

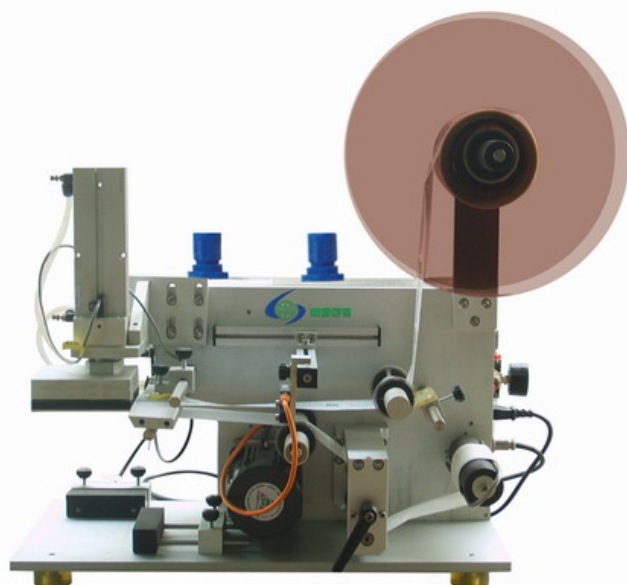
Introduction

Shenzhen Global Pack Co., Ltd. is a professional manufacturer and supplier engaged in various kinds of packing machines, such as labeling machine, filling machine, capping machine, vacuum packing machine, etc. and some cheap but high quality packing material, like packing film, etc. These products are widely used in food, chemical, pharmaceutical, hardware fields, etc. We also accept and provide customized service to each customer. We are desirable to work with the customers from all over the world! Your satisfaction is our motivation!

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Semi Automatic Labeling Machine



GLB-100

1. **Application:** Label stick for Flat bottle, box, or other items with flat surface.
2. **Features:**
 - 1) PLC control system and reliable and durable “Lezee” specific electrical eye tracing label.
 - 2) All aluminum made of.
 - 3) Customized service is workable.
 - 4) Cost effective and high efficiency.
 - 5) If sticking transparent labels, special transparent label photoelectric switch is needed.
 - 6) Workable for Date printing.
3. **Parameter:**

| Model No. | GLB-100 | GLB-100P |
|-------------------------|--------------------------|--------------------------|
| Label Length | 20-100mm | 20-100mm |
| Label width | 20-100mm | 20-100mm |
| Output speed | 1-30pcs/min. | 1-30pcs/min. |
| Power supply | 220V/1PH | 220V/1PH |
| Outside roller diameter | Max.300mm | Max.300mm |
| Inside roller diameter | Max.76mm | Max.76mm |
| Additional feature | -- | Hot printer |
| Optional feature | Transparent label sensor | Transparent label sensor |
| Machine size | L660*W360*H400mm | L660*W360*H400mm |

Semi Automatic Labeling Machine



GLB-130

- 1. Application:** Label stick for round bottle, cylindrical or conical objects.
- 2. Features:**
 - 1) PLC control system and reliable and durable “SICK” specific electrical eye tracing label.
 - 2) All aluminum made of.
 - 3) Customized service is workable.
 - 4) Cost effective and high efficiency.
 - 5) If sticking transparent labels, special transparent label photoelectric switch is needed.
 - 6) Workable for Date printing.

3. Parameter:

| Model No. | GLB-130 | GLB-130P |
|-------------------------|--------------------------|--------------------------|
| Label Length | 30-400mm | 30-400mm |
| Label width | 10-130mm | 10-130mm |
| Output speed | 1-30pcs/min. | 1-30pcs/min. |
| Power supply | 220V/1PH | 220V/1PH |
| Outside roller diameter | Max.300mm | Max.300mm |
| Inside roller diameter | Max.76mm | Max.76mm |
| Additional feature | -- | Hot printer |
| Optional feature | Transparent label sensor | Transparent label sensor |
| Machine size | L600*W650*H600mm | L600*W650*H600mm |

Automatic Top Labeling Machine 313 series



GLB-313



GLB-313F

Specialty:

- ◆ Adopting Germany SIEMENS PLC control
- ◆ Adopting easy operation large touch screen
- ◆ Adopting Germany label sensor
- ◆ Adopting Japan object sensor
- ◆ All machines are made of SUS304 stainless steel and 6063 aluminum alloy
- ◆ Can be equipped coding machine (optional)

Parameter:

| Model No. | GLB-313 | GLB-313F |
|-------------------------------------|------------------|------------------|
| Label width (max.) | 130 mm | 130 mm |
| Label length | 10-300 mm | 10-300 mm |
| Conveyer belt width | 140 mm | 140 mm |
| Outside diameter of label roll(max) | Φ350 mm | Φ350 mm |
| Inside diameter of label roll | Φ76 mm | Φ76 mm |
| Labeling speed (max) | 21pcs/min | 21pcs/min |
| Accuracy of labeling | ±1 mm | ±1 mm |
| Overall size (L*W*H) | 1400*700*1400 mm | 1700*700*1400 mm |

Automatic Round bottles Labeling machine



Specialty:

- ◆ Adopting Germany SIEMENS PLC control
- ◆ Adopting easy operation large touch screen
- ◆ Adopting Germany label sensor
- ◆ Adopting Japan object sensor
- ◆ All machines are made of SUS304 stainless steel and 6063 aluminum alloy
- ◆ Can be equipped coding machine (optional)

Parameter:

| | |
|-------------------------------------|------------------|
| Model No. | GLB-413 |
| Label width (max.) | 130 mm |
| Label length | 10-200 mm |
| Conveyer belt width | 100 mm |
| Diameter of bottle (max.) | Φ 110 mm |
| Outside diameter of label roll(max) | Φ350 mm |
| Inside diameter of label roll | Φ76 mm |
| Labeling speed (max) | 21pcs/min |
| Accuracy of labeling | ±1 mm |
| Overall size (L*W*H) | 1800*900*1200 mm |

Automatic Round bottles labeling machine 513 series



GLB-513



GLB-513D

Specialty:

- ◆ Adopting Germany SIEMENS PLC control
- ◆ Adopting easy operation large touch screen
- ◆ Adopting Germany label sensor
- ◆ Adopting Japan object sensor
- ◆ All machines are made of SUS304 stainless steel and 6063 aluminum alloy
- ◆ Can be equipped coding machine (optional)

Parameter:

| Model No. | GLB-513 | GLB-513D |
|-------------------------------------|-------------------|-------------------|
| Label width (max.) | 130 mm | 130 mm |
| Label length | 10-300 mm | 10-300 mm |
| Conveyer belt width | 101.66 mm | 101.66 mm |
| Diameter of bottle (max.) | Φ 110 mm | Φ 110 mm |
| Outside diameter of label roll(max) | Φ350 mm | Φ350 mm |
| Inside diameter of label roll | Φ76 mm | Φ76 mm |
| Labeling speed (max) | 21pcs/min | 21pcs/min |
| Accuracy of labeling | ±1 mm | ±1 mm |
| Overall size (L*W*H) | 2200*1200*1200 mm | 2200*1200*1200 mm |

Automatic Wine bottles labeling machine



Specialty:

- ◆ Adopting Germany SIEMENS PLC control
- ◆ Adopting easy operation large touch screen
- ◆ Adopting Germany label sensor
- ◆ Adopting Japan object sensor
- ◆ All machines are made of SUS304 stainless steel and 6063 aluminum alloy
- ◆ Can be equipped coding machine (optional)
- ◆ This Machine can be used alone or can be connected with wine filling production line and work with cap sealing machine.
- ◆ Tag: Wine labels (need to make positive and back label into a roll)
- ◆ Workable product: 750/375ml etc. and cylindrical or conical bottles with diameter between 20-110mm.
- ◆ Application: Wine, red wine, vinegar, liquor and other industries.
- ◆ Case: Positive and back labels double labeling on the bottles and label sticking at the specified position.

Parameter:

| Model No. | GLB-513DH |
|-------------------------------------|-------------------|
| Label width (max.) | 130 mm |
| Label length | 10-300 mm |
| Conveyer belt width | 101.66 mm |
| Diameter of bottle (max.) | Φ 110 mm |
| Outside diameter of label roll(max) | Φ350 mm |
| Inside diameter of label roll | Φ76 mm |
| Labeling speed (max) | 50pcs/min |
| Accuracy of labeling | ±1 mm |
| Overall size (L*W*H) | 2200*1200*1500 mm |

Automatic round bottle rolling labeling machine



Specialty:

- ◆ Adopting Germany SIEMENS PLC control
- ◆ Adopting Germany label sensor
- ◆ Adopting Japan object sensor
- ◆ All machines are made of SUS304 stainless steel and 6063 aluminum alloy
- ◆ Can be equipped coding machine (optional)

Parameter:

| | |
|-------------------------------------|------------------|
| Model No. | GLB-710 |
| Label width (max.) | 100 mm |
| Label length | 10-300 mm |
| Conveyer belt width | 100 mm |
| Diameter of bottle | Φ 10-22 mm |
| Outside diameter of label roll(max) | Φ350 mm |
| Inside diameter of label roll | Φ76 mm |
| Labeling speed (max) | 21pcs/min |
| Accuracy of labeling | ±1 mm |
| Overall size (L*W*H) | 1800*700*1500 mm |

Automatic two sides labeling machine



Specialty:

- ◆ Adopting Germany SIEMENS PLC control
- ◆ Adopting Germany label sensor
- ◆ Adopting Japan object sensor
- ◆ All machines are made of SUS304 stainless steel and 6063 aluminum alloy
- ◆ Can be equipped coding machine (optional)
- ◆ Labeling head may be within $\pm 20^\circ$ angle of deflection for cone bottle labeling.

Parameter:

| Model No. | GLB-918 |
|-------------------------------------|-------------------|
| Label width (max.) | 180 mm |
| Label length | 10-300 mm |
| Conveyer belt width | 101.66 mm |
| Diameter of bottle(max.) | $\Phi 110$ mm |
| Outside diameter of label roll(max) | $\Phi 350$ mm |
| Inside diameter of label roll | $\Phi 76$ mm |
| Labeling speed (max) | 21pcs/min |
| Accuracy of labeling | ± 1 mm |
| Overall size (L*W*H) | 3000*1700*1500 mm |

Vertical Liquid/Powder/Granule Packing machine GPM-100 Series



GPM-100L



GPM-100P



GPM-100G

Application:

Automatic packaging of liquid, granule or powder in sachet pack for the food, pharmaceutical, chemical and other industries.

Standard Features:

1. The machine can automatically complete the products measuring, conveying and feeding, filling and bag forming, date code printing, bag sealing and cutting.
2. Motor driven film wheel pulling system.
3. High sensitive fiber optic photo sensor can automatically trace color mark accurately.
4. PLC control system combined with touch screen, can easily set can change the packing parameters. Daily production output and self-diagnostic machine error can be viewed directly from the screen.
5. PID temperature controller monitors heat sealing temperature within $\pm 1^{\circ}\text{C}$
6. Automatic edge position control assures consistent film alignment during production to produce uniform bag quality.
7. With CE Certificate

Necessary Measuring Filler:

1. Auger Screw Filler for Powder
2. Volumetric Cup Filler for Granule
3. Piston Pump for Liquid

Optional Parts for Main Machine:

1. Date Code Printer
2. Fix Number Cut
3. Stainless Steel Machine Out Case

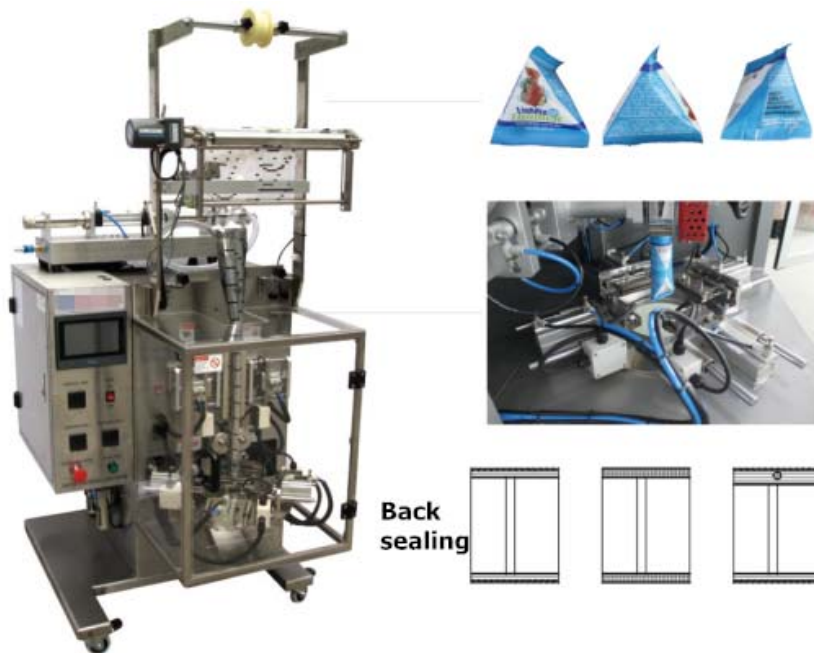
Optional Sealing Format:

3 Side Seal, 4 Side Seal or Center Seal.

Technical Specification:

| Model No. | Applicable Product | Measuring Range (ml) | Bag Length (mm) | Bag Width (mm) | Speed (Bag/min) | Power | Doser |
|------------------|-----------------------|----------------------|-----------------|----------------|-----------------|----------|--------------------|
| GPM-100 G | Granule | A: 1-10 B: 5-50 | 30-120 | 30-85 | 50-100 | 220V/1ph | Volumetric cup |
| GPM-100 L | Liquid | 3-50 | 30-120 | 30-85 | 30-60 | 220V/1ph | Liquid pump |
| GPM-100 P | Powder | 3-50 | 30-120 | 30-85 | 30-60 | 220V/1ph | Screw auger |
| GPM-100 T | Tablet | 3-50 | 30-120 | 30-85 | 10-60 | 220V/1ph | Tablet round plate |
| GPM-100 V | Screw, hardware parts | 3-50 | 30-120 | 30-85 | 10-60 | 220V/1ph | Vibrating bowl |

Small Pillow packing machine



Application: Automatic packaging of liquid, powder and granule in formed pouch for the food, pharmaceutical, chemical and other industries.

Packing process:

1. The machine can automatically complete the products measuring, conveying and feeding, filling and bag forming, date code printing, bag sealing and cutting.
2. Stepping motor film pulling system, pneumatic horizontal sealing jaw.
3. High sensitive fiber optic photo sensor can automatically trace color mark accurately.
4. PLC control system combined with touch screen, can easily set and change the packing parameters. Daily production output and self-diagnostic machine error can be viewed directly from the screen.
5. PID temperature controller monitors heat sealing temperature within $\pm 1^{\circ}\text{C}$.

Optional Dosing Device:

1. Auger screw Filler (for powder)
2. Volumetric cup Filler (for granule)
3. Electrical Gear Pump (for liquid)
4. Piston Pump (for liquid or cream)

Parameter:

| Model No. | GPM-150B | GPM-150BT |
|--------------------|-----------------|------------------|
| Sealing format | Pillow Pack | Pyramid Pack |
| Bag width(mm) | 30-120 | 30-80 |
| Bag length(mm) | 80-190 | 40-100 |
| Filling Volume(ml) | Max.200ml | Max.50ml |
| Film width(mm) | 260 | 180 |
| Max.speed | 30-60pcs/min. | 20-40pcs/min. |

Vertical Form Fill Seal and Multi-head Packing machine

Options:

1. Servo Motor drives horizontal sealing
2. Hole punching device
3. Gusset bag forming device
4. Tear notch device
5. Exhaust air function
6. Coding device(ribbon/thermal transfer)
7. Gas flush device
8. Product Discharge conveyor
9. Chain bag with batch cut
10. Refilling device for the scale

Application: Dry & Processed food, fresh food, snack food, seeds(pulses), nuts, coffee(granules/beans), tea, sugar, grated cheese, bakery products, candies, Pet foods, bolts, washers, electrical and plumbing parts, etc.



Features:

1. Automatic combination weighing and vertical packing combined in one single unit machine(2 in 1 technology).
2. With one frame, one electric cabinet, one electric plug only.
3. Strict height control and space saving, easy for cleaning and maintenance.
4. Suitable for small and medium packaging application with high speed and accuracy request.

Parameter:

| Model NO. | GPMW-420E |
|----------------------|---------------------------------------------------------------|
| Filling weight (g) | 10-800 |
| Scale hoper number | 10 |
| weighing hoper size | 1.6L |
| weighing hoper layer | 2 layers |
| Bag length(mm) | 80-180(bag length longer than 180mm will pull film two times) |
| Bag width(mm) | 80-200 |
| Film width(mm) | Max.420mm |
| Max. Speed | 20-60pcs/min. |

Semi Automatic Cream filling machine



High filling accuracy
Adopting SUS304 stainless steel
Fully Pneumatic control
Easy Operation easy cleaning

Parameter:

| Model NO. | GPF-60K | GPF-120K | GPF-250K | GPF-500K | GPF-1000K |
|-----------------------|-------------------|-------------------|-------------------|--------------------|--------------------|
| Filling volume | 20-60ml | 50-120ml | 100-250ml | 100-500ml | 100-1000ml |
| Filling speed (B/min) | 0-25 | 0-25 | 0-25 | 0-25 | 0-25 |
| Accuracy | 1% | 1% | 1% | 1% | 1% |
| N.W. | 22KG | 24KG | 26KG | 28KG | 31KG |
| G.W. | 40KG | 40KG | 45KG | 45KG | 48KG |
| Oversize | 880*400*770 mm | 880*400*770 mm | 980*400*770 mm | 1080*400*770 mm | 1080*400*770 mm |
| Required air | 0.55Mpa-0.65Mpa | | | | |

Semi automatic liquid filling machine



Features:

1. High filling accuracy
2. Adopting SUS304 stainless steel
3. Fully pneumatic control
4. Easy operation easy cleaning
5. Custmoized service workable

Parameter:

| Model NO. | GPY-60K | GPY-120K | GPY-250K | GPY-500K | GPY-1000 K |
|-------------------------|---------------|---------------|---------------|----------------|----------------|
| Filling volume | 20-60ml | 50-120ml | 100-250ml | 100-500ml | 100-1000ml |
| Filling speed(pcs/min.) | 0-25 | 0-25 | 0-25 | 0-25 | 0-25 |
| Accuracy | 1% | 1% | 1% | 1% | 1% |
| N.W. | 20KG | 22KG | 24KG | 26KG | 28KG |
| G.W. | 38KG | 38KG | 40KG | 40KG | 45KG |
| Oversize(L*W*H) | 880*400*450mm | 880*400*450mm | 980*400*450mm | 1080*400*450mm | 1080*400*450mm |

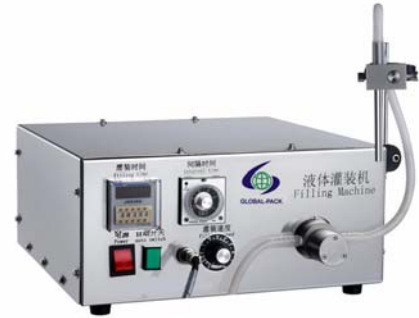
Semi automatic pump liquid filling machine



GPB-1

Features:

1. High filling accuracy
2. Easy set filling volume
3. Easy operation easy cleaning
4. Adopting SUS304 stainless steel
5. Customized service available
6. Cheap price but high quality



GPB-1B

Parameter:

| Model NO. | GPB-1 | GPB-1B |
|-------------------------|---------------|-----------------|
| Filling volume | 5-2000ml | 5-2000ml |
| Filling speed(pcs/min.) | 0-25 | 0-25 |
| Accuracy | 1% | 1% |
| N.W. | 5KG | 5KG |
| G.W. | 8KG | 8KG |
| Oversize(L*W*H) | 380*330*300mm | 380*330*300mm |
| Pump material | Plastic | Stainless steel |

Automatic Liquid filling Machine



Specialty:

1. This filling machines is applied to liquid and cream filling
2. Especially suitable for water-based liquid and oil filling
3. Adopting Siemens PLC and easy operation display
4. Adopting cylinder drive system
5. Adopting stainless steel (SUS304)
6. Easy set filling volume on display

| Model detail | AXGZ-SG-4B | AXGZ-SG-6B | AXGZ-SG-8B | AXGZ-SG-10B |
|-----------------------|-------------------------------------------------------------------------------------|------------|------------|-------------|
| Filling nozzles | 4 | 6 | 8 | 10 |
| Filling speed(b/h) | 800~1500 | 1200~2000 | 1500~3000 | 1800~4000 |
| Accuracy | 50ml~100ml $\leq \pm 1\text{ml}$ /100ml~500ml $\pm 0.5\%$ /500ml~1000ml $\pm 0.3\%$ | | | |
| Filling volume | 50~1000ml | | | |
| Bottle diameter | $\Phi 40\text{mm} \sim \Phi 110\text{mm}$ | | | |
| Bottle neck diameter | $\Rightarrow \Phi 18\text{mm}$ | | | |
| Oversize | 2000mm(L)*1100mm(W)*2200mm(H) | | | |
| Power | 1.6KW | | | |
| Required air | 0.55Mpa~0.65Mpa | | | |
| Required power supply | AC220V;50/60HZ | | | |

Semi automatic Capping machine

**GXGB-1****GXGB-2****GXGB-3**

GXGB-1: Suitable for a variety of containers and caps.

GXGB-2: Four claws working to lock one cap at one time.

GXGB-3: Suitable for glass, plastic, aluminum bottles caps.

Parameter:

| Model No. | GXGB-1 | GXGB-2 | GXGB-3 |
|--------------------------|---------------------|---------------------|---------------------|
| Required air | 0.55-0.65Mpa | 0.55-0.65Mpa | - |
| Capping speed (pcs/min.) | 0-25 | 0-25 | 0-20 |
| Oversize (L*W*H) | 280*450*700MM | 280*450*700MM | 610*380*1470mm |
| Power | 0.4KW | 0.4KW | 0.4KW |
| Required power supply | AC 220V, 50/60HZ | AC 220V, 50/60HZ | AC 220V, 50/60HZ |

Automatic Capping Cap locking machine

**GXGC-100****GXGC-130****Specialty:**

Suitable for a variety of containers

High speed

Two ways for caps feeding according to caps shape

Adopting SUS304 stainless steel

Technical Data:

| Model No. | GXGC-100 | GXGC-130 |
|-----------------------|-------------------------------|-------------------------------|
| Required air | No required air | 0.55Mpa-0.65Mpa |
| Filling speed (B/H) | 4000-6000 | 4000-6000 |
| Bottle height | 80-280mm | 80-280mm |
| Bottle diameter | Dia.30-110mm | Dia.30-110mm |
| Cap diameter | Dia.12-50mm | 12-50mm |
| Cap height | 15-50mm | 15-50mm |
| Oversize | 2000mm(L)*1100mm(W)*2200mm(H) | 2000mm(L)*1100mm(W)*2200mm(H) |
| Power | 2.8KW | 2.8KW |
| Required power supply | AC 220, 50/60HZ | AC 220, 50/60HZ |

2 in 1 Shrink packing machine



1. Application: Shrink package for cosmetic, daily chemical, pharmaceutical foods & hardware parts.

2. Features:

- a) Shrinking synchronize with sealing & cutting.
- b) Auto or manual shrinking temperature adjustment, internal heat compensation installed.
- c) Fiber reamer slot, non-sticky sealing & cutting, artistic and durable.
- d) High heat resistant, transparent glass cover, direct visual effect to the chamber to observe the shrinking process.
- e) Adjustable working platform to suit for different size of package.

3. Parameter:

| | |
|-------------------|--------------------|
| Model No. | GP-5540 |
| Max. Packing size | L500*W380*H250mm |
| Packing speed | 1-400pcs/hour |
| Sealing size | 420*550mm |
| Power supply | 220/1PH |
| Power | 3.3KW |
| Machine size | L1460*W800*H1450mm |

Automatic seal and shrink packing machine

Product Details:



Adopt the newest Vertical Side Sealing Driving system on the machine, sensor detective and cut off the film automatically. The packing speed reaches 60pieces per minute; it can pack

different sizes of products, including the irregular products.

Equipped with PLC control system and safety protecting and alarm devices

- Constant sealing with no need of changing .Easy to operate and maintain;
- The length of shrink film is automatically adjusted by the electric yes and control timer.
- The added horizontal and vertical electric eyes provide options for switch over. It's suitable for sealing thin and small products.
- Imported parts are adopted to ensure the machine's stable running with high speed.
- With the design of side sealing, the packing length of products is unlimited.
- The sealing height can be adjusted based on the product height.
- Widely used in all kinds of products with different sizes and shapes
- The machine is applicable to industries like food, gift, hardware, daily necessities, pharmacy, printing, etc.

| Model | GPL-5545C | GPS-5030 |
|--------------------------|---------------------------------------------------------------------|---------------------|
| Power supply | 220V, 1, 50-60Hz | 380V, 3, 50-60Hz |
| Power | 3kw | 16kw |
| Packing size | $L+H=\infty \times$ $W+H \leq 450\text{mm}(H \leq 150\text{mm})$ | L1200×W450×H250mm |
| Product W+H /tunnel size | W520mm | L1500×W500×H300mm |
| Packing speed | 20-60pcs/min | 20-60pcs/min |
| Air compressing | 5.5kg/cm ³ | / |
| Max current | 10A | 32A |
| Net weight | 800kg | 650kg |
| Machine dimension | L2050×W1580×H1740mm | L2000×W1100×H1250mm |

Automatic sleeve sealing and shrink machine



Product Details:

Automatic sleeve sealing and shrinking machine adopts international advanced technology, specially processed the sealing cutter, make a perfect sealing line, avoid the film sticking the cutter. Based on different requirements to convey the product automatic, automatic sleeve sealer is suit for packaging single product or groups of products, such as, cartons, beverage, cosmetics and electronic products.

Automatic Sleeve sealing and shrinking machine is a type of automatic sleeve wrapping packaging machine. It adopts international advanced technology. It is able to work in automatic packaging line to finish automatic unmanned packaging. Suitable for a set of several products with tray, such as: cartons, beer, beverages, and cosmetics.

| Model | GPL-6030 | GPS-6040 |
|--------------------------|---------------------|--------------------|
| Power supply | 220/380V,3,50/60Hz | 220/380V,3,50/60Hz |
| Power | 2kw | 22kw |
| Packing size | W+H≤700mm | L1500×W450×H300mm |
| Product W+H /tunnel size | 700mm | L1800×W600×H400mm |
| Packing speed | 8~18pcs/min | 20-80pcs/min |
| Air compressing | 6kg/cm ³ | / |
| Max current | 10A | 35A |
| Net weight | 420kg | 600kg |
| Machine dimension | L2730×W1350×H2000mm | L2700×W900×H1640mm |

External Vacuum packing machine



1. Application: food, agricultural products, electrical components, hardware parts, etc. It can extend the life span of the items.

2. Features:

- a. Integrate seal vacuum and inflation in one tool.
- b. High exhaust speed (2-3 seconds), and humidity and anti oxidation, smaller package volume, reducing logistic cost.
- c. Stainless steel platform is adjustable to fit different size of packaging, no limitation for the package size, and suitable for large volume items.
- d. Cylinder drive, transmit higher sealing force.

3. Parameter:

| | |
|-------------------|-----------------------------------|
| Model No. | GVS-600 |
| Max. sealing size | 600mm |
| Platform size | W600*L600mm (Customize available) |
| Power | 220V/1Ph, 1.8KW |
| Machine size | L670*W460*H1020mm |
| N.W. | 80KG |

Internal Vacuum packing machine



1. **Application:** food, agricultural products, electrical components, hardware parts and etc.

2. **Features:**

1) Stainless steel case 2) LCD display 3) Printer enabled in the sealing line

3. Parameter:

| | |
|------------------|-------------------|
| Model No. | DZQ-400-2S |
| Vacuum slot size | L400*W400*H100mm |
| Sealing length | 380mm*4 |
| Power | 220/1PH, 1.3KW |
| Machine size | L990*W600*H1000mm |
| N.W. | 120KG |

Single-chamber vacuum machine



DZ-400



DZ-500

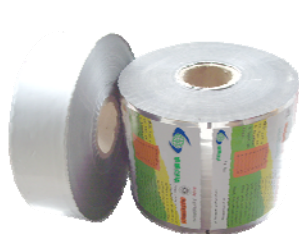
1. Application: food, agricultural products, electrical components, hardware parts, etc.
It can extend the life span of the items.

2. Parameter

| Model No. | DZ-400 | DZ-500 |
|----------------|-----------------------------|--------------------|
| Sealing length | 400mm | 500mm |
| Power | 110V,220-240V,380V 0.8KW | 110V,220-240V,380V |
| Machine size | L990*W600*H1000mm | L990*W600*H1080mm |
| N.W. | 120KG | 150KG |

Packing Material

Application: All kinds of soft packaging material applicable in the food, pharmaceutical, daily chemical, toy & hardware industries, etc.



Aluminum foil complex film

Complex packing film

| Material | Aluminum foil complex film | Complex packing film |
|---------------------|--------------------------------------|--------------------------------------|
| Constitute material | PE/VMPET/PE, PET/AL/PET/PE | OPP/CPP, OPP/PE, NY/PE |
| Thickness range | 0.06-0.20mm | 0.03-0.10mm |
| Scroll width | W50-1000m (Customized available) | W50-1000m (Customized available) |
| Applied equipment | Vertical and pillow packing machines | Vertical and pillow packing machines |



Aluminum sealing foil pads

Shrinking packing film

| Material | Aluminum sealing foil pad | Shrinking packing film |
|-----------------------|----------------------------------------|-------------------------|
| Constitute material | PP,PE,PET,PET/PVC,PS,EPE | POF,PP,PE,PVC |
| Thickness range | 0.2-2.0mm | 0.015-0.05mm |
| Applied specification | Single/Double pad, diameter customized | Customized |
| Applied equipment | Magnetic induction sealing machines | Shrink packing machines |