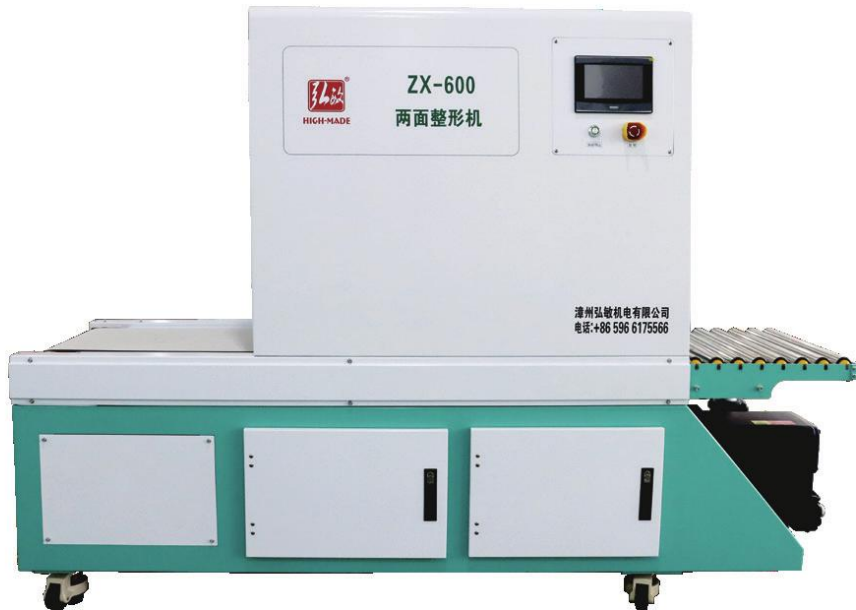
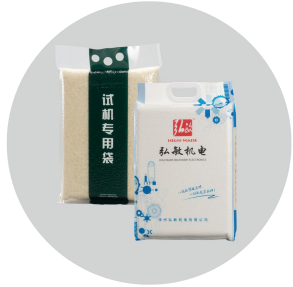
Model	<b>TD-A9 - T</b>
Power Supply	AC380V, 5KW, Three-phase-five-wire system
Working Temp.	0-40°C
Relative Humidity	<90%
Air Consumption	0.6 MPa ,0.35m <sup>3</sup> /min
Packing range	Width 75-235 mm Thickness 36-85 mm Height 75-330 mm
Different Style Bag Tray Capacity	250 pieces for ordinary bag 360 pieces for loop bag
Packing Capacity	900-1000 bags/hour for ordinary bag 850-950 bags/hours for loop bag
Overall Dimension (LxWxH)	2672x2190x2018mm

# Flat shape secondary shaping Machine

## Model Features

Application: Suitable for secondary shaping of flat shape vacuum packaging of small particles such as grains, rice, feed, and coarse cereals.

Our machine has a self diagnostic alarm prompt function, which facilitates simple problem handling and has a low failure rate of the equipment; When shaping different specifications, there is no need to replace anything, just set the parameters of the host to achieve production change, One machine can meet multiple specifications and sizes for shaping, with low technical requirements for operators and greater convenience;



Model	<b>ZX-600</b>
Power Supply	AC380V, 3.5KW, Three-phase-five-wire system
Working Temp.	0-40°C
Relative Humidity	<90%
Air Consumption	0.6 MPa ,0.15m <sup>3</sup> /min
Packing Accuracy	①0.2
Packing range	2.5-10 kg
Packing Capacity	650-750 bags /hour
Overall Dimension (LxWxH)	2315x687x1616mm

# Fully automatic encasement machine

## Model Features

Application: Suitable for automatic encasement of various packaging materials.

The fully automatic encasement machine has a wide range of packaging applications and can be matched with any packaging production line; Grabbing two packages at once, high work efficiency; Convenient operation, easy to replace different specifications



Model	BM-1000	BM-2000	BM-3000
Power Supply	AC380V, 4KW, Three-phase-five-wire system		
Working Temp.	0-40°C		
Relative Humidity	<90%		
Air Consumption	0.6 MPa ,0.2m <sup>3</sup> /min		
Packing range	Flat shape 2.5-10 kg Brick shape 2.5-5kg		
Packing Capacity	700bag/H	1100bag/H	2200bag/H
Overall Dimension (LxWxH)	1553x2465x2590.5mm		
Matreial Conveyor Height	1000mm		
Carton Conveyor Height	600mm		

# Granule Materials Vertical Packing Machine

## Model Features

Application: Suitable to packing granule, powder, strip shape materials, such as puffed food, shrimp, peanuts, popcorn, sugar, salt, seeds, etc.

Double servo motors for film drawing down the system. Automatic film rectifying deviation function; Famous brand PLC. Pneumatic system for vertical and horizontal sealing;

Compatible with a different internal and external measuring device;



Model	<b>MH-LZ270</b>
Power Supply	AC220V, 4.1KW, 50HZ
Working Temp.	0-40°C
Relative Humidity	<90%
Effective Load Capacity	0.6 MPa ,0.25m <sup>3</sup> /min
Packing range	Maximum plastic film width 520 mm
Packing Capacity	1000 bags /hour
Division Value	1g
Packing Accuracy	⓪.2
Overall Dimension (LxWxH)	1235x1998x2250mm

# Intelligent Bag-feeding Packing Machine

## Model Features

Application: Suitable to packing granule, strip shape materials, such as puffed food, shrimp, peanuts, popcorn, sugar, salt, seeds, etc.



Model	<b>GDS210B-08</b>	<b>GDS300B-08</b>
Power Supply	380V 6KW	380V 6KW
Packing Type	Prefabricated bags (Flat bag, stand up bag, zipper bag, handbag, M-shaped bag)	Prefabricated bags (Flat bag, stand up bag, zipper bag, handbag, M-shaped bag)
Station	8 stations	8 stations
Gas Consumption	5-7kgs ,0.4m <sup>3</sup> /min	5-7kgs ,0.4m <sup>3</sup> /min
Packing range	L100-500mm W90-210mm	L100-500mm W90-210mm
Packing Speed	≅ 80 bags /min	≅ 65bags/min
Packing Material	Single-layer PE,PE composite film, paper film, and other composite films	Single-layer PE,PE composite film, paper film, and other composite films
Machine Weight	500kgs	650kgs
Overall Dimension (LxWxH)	1800x1335x1400mm	2100x1620x1400mm

# Micro Electronic Scale

## Model Features

Application: Suitable to packing granule,, strip shape materials, such as puffed food, shrimp, peanuts, popcorn, sugar, salt, seeds, etc.

Ultra wide range, adjustable within the range of 0.2kg-2.5kg, suitable for various materials and packaging specifications; Ultra wide range, adjustable within 0.2kg-2.5kg, suitable for various materials and packaging aging specifications;



Model	<b>MH-1000</b>
Power Supply	AC220V, 0.8KW, 50HZ
Sealing Ling Speed	0-16M/min
Temperature Control Range	0-300°C
Sealing Width	10mm
Effective Load Capacity	0.6 MPa ,0.25m <sup>3</sup> /min
Packing range	0.2-2.5kg
Packing Capacity	1000 bags /hour
Division Value	1g
Packing Accuracy	⓪.2
Overall Dimension (LxWxH)	1218x597x1928mm

# Double station Bag Stacking Machine

## Model Features

Application: Suitable for matching applications in vacuum rice brick automated production lines. The DB-1600 double station bag stacking machine is a fully automatic stacking equipment that integrates automatic feeding, automatic positioning, automatic pushing, automatic stacking, and finished product output.



Model	<b>DB-1600</b>
Power Supply	AC220V, 2.5KW, Single-phase-Three-wire system
Working Temp.	-10-40°C
Relative Humidity	<90%
Effective Load Capacity	0.6 MPa ,0.25m <sup>3</sup> /min
Packing range	Stack 2-8 bags
Packing Capacity	1100-1600 bags /hour
Overall Dimension (LxWxH)	1455x1930x1660mm

# Weighing Packing Scale

## Model Features

Applications:

Weighing Packing Scale DCS Series Suitable for particle materials' weighing, Packaging, sewing, and conveying. (Rice, beans, seeds, sugar, pulses, etc.).

Single or Double weighing hopper design, greatly improve the speed of packing. Include packing scale body, Sewing machine and 2.2m auto lifting conveyor. auto weighing, filling, sewing and thread cutting, High accuracy and stable ability, high-precision controller easy operate, automatic error correction Auto alarm for over and under tolerance, fault auto diagnosis. One key recovery function, press the reset key back to the default parameters.

The super filter function of anti-vibration, anti-interference, ensure weighing process stable and accurate Reserve RS232/485 interface.



Model	DCS-15S	DCS-50S
Power Supply	AC 220V ,0.15 KW ,Three-phase-five-wire system	
Air Consumption	0.4-0.6 MPa ,6m <sup>3</sup> /hour	
Accuracy Value	0.2	0.1
Packing range	0.5-15kg	5-50kg
Packing Capacity(bags /hour)	600-900	500-1000
Overall Dimension (LxWxH)	875*650*1969mm	1030*780*2480mm

# Net Weighter Flow Scale

## Model Features

Application: Apply to metering and intermediate metering of granular raw materials, as well as measuring the amount of raw material flowing through.

Flow Scale machine Fully sealed design of streamlined host and electric control box (no dust)  
The feeding and measuring mechanism adopts wear-resistant imported stainless steel material, which has a long service life.

The machine control unity is neat and smooth.RS232 / 485 serial port is reserved for data communication with peripheral management system.Optional printer can print out production output and other information.



Model	<b>DCS-50L</b>
Power Supply	AC 220V ,0.1KW , 50 HZ
Air Consumption	0.4-0.7 MPa ,0.2m <sup>3</sup> /min
Accuracy Value	⓪.2
Output	30T /Hour
Overall Dimension (LxWxH)	822x886x2552mm

# HMP-S Blending Machine

## Model Features

Application: Apply to metering and intermediate metering of granular raw materials, as well as measuring the amount of raw material flowing through.

The Rice Blending Machine S-series can be controlled according to the parameters set by the user. It can be used individually or in a networked manner, with high accuracy and forming a precise batching system. No damage to material integrity, data protection in case of power failure. Can display cumulative flow rate, instantaneous flow rate.



Model	HMP-10S	HMP-20S	HMP-30S	HMP-100S
Power Supply	AC 220V 60W , $\pm 10\%$			
Air Consumption	0.6MPa			
Accuracy Value	0.2			
Communication Interface	RS485/Modbus/Profibus(optional)			
Flow Control Range(T/H)	0.5-10	1.0-20	2.0-40	5.0-100
Overall Dimension (LxWxH)	680x610x1030mm	690x680x1030mm	1210x930x1100mm	1510x1230x1350mm

# HMP-F Mixing Machine

## Model Features

Application: Apply to metering and intermediate metering of granular raw materials, as well as measuring the amount of raw material flowing through.

The Mixing Machine F-series can be controlled according to the parameters set by the user. It can be used alone or in a networked manner, with high precision, forming a precise ingredient system. No damage to material integrity, data protection during power outage. Can display cumulative flow rate, instantaneous flow rate, sealed design, easy to clean.



Model	HMP-10F	HMP-40F	HMP-60F	HMP-120F	HMP-300F
Power Supply	AC 220V 50 Hz ,50W , ± 10%				
Meter Display	Flowrate and Accumulate				
Accuracy	⓪.1				
Ambient Temperature	-20°C-50°C				
Cumulative Limit Range	0-99999.9T				
Communication Interface	RS485/Modbus/Profibus(optional)				
Other	≤30mm granular materials				
Flow Control Range	0.5-10 T/H	1.0-20 T/H	2.0-40 T/H	5.0-120T/H	10.0-300
Overall Dimension (LxWxH)	540x505x505mm	540x550x530mm	680x680x650mm	820x850x770mm	1150x1320x1150mm

# Stacking Robot

## Model Features

Application: Arrange packaged goods of different sizes neatly and automatically on pallets (or production lines, etc.). It can fully utilize the area of the pallet and the stability of the stacked materials, meeting the requirements from low speed to high speed, from packaging bags to cardboard boxes, from stacking one product to stacking multiple different products, etc.

The main functions of stacking robots include grasping, transporting, and stacking items in a predetermined manner, achieving complex three-dimensional space operations through precise control systems. They can autonomously plan the optimal path based on the characteristics and stacking requirements of different products, thereby achieving efficient and accurate palletizing operations



Model	CP-180L
Power Supply	AC 400V (+10% , -15%) ,13KW Three-phase-five-wire system
Packing Range	Robot arm span 3.15 meter,Effective Load Capacity : 180kgs
Relative Humidity	<95%
Ambient Temperature	0°C-40°C
Graping Speed	1800 times/H
Air Consumption	0.6-0.8 MPa
Robot Weight	1650kgs

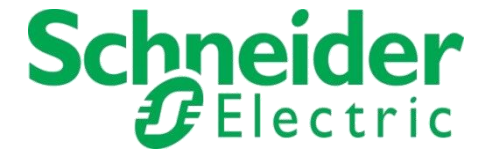
# BUSINESS PARTNERS & PROJECT CASES



**HM PACKING MACHINE MAKE YOUR BRAND FLY UP**

# ELECTRICAL COFIGURATION BRAND

Configure	Brand
Touch screen	Kunluntongtai
PLC	Siemens
Servo motor	Panasonic
Sensor	Omron/Optex
Temperature controller	Fuji
Relays/contactors	Schneider
Terminals	Weidmuller
Vacuum pump	ZD
Pneumatic components	AirTAC



# PACKAGING STYLES





**HIGH-MADE**

**MAKE WIN-WIN BUSINESS  
WITH YOU!**

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**THANK YOU VERY MUCH FOR YOUR WATCHING**

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