



FILM WRAPPING MACHINE

SPECIALIZING IN

SHRINK WRAPPING MACHINE

FOOD PACKING MACHINE

BAGGING MACHINE

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WIN-WIN PACKAGING MACHINERY CO., LTD

COMPANY
INTRODUCTION



WIN-WIN PACK

WIN-WIN PACKAGING MACHINERY CO., LTD specialised in the design and production of packing machine and services. With more than 25 years of experience and a team of high qualified professionals, as well as the most advanced design and manufacturing technologies, we offer extensive and innovative solutions in packaging equipment and systems with a main objective, such as Lenovo/ Unilever/ HP ect. providing additional value to its customers. Win-win pack focuses on areas such as Pharmaceutical, Food, Commodity ect., and Our foreign trade sales team has nearly 15 years of export experience and can provide you with professional technical support and services. As the name showed, Win-win is our main culture, we uphold the belief of win-win cooperation, fulfill the rules of international cooperation, and help our customers solve all of the problems, hope we can be your trusted partner in China.

COMPANY
INTRODUCTION



WIN-WIN PACK

Win-Win Packaging differentiates itself from the rest of the market by 5 points:

1. We have 15 years experience in oversea sales, and take time for solve the problem which comes from different country.
2. We do try to change our machine according to customer's requirement, we do make the machine as Korea type, Japanese type, and American type.
3. We do realize the Chinese market, so we can provide any chinese infromation to you, and help you to get more correct knowledge from china.
4. We do provide" Pre-sales evaluation, after-sales service" for all of our customers.
5. We have the training document for different kinds of machine, which can train our customers about the machine/market.

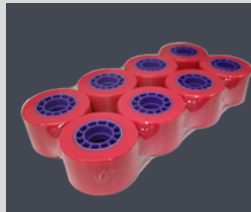
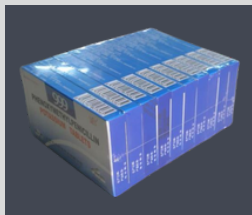
AUTOMATIC VERTICAL L-BAR SEALING AND SHRINKING MACHINE (CYLINDER TYPE / SERVO TYPE)



Specification

- 1. Equipped with PLC control system and safety protecting and alarm devices.
- 2. Constant sealing with no need of changing, easy to operate and maintain.
- 3. The length of shrink film is automatically adjusted by the electric yes and control timer.
- 4. The added horizontal and vertical electric eyes provide options for switchover. It's suitable for sealing thin and small products.
- 5. Imported parts are adopted to ensure the machine's stable running with high speed.
- 6. The cutter adopts vertical system drive to ensure sealing lines straight and tight.
- 7. With the design of side sealing, the packing length of products is unlimited.
- 8. The sealing height can be adjusted based on the product height.
- 9. Widely used in all kinds of products with different sizes and shapes.
- 10. The machine is applicable to industries like food, gift, hardware, daily necessities, pharmacy, printing, etc.

Technical Parameters

		Model	WWP-5545D/WWP-5545S	WWP-5030LLW
		Speed	cylinder type:1~30 pcs/min servo type:20~40 pcs/min	20~60pcs/min
		Power supply	1& 220V 50/60Hz <4kw	3 f 220/380V 50/ 60Hz 16KW
		Air pressure	6-8KG/cm2	/
		Ma* packing size	L+H <450, W +H < 350mm, H<170	L1200*W450*H250mm Tunnel size: L1500*W500*H300mm
		Machine size	L1950*W1050*H1550 mm (for reference)	L1820*W1030*H1280mm(for reference)
		Machine size (after packed)	L2070*W1170*H1750 mm (for reference)	L1950*W1180*H1520 mm(for reference)
		Net weight	560kg	350kg
		Gross weight	680kg	450kg

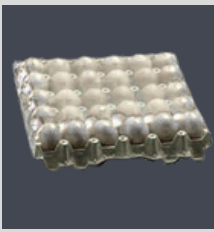
AUTOMATIC SIDE SEALING AND SHRINKING MACHINE

Specification

- 1. Equipped with PLC control system and safety protecting and alarm devices;
- 2. Constant sealing with no need of changing. Easy to operate and maintain;
- 3. The length of shrink film is automatically adjusted by the electric eyes and control timer;
- 4. The added horizontal and vertical electric eyes provide options for switchover. It's suitable for sealing thin and small products;
- 5. Automatically perform the scraps discharge process. Leave no mess and keep your working space tidy and clean;
- 6. Imported parts are adopted to ensure the machine's stable running with high speed;
- 7. The cutter adopts vertical system drive to ensure sealing lines straight and tight;
- 8. With the design of side sealing, the packing length of products is unlimited;
- 9. The sealing height can be adjusted based on the product height;
- 10. Widely used in all kinds of products with different sizes and shapes;
- 11. The machine is applicable to industries like food, gift, hardware, daily necessities, pharmacy, printing, etc.



Technical Parameters

		Model	WWP-5545C	WWP-5030LLW
		Packing size	Loo, W+H <400mm, H <170mm,	Ma* L1200*W450*H250mm Tunnel size:L1500*W500*H300mm
		Packing speed	20-40pcs/min (depend on product size)	20~60pcs/min
		Power	3KW	16KW
		Power supply	3& 380V 50/60Hz	3 f 220/380V 50/60Hz
		Ma* current	10A	32A
		Air Pressure	6-8kg/cm³	/
		Sealing cutter size	500mm	/
		Machine size (after pack)	L1880*W1150*H1750mm(for reference)	L1950*W1180*H1520mm(for reference)
		Table Height	830mm	830mm
		Belt size	Front: 375mm back: 390mm	/
		Flim's Paper Core Dia	Inner diameter is about 75mm,	/
		Net weight	460kg	350kg
		Gross weight	580kg	450kg

HIGH SPEED SIDE SEALING AND SHRINKING MACHINE

Technical Parameters



Model	WWP-5545H	WWP-5030LLW
Packing speed	20-60 pcs/min	20-60 pcs/min
Max. packing size	L ∞ × 300 × 150mm	L1200 × W450 × H250mm
Product W+H / Tunnel size	W+H ≤ 450mm	L1500 × W500 × H300mm
Power	3 kW	16 kW
Power supply	3 φ , 220/380V, 50/60Hz	3 φ , 220/380V, 50/60Hz
Air pressure	5.5 kg/cm ³	/
Machine size (after pack)	L1950 × W1400 × H1750mm	L1950 × W1180 × H1520mm
Max current	10A	/
Net weight	500kg	350kg
Gross weight	630kg	450kg



Specification

WWP-5545H Hi-speed sealing machine can be combined with an automatic production line for shrink wrapping, adopts a photoelectricity for inducing the products, there are two feed-in modes, auto/man, use fold film on rolls, and the machine will seal other three sides automatically;

According to different collocations for the machine and different products, the max packing speed is up to 45pcs/min;

Constant temperature heat sealing and cutting system is suitable for PE.PVC.POF etc, industrial standard shrink films, the seal is firm and nice, especially applicable for POF film, adjust the conveyor with the head wheel for packing products of different size.

The reliability is higher and easier to operate it;

The front feed in systems speed is adjustable, combines a worktable at the end of the tunnel, makes whole machine highly automatic, it runs automatically without an operator comes true.

WWP-5030LW Hi-speed hot air circulating shrink tunnel adopts roller type conveyor, the rollers are covered by silicone gel pipe they roll automatically, and also the conveyor can use Teflon mesh belt or S.S. mesh belt instead of rollers. When shrink PE film, need not

the rollers roll, easy to convert it by the handle at the end of the tunnel;

The temperature inside the tunnel is even, suitable for shrink PE.PVO.POF films;

The inner container forms hot air circulation inside tunnel, the volume of hot air can be controlled by the air doors according to the packing requirements for different products.

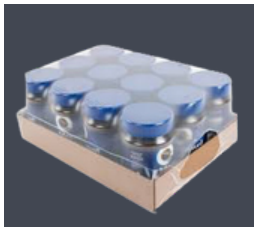
AUTOMATIC FRONTAL FEEDING SLEEVE WRAPPER

Specification

- 1.Imported parts, electrical and pneumatic components;
- 2.Adopts specially designed sealing cutter, results in perfect sealing line, avoid the film sticking the cutter;
- 3.Automatic feeding, film feeding and sealing;
4. Non-polar mechanical speed adjustment, adjust the speed of feeding conveyor;
5. The front frame is adjustable according to different product sizes;
- 6.Adopt automatic sensors for detecting, locating, sealing;
- 7.Unlimited length of products;
- 8.Adopts PE film.



Technical Parameters



Model	WWP-6030F	WWP-6040
Packing speed	8-22 pcs/min	20-80 pcs/min
Packing size (W+H)	≤700mm	L1500 × W650 × H330mm
Cutter size / Tunnel size	700mm	L1800 × W600 × H400mm
Power	2 kW	22 kW
Power supply	3 φ , 220/380V, 50/60Hz	3 φ , 220/380V, 50/60Hz
Max current	10A	35A
Air pressure	6 kg/cm ³	/
Machine size (after pack)	L1750 × W1100 × H2200mm	L2900 × W1400 × H1900mm
Net weight	550kg	650kg
Gross weight	680kg	800kg

AUTOMATIC SLEEVE WRAPPER

WITHOUT TRAY

Specification

- 1.Adopts world advance components, stable and durable;
- 2.Sealing cutter is specially designed, Sealing line is firm, without cracking, and without sticking to the knife;
- 3.Automatic feeding, iteming, product pushing, film feeding and sealing;
4. Non-polar mechanical speed adjustment, adjust speed of feeding conveyor;
- 5.It can package several sets without tray in row 2, row3 and row4 according to requirement. It can replace the packing way via changeover switch on control panple;
- 6.Operation is easy and simple. It only takes 2-3 minutes to change different type;
- 7.According to different bottle shape, design automatic feeding device;
- 8.Direction of feeding conveyor can be based on customer needs, to be left or right feeding;
9. Suitable for PE shrink film.



Technical Parameters



Model	WWP-6030S	WWP-6040
Packing speed	0-12 pcs/min	20-80 pcs/min
Packing size (W+H)	≤700mm	L1500 × W650 × H330mm
Cutter size / Tunnel size	700mm	L1800 × W600 × H400mm
Power	1.5 kW	22 kW
Power supply	3 φ , 220/380V, 50/60Hz	3 φ , 220/380V, 50/60Hz
Max current	10A	35A
Air pressure	6 kg/cm³	/
Machine size (after pack)	L2200 × W1730 × H1520mm	L2900 × W1400 × H1900mm
Net weight	390kg	650kg
Gross weight	520kg	800kg

EXPRESS PACKING MACHINE



Specification

- 1.When the size of the package changes, the adjustment is simple, no need to change the mold and bag maker;
- 2.Different sizes of products can also be combined with packaging, in order to achieve promotional effect;
- 3.Using the original "Omron" digital temperature controller, built-in PID function, sealing knife temperature is very sensitive and accurate, can be set at will. Do not have to worry about the temperature is not accurate damage to the product, sealing knife itself also has automatic protection function, effectively prevent the wrong cut packaging;
4. The sealing and cutting part of the machine is equipped with protective cover, which greatly improves the safety of operators;
- 5.The complete set of machines is truly connected to the unmanned operation of the production line;
- 6.Specially designed film up and down synchronization mechanism to correct film deviation.

Technical Parameters



Model	WWP-4050EP
Power Supply	220V 50/60Hz ≤2KW
Packing Size	100mm
Cutter Size	L550 × W450mm
Product Dimensions	L + H ≤ 500mm, W + H ≤ 430mm, H ≤ 100mm
Machine Dimension	L1830 × W850 × H1550mm (The actual size shall prevail)
Packing Speed	10~20 packs per min
Air Pressure	5.5KG/cm²

AUTOMATIC SORTING AND BAGGING MACHINE

Technical Parameters



Model	WWP-50HZ
Packing Size	Length is not limited, W + H ≤ 400mm, H ≤ 200mm. Specific details of non-standard are subject to actual conditions.
Packing Speed	1-8 pcs/min depending on product size
Net Weight	400kg
Power	4KW
Power Supply	3& 380V 50/60Hz
Max Current	10A
Air Pressure	6-8 KG/cm²
Table Height	820 ± 20mm



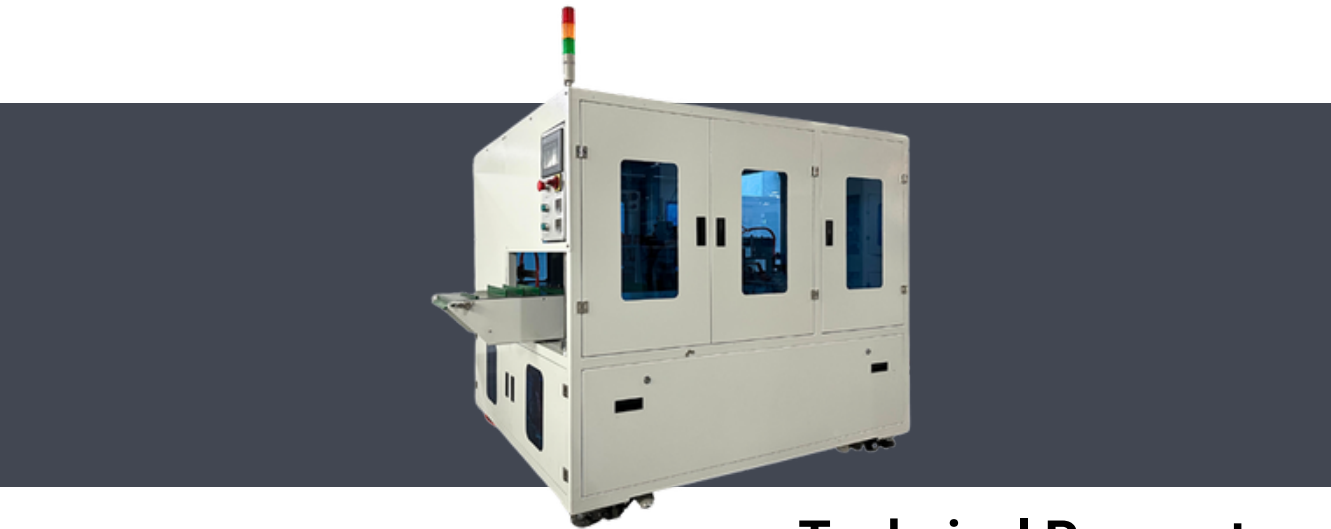
Specification

1. Uses a stainless steel heating tube for durability and long service life.
2. The sealing knife is anti-stick, high-temperature resistant, and coated with Teflon for strong, neat sealing.
3. Equipped with a Japanese OMRON digital temperature controller (0-300°C) and an imported heat-sensitive sensor for precise control.
4. Sealing and cutting size are electrically adjustable in height to fit various packaging needs.
5. A German SICK sensor prevents incorrect sealing, ensuring safety and accuracy.
6. Uses a Taiwan SHAKO (or AirTAC) cylinder for stable and precise sealing control.
7. A planetary servo motor ensures smooth, high-speed material conveying.
8. An American Banner photoelectric sensor accurately detects product movement for precise stop/start control.
9. A ZD motor ensures smooth film feeding and precise waste recycling, reducing material waste.
10. Made of carbon steel with key parts in stainless steel and aluminum, with anti-corrosion coating for durability.
11. Multiple hole punches to quickly expel the air inside the bag when shrinking
12. The surface treatment adopts anti-corrosion structural materials and is sprayed with plastic or nickel plating.

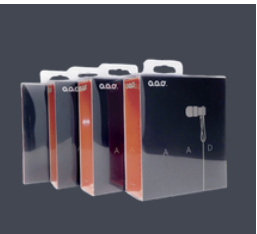
FULLY AUTOMATIC BAGGING MACHINE

Specification

1. The heating source adopts stainless steel heating tube, which has a long service life.
2. It adopts an anti-stick and high-temperature sealing knife, which is formed in one piece to make the sealing stronger and more beautiful. The outside of the knife is coated with Teflon non-stick film.
3. The temperature control of the sealing knife adopts Japanese "OMRON" digital display temperature controller and imported heat-sensitive sensor control, and the temperature is adjustable from 0-300°C.
4. The driving system adopts Taiwan SHAKO or Airtac cylinder to ensure firm and stable sealing.
5. Uda stepper motor ensures high speed and smooth conveying
6. The detection uses Mingye fiber optic sensors to accurately and sensitively detect product delivery and stops.
7. The induction switch adopts Japanese OMRON photoelectric sensor to accurately and sensitively detect product delivery and stop.
8. Multiple hole punches to quickly expel the air inside the bag when shrinking
9. Mechanical components are made of carbon steel sprayed with plastic, and key parts are made of stainless steel plates and aluminum profiles to ensure a solid structure.
10. The surface treatment adopts anti-corrosion structural materials and is sprayed with plastic or nickel plating.



Technical Parameters



Model	WWP-36K
Net weight	350kg
Power	4KW
Power supply	220V 50/60Hz
Max current	10A
Air pressure	6-8KG/cm2
Sealing and cutting size	Length 350mm
Machine dimension	L2240*W1300*H2000mm(for reference)

TABLE-TOP CLING FILM WRAPPING MACHINE

Specification

- 1.Compared with the manual packaging, the machine are used to make the packaging more firm and beautiful, which helps to enhance the brand value;
- 2.A variety of films (PVC/PE) are available for cost savings; some brands of similar equipment can only use the specified film;
- 3. In addition, it can be packaged with or without trays, and is suitable for trays of various shapes (such as round, hexagon, etc.);
- 4. The whole machine adopts stainless steel to adapt to the corrosive environment such as high humidity; the similar equipment of other brands only partially or completely does not use stainless steel, and is easily corroded under harsh environment;
- 5. The operation interface is simple in design and fast in response; it adopts special mute processing, which is less noisy and more comfortable to use than other similar devices;
- 6.Overall welding processing, equipment stability is better than similar equipment of other brands;
- 7.WIN-WIN PACK is a professional packaging machinery manufacturer with strong technical strength. All products are independently developed and produced. We always insist on providing the best service to our customers. Once the customer discovers any problems, we will respond quickly. Solve problems in a reasonable way.



Technical Parameters

		<table><tr><th>Model</th><th>WWP-T15</th></tr><tr><td>Power supply</td><td>AC 220V / 50HZ, 550W</td></tr><tr><td>Speed</td><td>15 packs per min</td></tr><tr><td>Packing size</td><td>L80-280 * W90-200* H10-150mm</td></tr><tr><td>Product weight</td><td>10g-2000g</td></tr><tr><td>Cling filmWidth/Dia</td><td>250-450mm/≤160mm</td></tr><tr><td>Material of film</td><td>PE/PVC</td></tr><tr><td>Operating humidity/Working Temperature</td><td>10-90%RH(Condensation-free)/5°C~35°C</td></tr><tr><td>Net weigh</td><td>70kg</td></tr><tr><td>Machine size after packaging/ Gross weight</td><td>L800*W750*H900mm,90kg</td></tr><tr><td>CBM</td><td>0.45m³</td></tr></table>	Model	WWP-T15	Power supply	AC 220V / 50HZ, 550W	Speed	15 packs per min	Packing size	L80-280 * W90-200* H10-150mm	Product weight	10g-2000g	Cling filmWidth/Dia	250-450mm/≤160mm	Material of film	PE/PVC	Operating humidity/Working Temperature	10-90%RH(Condensation-free)/5°C~35°C	Net weigh	70kg	Machine size after packaging/ Gross weight	L800*W750*H900mm,90kg	CBM	0.45m³
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TABLE-TOP FOOD WRAPPING MACHINE

T11



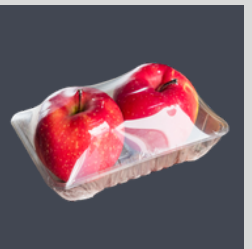
T13



Specification

- 1.Compared with the manual packaging, the machine are used to make the packaging more firm and beautiful, which helps to enhance the brand value;
- 2.A variety of films (PVC/PE) are available for cost savings; some brands of similar equipment can only use the specified film;
- 3. In addition, it can be packaged with or without trays, and is suitable for trays of various shapes (such as round, hexagon, etc.);
- 4. The whole machine adopts stainless steel to adapt to the corrosive environment such as high humidity; the similar equipment of other brands only partially or completely does not use stainless steel, and is easily corroded under harsh environment;
- 5. The operation interface is simple in design and fast in response; it adopts special mute processing, which is less noisy and more comfortable to use than other similar devices;
- 6.Overall welding processing, equipment stability is better than similar equipment of other brands;
- 7.WIN-WIN PACK is a professional packaging machinery manufacturer with strong technical strength. All products are independently developed and produced. We always insist on providing the best service to our customers. Once the customer discovers any problems, we will respond quickly. Solve problems in a reasonable way.

Technical Parameters

		<table><tr><th>Model</th><th>WWP-T11</th><th>WWP-T13</th></tr><tr><td>Power supply</td><td>AC 220V / 50Hz, 460W</td><td>AC 220V / 50Hz, 510W</td></tr><tr><td>Speed</td><td>11 packs per min</td><td>13 packs per min</td></tr><tr><td>Packing size</td><td>L80-280 × W90-200 × H10-150mm</td><td>L80-280 × W90-200 × H10-150mm</td></tr><tr><td>Product weight</td><td>10-2000g</td><td>10-2000g</td></tr><tr><td>Cling film Width / Dia</td><td>250-450mm / ≤160mm</td><td>250-450mm / ≤160mm</td></tr><tr><td>Material of film</td><td>PE / PVC</td><td>PE / PVC</td></tr><tr><td>Machine size</td><td>L668 × W696 × H696mm</td><td>L668 × W696 × H696mm</td></tr><tr><td>Machine weight</td><td>63kg</td><td>68kg</td></tr><tr><td>Machine size after packaging / Gross weight</td><td>L800 × W750 × H900mm, 86kg</td><td>L800 × W750 × H900mm, 88kg</td></tr><tr><td>CBM</td><td>0.45 m³</td><td>0.45 m³</td></tr></table>	Model	WWP-T11	WWP-T13	Power supply	AC 220V / 50Hz, 460W	AC 220V / 50Hz, 510W	Speed	11 packs per min	13 packs per min	Packing size	L80-280 × W90-200 × H10-150mm	L80-280 × W90-200 × H10-150mm	Product weight	10-2000g	10-2000g	Cling film Width / Dia	250-450mm / ≤160mm	250-450mm / ≤160mm	Material of film	PE / PVC	PE / PVC	Machine size	L668 × W696 × H696mm	L668 × W696 × H696mm	Machine weight	63kg	68kg	Machine size after packaging / Gross weight	L800 × W750 × H900mm, 86kg	L800 × W750 × H900mm, 88kg	CBM	0.45 m³	0.45 m³
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CBM	0.45 m³	0.45 m³																																	
																																			

FLOOR TYPE FOOD WRAPPING MACHINE FOR SPHERICAL FOOD

Specification

- 1. Operation method: Mechanical buttons + high-precision touchscreen operation, speed of 15 packs per minute.
- 2. Rotary sealing method conserves film.
- 3. Compatible with automatic feeding systems, minimizing manual steps and increasing speed.
- 4. High-definition touchscreen with a simple, user-friendly interface.
- 5. Quick film replacement, taking only about 30 seconds.
- 6. Supports backend conveyor systems, weighing, and labeling equipment to meet diverse customer needs.
- 7. Made of stainless steel, offering wear and corrosion resistance.
- 8. Advanced sheet metal processing ensures a strong, robust structure.
- 9. Patented film-clamping technology guarantees stable film feeding and packaging.
- 10. Quick-release panel design allows for easy maintenance.
- 11. Compatible with various types of cling film.
- 12. Supports packaging of various shaped fruits and vegetables (bare or unwrapped) .



Technical Parameters



Model	WWP-FR15
Power supply	AC 220V / 50HZ,900W(Support Adjustment)
Package Shape	Spherical, Ellipsoidal, Cylindrical, Umbrella, etc
Package Diameter/Height	100-200mm/90-190mm
Package Weight	100-2000g
Width of Plastic Wrap/diameter	400-650mm/≤160mm
Operating humidity/ Working temperature	10-90%RH(Condensation-free)/ 5-35℃
Machine dimensions	L1100*W948*H1060mm
Machine weight	265kg

FULLY AUTOMATIC SPHERICAL CLING FILM WRAPPING MACHINE

Specification

- 1. Operation method: Mechanical buttons + high-precision touchscreen operation, speed of 15 packs per minute.
- 2. Rotary sealing method conserves film.
- 3. Compatible with automatic feeding systems, minimizing manual steps and increasing speed.
- 4. High-definition touchscreen with a simple, user-friendly interface.
- 5. Quick film replacement, taking only about 30 seconds.
- 6. Supports backend conveyor systems, weighing, and labeling equipment to meet diverse customer needs.
- 7. Made of stainless steel, offering wear and corrosion resistance.
- 8. Advanced sheet metal processing ensures a strong, robust structure.
- 9. Patented film-clamping technology guarantees stable film feeding and packaging.
- 10. Quick-release panel design allows for easy maintenance.
- 11. Compatible with various types of cling film.
- 12. Supports packaging of various shaped fruits and vegetables (bare or unwrapped) .



Technical Parameters



Model	WWP-FR30
Power supply	AC 220V / 50HZ,900W(Support Adjustment)
Package Shape	Spherical, Ellipsoidal, Cylindrical, etc
Speed	30 packs per min
Package Diameter/Height	50mm-120mm/50mm-120mm
Package Weight	100g-1000g
Width of Plastic Wrap/diameter	250-400mm/≤160mm
Operating humidity/ Working temperature	10-90%RH(Condensation-free)/ 5-35℃
Machine dimensions	L852*W718*H1115mm

FULLY AUTOMATIC FOOD WRAPPING MACHINE



Specification

1. The packaging speed is up to 25 packages per min, and the packaging efficiency is about 5 times of that of human packs.
2. The machine adopts film pressing design, which makes the packaging stronger and more beautiful, it helps to enhance the brand value.
3. The machine adopts high-definition touch control and Schneider Electric, which makes the response faster, and the machine is reliable and durable.
4. It needs to place products at the front of machine, and the design of human-machine interface is simple, which makes the operation more convenient and easier.
5. A variety of films (PVC/PE) are available for cost savings.
6. The whole machine adopts stainless steel to adapt to the corrosive environment such as high humidity, it is not easily corroded under harsh environment.
7. The operation interface is simple in design and fast in response; it adopts special mute processing, which is less noisy and more comfortable to use than other similar devices.
8. The machine can pack large volume products, such as the whole chicken/the whole fish and the big box of fruit.
9. It can integrate printing and labeling machine, disc material handling machine, metal inspection machine and other machines, and combine together as a full-automatic and efficient packaging line.
10. The new model WWP-A25L can be used to pack products of various shapes, such as cabbage/green pepper/mango ect, and products with or without tray.

Technical Parameters

Model	WWP-A25	WWP-A25L
Power Supply	AC 220V / 50HZ, 1400W	AC 220V / 50HZ, 1500W
Max packing speed	25 packs/min	25 packs/min
Packing size	L120-350mm × W95-220mm × H10-150mm	L120-350mm × W95-220mm × H10-130mm
Product weight	50-4500g	50-4500g
Width of cling film / Max. Dia	350-550mm / ≤160mm	350-500mm / ≤160mm
Host Machine size / weight	L1679×W1014×H1372mm / 275kg	L1619×W1014×H1372mm / 205kg
Conveyor line size / weight	L1502×W300×H707mm / 32kg	L2400×W350×H736mm / 100kg
Conveyor line after packaging size	L560×W680×H880mm	L2420×W620×H520mm
Total gross weight	410kg	455kg
CBM	2.5 m³	2.88 m³

FLOOR-TYPE FOOD WRAPPING MACHINE



Specification

1. With an average of 15 packs per minute, the packaging efficiency is about three times that of the manual.
2. It combines the functions of automatic packaging, weighing and printing labels to save costs.
3. Compared with the manual packaging, the machine are used to make the packaging more firm and beautiful, which helps to enhance the brand value.
4. A variety of films (PVC/PE) are available for cost savings, and it can be packaged with or without trays, and is suitable for trays of various shapes (such as round, hexagon, etc.)
5. The whole machine adopts stainless steel to adapt to the corrosive environment such as high humidity, it is not easily corroded under harsh environment.
6. The operation interface is simple in design and fast in response; it adopts special mute processing, which is less noisy and more comfortable to use than other similar devices.
7. Model WWP-F16 is machine with weighting and printing function, it can check the weight of goods, and print out the label, it is very convenient and fast to use.
8. WIN-WIN PACK is a professional packaging machinery manufacturer with strong technical strength. All products are independently developed and produced, We always insist on providing the best service to our customers. Once the customer discovers any problems, we will respond quickly. Solve problems in a reasonable way.

Technical Parameters

Model	WWP-F15/16
Power Supply	AC 220V / 50HZ, 1800W
Speed	15 packs per minute
Packing Size	L80-350*W80-270 * H10-170mm
Product Weight	50-3000g
Width of cling film/Diameter	350-500mm/≤160mm
Material of film	PE/PVC
Operating humidity/Working Temperature	10-90%RH(Condensation-free)/5°C~35°C
Machine size/net weight	L988×W736×H1262mm/206kg(F15) L988×W736×H1262mm/208kg(F16)
Machine size after packaging/gross weight	L1050×W800×H1430mm/261kg(F15) L1050×W800×H1430mm/263kg(F16)
CBM	1.23m³(F15,F16)

ROTARY EXPRESS BUBBLE BAG PACKING MACHINE



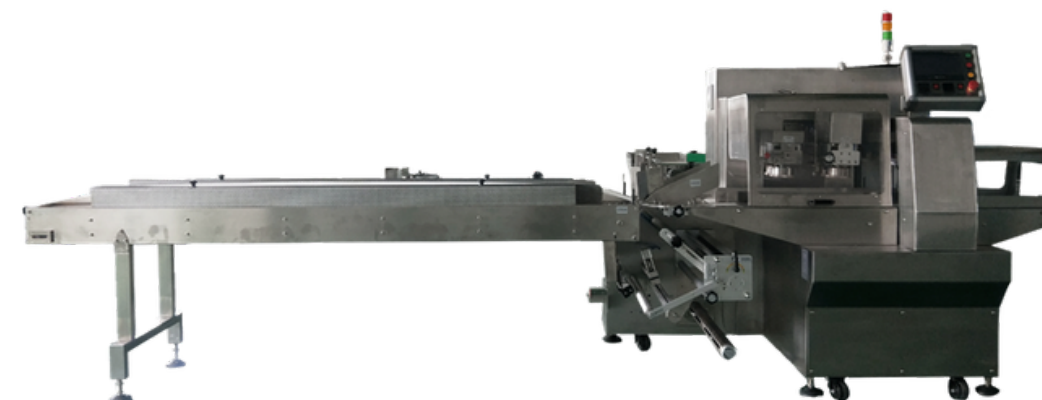
Specification

- 1. Servo control: Bag length is set and cut immediately, no need for empty runs; quick and efficient, saving time and film.
- 2. Color touchscreen control: Easy and quick parameter setting, can store up to 40 packaging parameters.
- 3. Self-diagnosis function: Faults are displayed clearly for easy identification.
- 4. High-sensitivity photoelectric eye color mark tracking: Mathematical input for sealing and cutting positions, ensuring more precise sealing.
- 5. Independent PID temperature control: Better suited for various packaging materials.
- 6. Positioning stop function: Prevents blade sticking, avoiding film waste.
- 7. Simplified transmission system: More reliable operation and easier maintenance.
- 8. Automatic product reversal after cutting: Restarting the machine is easy, simplifying operations.
- 9. Automatic shutdown when there is no packaging film.

Technical Parameters

Model	WWP-450XL
Bag Size (L × W)	80-1000mm × 50-200mm
Film Width	Max 450mm
Film Roll Diameter (Outer × Inner)	Max 300mm × 76mm
Packaging Speed	About 50 bags/min (depends on products)
Packaging Materials	Bubble film
Power	220V, 50/60Hz, 4.0KW
Machine Size	(L) 3935 × (W) 1355 × (H) 1510 mm
Machine Weight	650Kg

HORIZONTAL FOOD PACKING MACHINE



Specification

- 1. Double servo control, the bag length is set and cut immediately, no need to adjust air, one step in place, save time and save film;
- 2. Color touch screen control, convenient and fast parameter setting, can store 100 kinds of packaging parameters;
- 3. Fault self-diagnosis function, fault display at a glance;
- 4. High sensitivity photoelectric eye color mark tracking, mathematical input sealing and cutting position, make sealing and cutting position more accurate;
- 5. Temperature independent PID control, better suited to a variety of packaging materials;
- 6. Positioning stop function, no sticking knife, no waste of coating;
- 7. The transmission system is simple, work more reliable, more convenient maintenance;
- 8. Anti-cutting material function, the edge of the knife senses that the product is sent out automatically. Do not cut to product, protect product and knife holder;
- 9. No packaging film, automatic stop;
- 10. Automatic sensing products to packaging, there is product paper and cutting knife action, no product paper and cutting knife action, no waste of membrane.

Technical Parameters

Model	WWP-700X
Membrane width Extreme breadth	700mm
Bag length	150-1000mm
Bag width	100-300mm
Product height	5-150mm
Film diameter Max diameter	300mm
Packing speed	20~50 packs per min
Packing material	OPP, OPP/PE, OPP/CPP
Power supply	220V, 50/60Hz, 4.45KW
Machine dimension	L4252×W1220×H1500mm
Machine weight	700kg

