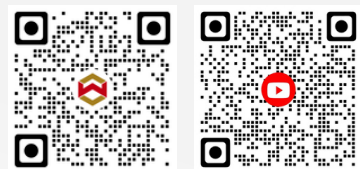




PACK IN LIFE, WIN IN WORLD



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WIN-WIN PACK

Be your trusted partner in China.



WIN-WIN PACKAGING MACHINERY CO., LTD specialised in the design and production of packing machine and services.

With more than 35 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.

In these years, we focuses on areas such as Pharmaceutical, Food. Commodity, Health product, Tissue etc., Win-win pack is 100% professional sales and service to overseas customers, 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.

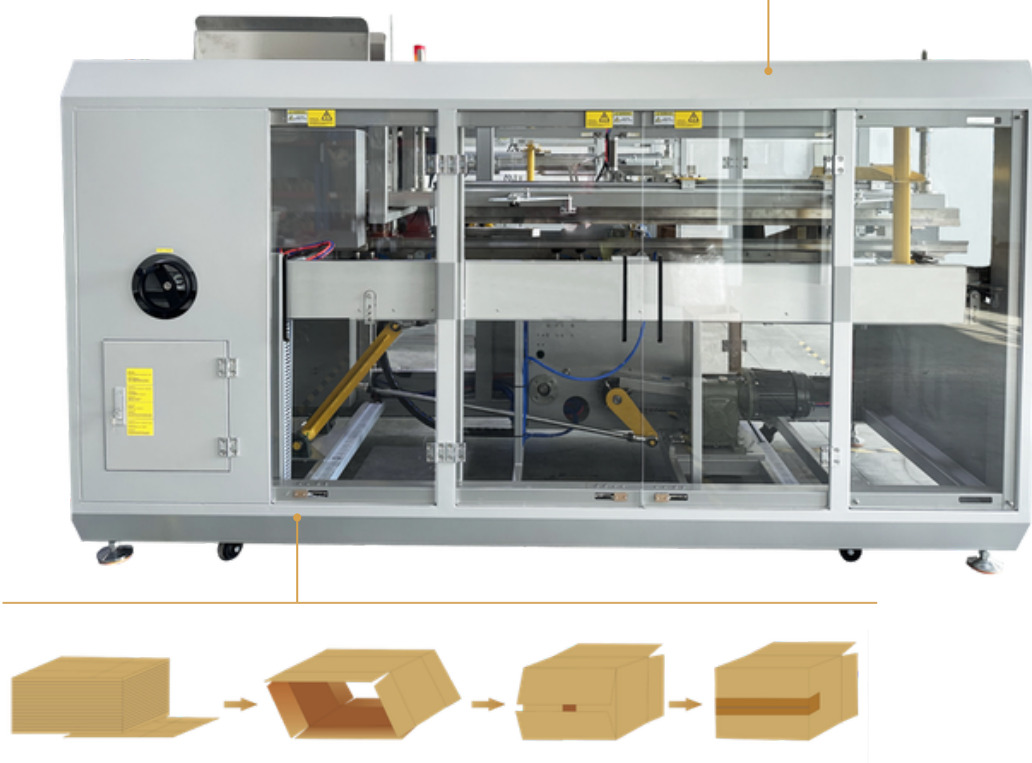
AUTOMATIC REAL-TIME PRINTING AND LABELING MACHINE (E-COMMERCE/ELECTRON INDUSTRY)



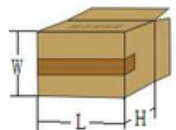
TECHNICAL SPECIFICATIONS :

Model	WWP—RT56	WWP—RT57
Printer	ZEBRA	
Print Method	Thermal transfer/thermal sensitivity	
Printing speed	8-10 inches/s	
Print Resolution	300 dpi	
Printing range	W25-104mm; L25-250mm	
Sensor mode	Gap sensing, Reflection type	
Medium type	Coated paper, synthetic paper, Glazin substrate	
Label paper size	Inner diameter of the label core $\varnothing$ 76mm, outer diameter 300mm	
Medium size	W25.4-116mm; T: 0.06-0.30mm	
Ribbon	W25+10mm; L45m; Max-outer diameter 90mm; coated side facing outward when trimming ribbon	
Bar code type	CODE39, CODE93, CODE128, EAN13, EAN8, UPC-A, UPC-E, QR CODE, PDF417, MaxiCode, DataMatrix, QR Code, Aztec Code	
Communication interface	RS232 Serial port/Parallel port/USB2.0/Network port	
Labeling position	On the top of product, On the side of product	
Printing content	Text, serial number, date, design, one (two-dimensional) bar code, etc	
External hardware font panel	Touch screen operation	
Alarm setting	Missing label alarm, missing ribbon alarm, sensor failure alarm	
Labeling accuracy (excluding product storage errors)	$\pm$ 1-2mm	
Labeling speed	25-45 pcs/min	20-40 pcs/min
Applicable Label	(25-250mm) $\times$ (25-104mm)	(25-250mm) $\times$ (25-104mm)
Label outer diameter	$\varnothing$ 300mm	$\varnothing$ 300mm
Label inner diameter	$\varnothing$ 76mm	$\varnothing$ 76mm
Machine dimensions	L850 $\times$ W960 $\times$ H1370 mm	L850 $\times$ W960 $\times$ H1370 mm

HORIZONTAL CARTON ERECTOR



TECHNICAL SPECIFICATIONS :

Model	WWP-840H30	WWP-840H50
Forming and sealing speed	10~30ctns/min	35-50ctns/min
Carton storage quantity	About 80PCS (800mm)	About 80PCS (800mm)
Adhesive tape width	48/60mm (Choose one size)	48/60mm (Choose one size)
Power supply	1P/3P 220V/ 380V 750W	3P 380V 750W
Air compressing	6kg/cm ³	6kg/cm ³
Air consumption	450NL/min	450NL/min
Table height	950mm	950mm
Machine size	L2100 * W1210 * H1750mm	L3500 * W1210 * H1750mm
Machine weight	800kg	1200kg
Carton size(mm) 	L240-560*W190-400H*120-400mm (The max. size and min. size can' t be existed together)	L260-450*W170-350*H110-350mm (The max. size and min. size can' t be existed together)

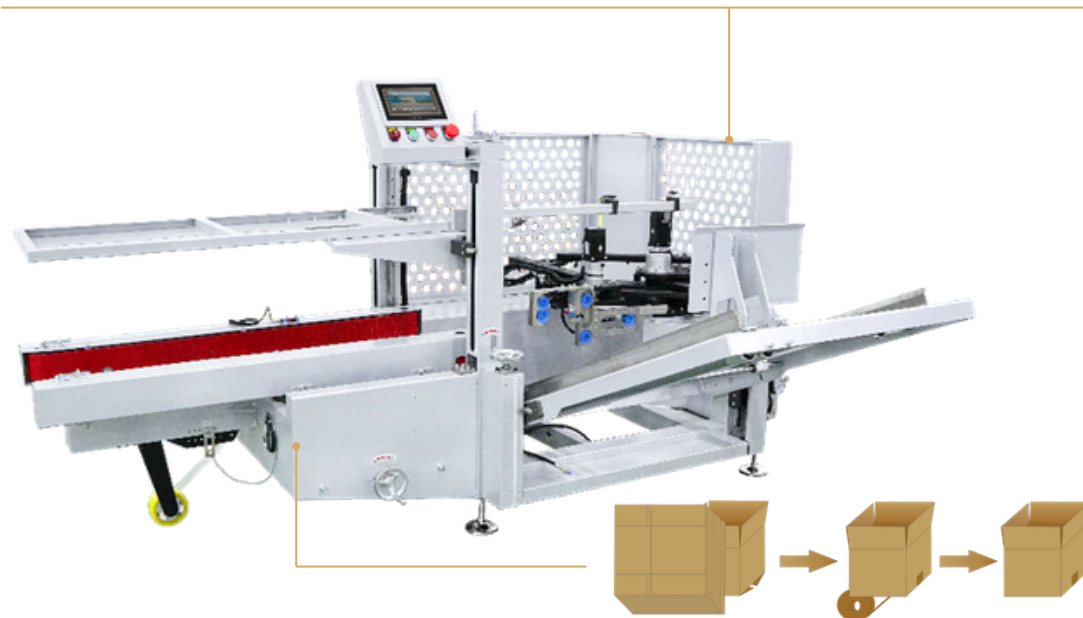
VERTICAL CARTON ERECTOR



TECHNICAL SPECIFICATIONS :

Model	WWP -940D	WWP -940DS (SERVO)
Machine speed	0~10ctns/min	0~18ctns/min
Carton storage quantity	100pcs (1000mm)	100pcs (1000mm)
Carton size	L250-500mm, W150-400mm, H100-400mm	L250-500mm, W150-400mm, H100-400mm
Power supply	220V, 50/60Hz, 1 Phase	220V, 50/60Hz, 1 Phase
Power	200W	200W
Applicable gas source	6kgf/cm ² , 450nl/min	6kgf/cm ² , 450nl/min
Applicable tape	48/60/75mm (Choose one type)	48/60/75mm (Choose one type)
Machine size	L2200×W 1900×H1 450mm	L2200×W 1900×H1 450mm
Machine weight	450kg	480kg

VERTICAL ROBOT ARM SERVO CARTON ERECTOR

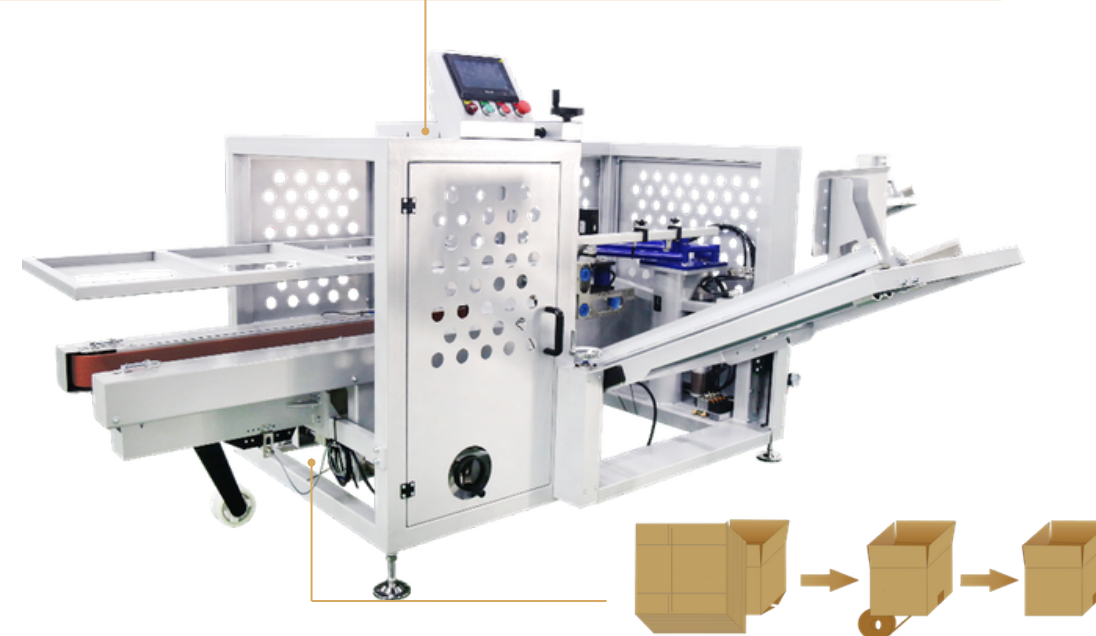


Note:
The machine speed needs to take into account the quality and size of the carton.

TECHNICAL SPECIFICATIONS :

Model	WWP-S400	WWP-S500	WWP-S650
Machine speed	5~30ctns/min	5~30ctns/min	5~25ctns/min
Carton storage quantity	100pcs (1000mm)	100pcs (1000mm)	100pcs (1000mm)
Carton size	L145-400×W85-350×H105-350mm The sizes of the carton need to meet the requirements: (240≤H+W/2 < 560) (210≤L+W≤705)	L280-500×W150-400×H150-400mm The sizes of the carton need to meet the requirements: (240≤H+W/2 < 560) (335≤L+W≤870)	L280-650×W180-500×H150-500mm The sizes of the carton need to meet the requirements: (240≤H+W/2 < 710) (435≤L+W≤1120)
Power supply	220V, 50Hz, 1 Phase	220V, 50Hz, 1 Phase	220V, 50Hz, 1 Phase
Air pressure supply	0.6~0.7Mpa	0.6~0.7Mpa	0.6~0.7Mpa
Power	2500W	2500W	2500W
Applicable tape	36~50mm	36~60mm	36~60mm
Tape Diameter	Below 250 mm	Below 250 mm	Below 250 mm
Machine size	L2400×W2000×H1400mm	L2600×W2000×H1400mm	L2920×W2100×H1550mm
Machine weight	450kg	620kg	900kg

VERTICAL ROBOT ARM SERVO CARTON ERECTOR

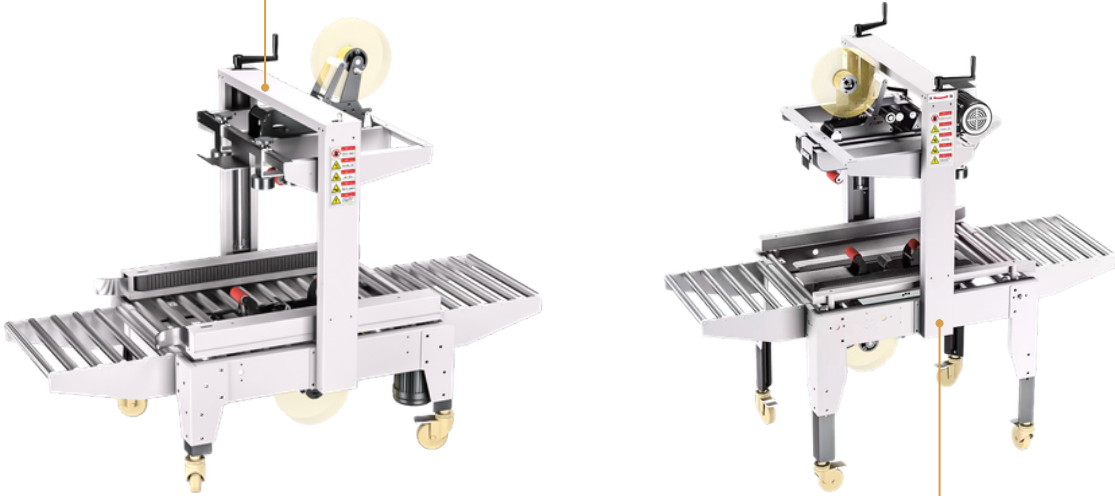


Note:
The machine speed needs to take into account the quality and size of the carton.

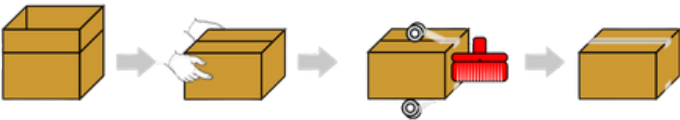
TECHNICAL SPECIFICATIONS :

Model	WWP-S400D	WWP-S650D
Machine speed	15~25ctns/min(depending on carton size and weight)	10~22ctns/min(depending on carton size and weight)
Carton size (The maximum values for length and width cannot occur simultaneously)	L145-420×W85-350×H105-350mm The sizes of the carton need to meet the requirements: (240≤H+W/2 < 550) (215≤L+W≤705)	L280-650×W180-500×H150-500mm The sizes of the carton need to meet the requirements: (240≤H+W/2 < 720) (435≤L+W≤1120)
Power supply	220V, 50Hz, 1 Phase	220V, 50Hz, 1 Phase
Air pressure supply	0.6~0.7Mpa	0.6~0.7Mpa
Power	2100W	2100W
Applicable tape	36-50mm	36-60mm
Tape Diameter	Below 250 mm	Below 250 mm
Machine size	L2400×W1900×H1400mm	L2920×W2100×H1550mm
Machine weight	450kg	900kg
Color	Matte Silver	Matte Silver
Carton Magazine	Inclined Carton Magazine	Inclined Carton Magazine

SIDE BELTS DRIVEN CARTON SEALER

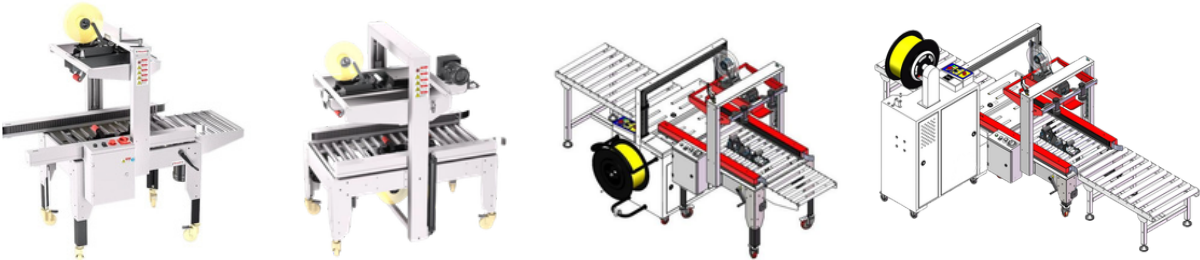


TOP AND BOTTOM CARTON SEALER



TECHNICAL SPECIFICATIONS:

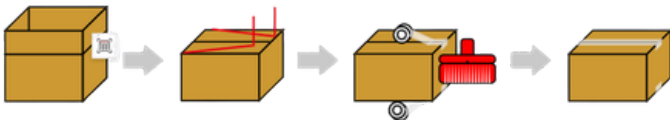
Model	WWP-950	WWP-950A
Conveyor speed	22-27 m/min	22 m/min
Machine speed	20-35 ctns/min	20-35 ctns/min
Packing size (L×W×H)	150≤ L ≤∞mm 120≤ W ≤500mm 130≤ H ≤500mm	150≤ L ≤∞mm 180≤ W ≤500mm 130≤ H ≤500mm
Max. load	30 kg	30 kg
Power supply	AC 220V, 50/60Hz, 1 Phase	AC 220V, 50/60Hz, 1 Phase
Power	200 W	200 W
Adhesive tape width	36-72 mm	36-72 mm
Machine size	L930mm×W850mm×H1350mm	L930mm×W850mm×H1350mm
Weight	130 kg	130 kg



SEMI-AUTO FLAP FOLDING CARTON SEALER



FULLY AUTOMATIC FLAP FOLDING CARTON SEALER



TECHNICAL SPECIFICATIONS:

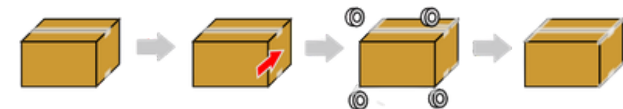
Model	WWP-850D	WWP-850I
Machine speed	10-15 ctns/min	5 ctns/min (Festo cylinder)
Packing size (L×W×H)	180≤ L ≤600mm 120≤ W ≤500mm 120≤ H ≤500mm	Same as the detail of case
Max. weight of product	—	30 kg
Power supply	AC 220V, 50/60Hz, 1 Phase	220/380V, 50/60Hz, 1 Phase
Power	200 W	200 W
Table height	450 / 600 / 750 mm (customizable)	580-680 mm
Adhesive tape width	36-72 mm	50-70 mm
Machine dimension	L1750mm×W850mm×H1600mm	L1980mm×W1080mm×H1800mm
Machine weight	180 kg	240 kg



SEMI-AUTO CORNER SIDER CARTON SEALER



FULLY-AUTOMATIC CORNER SIDE CARTON SEALER

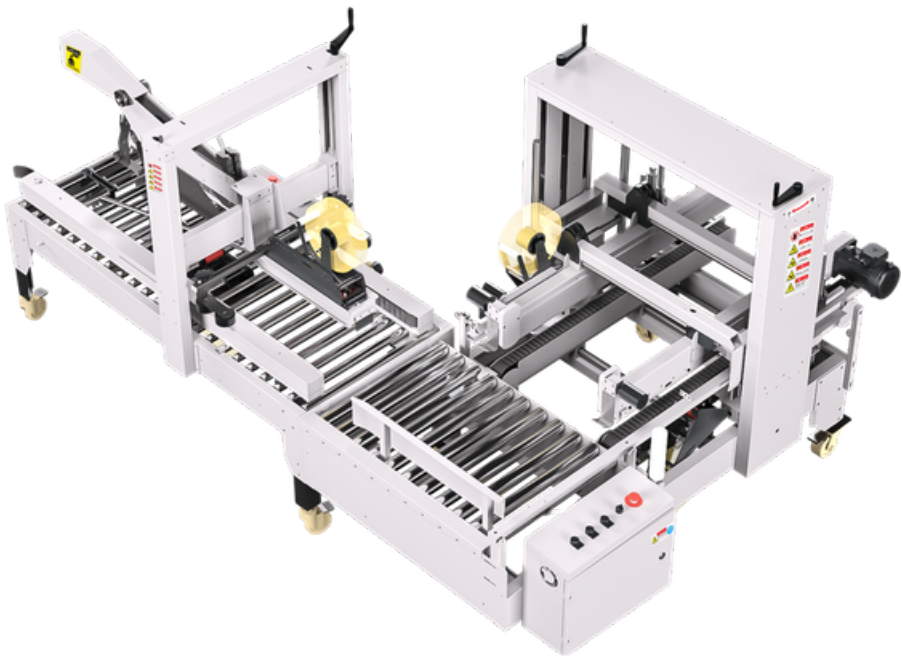
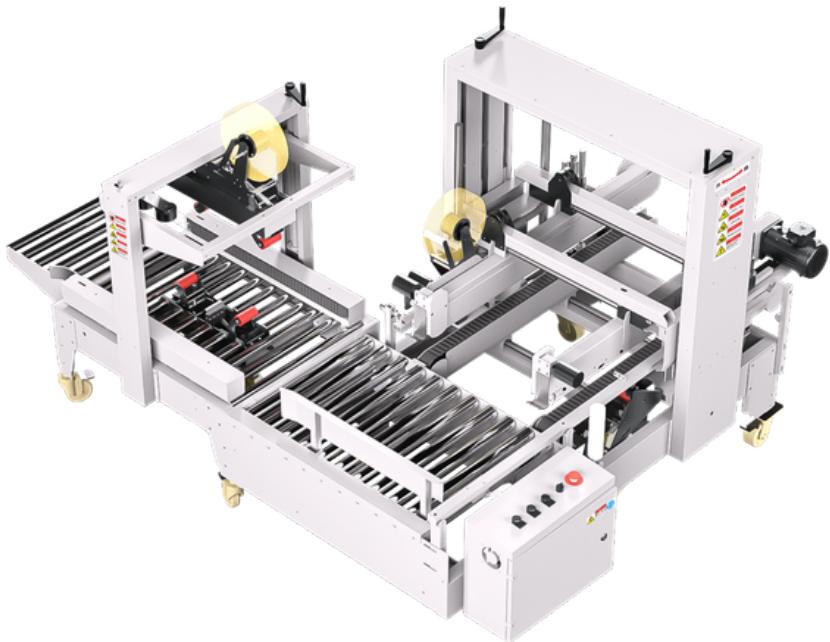
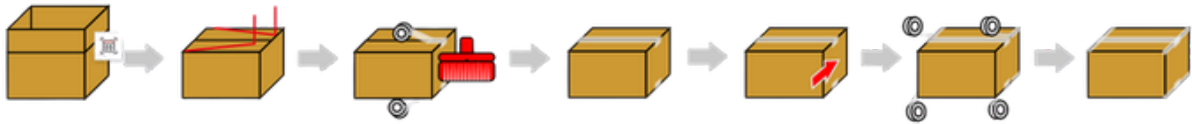


TECHNICAL SPECIFICATIONS :

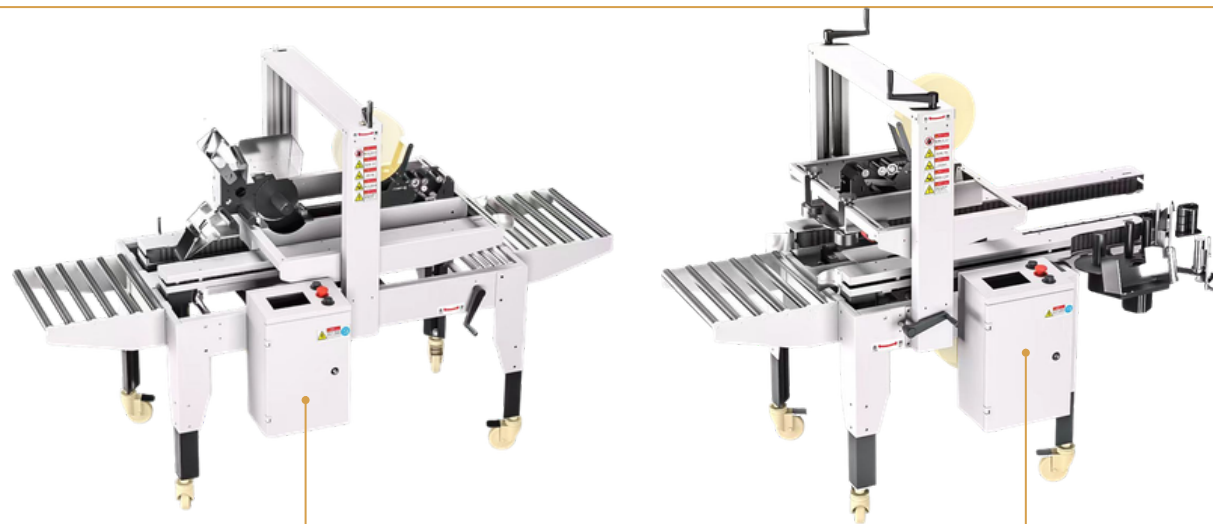
Model	WWP-950G	WWP-950H (Cylinder)
Machine speed	8-10 ctns/min	5 ctns/min
Packing size (Min-Max)	Min L340*W250*H200mm Max L700*W500*H500mm	Min L320*W200*H200mm Max L600*W500*H500mm
Max. product weight	30 kg	30 kg
Power	500 W	1650 W
Power supply	220/380V, 50/60Hz, 1Phase	220/380V, 50/60Hz, 1Phase
Adhesive tape width	48-72 mm	50-70 mm
Table height	H600 mm (customizable)	580-680 mm
Machine weight	450 kg	480 kg



H TYPE CARTON SEALER
(SEMIAUTO TYPE/CYLINDER TYPE/SERVO MOTOR TYPE)

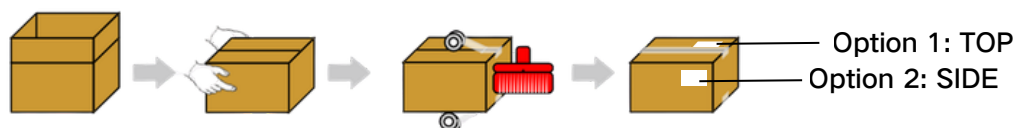


E-COMMERCE SEMI-AUTO CARTON SEALER WITH LABELING MACHINE



LABEL STICK ON THE TOP

LABEL STICK ON THE SIDE



TECHNICAL SPECIFICATIONS :

Model	WWP-950ELS	WWP-950ELT
Conveyor speed	28m/min	28m/min
Machine speed	20~35ctns/min	20~35ctns/min
Packing size	Min L120*W80*H90mm Max L∞*W500*H500mm	Min L120*W80*H90mm Max L∞*W500*H500mm
Maximum label size	Max L130 mm*W76 mm	Max L130 mm*W76 mm
Working Air Pressure	N/A	N/A
Power supply	AC 220V 50/60Hz, 1Phase	AC 220V 50/60Hz, 1Phase
Power	640W	640W
Labeling paper	PVC/order sheet	PVC/order sheet
Adhesive tape width	36-50mm	36-50mm
Machine dimension	L930mm×W750mm×H1350mm	L930mm×W750mm×H1350mm
Machine weight	120kg	120kg
Special design	Suitable for labeling on the side of cartons; manual adjustment when changing cartons;	Suitable for labeling on the top of cartons; manual adjustment when changing cartons;

VERTICAL 3-IN-1 CASE PACKER



PRODUCT DESCRIPTION :

- 1.Integrated design integrates the finctions of unpacking, packing and sealing in one.t is a multi-finctional automatic packagingmachine.
- 2.With the function of fault alamm, lack of material alarm, no box alarm, box jam alarm, etc
- 3.The equipment covers a small area andhas complete functions;
- 4.Human-machine exchange interface, easy to operate;
- 5.Adhesion tape or hot melt glue can be used acording to customer requirements: The main applicationIn daily chemical, beverage. condiment and other industries.

TECHNICAL SPECIFICATIONS :

Model	WWP-P310
Power supply	3Phase, 380V, 50/60Hz, 10KW
Air pressure	0.5~0.7 MPa
Machine size	L5130 × W2100 × H3200 mm
Carton size	L200~500 × W190~380 × H190~350 mm
Packing speed	4~6 cartons/min (Product arrangement, variables)
Sealing material	Hot melt glue / Tape
Machine weight	2500 kg

DELTA ROBOT CASE PACKER



PRODUCT DESCRIPTION :

- 1.Small footprint and low operating cost.
- 2.Adopt linear bearing sliding block type soft connection structure, with stable lifing speed.
- 3.Cartons of diferent varieties can be installed by changing the fixture.
- 4.High degree of` automation, adjustable control, simple adjustment, intelligent operation, etc.
- 5.It can be used in chemical, food, medicine and other industries.

TECHNICAL SPECIFICATIONS :

Model	WWP-RP01
Power supply	3Phase 380V 50/60Hz 8.8Kw
Air pressure	0.6-0.8Mpa
Machine size	L1680×W1680×H2200mm
Packing speed	50-55 bags/min

DROP PACKER



PRODUCT DESCRIPTION :

- 1.The machine is controlled by PLC + touch screen.
- 2.The machine is equipped with alarm to stop the machine when the bottle is missing. If there is no bottle, do not pack it safely.
- 3.The operation interface of the machine is simple and convenient.
- 4.Use servo channel divider to accurately divide single row square bottle into multiple rows.
- 5.Suitable for packing all kinds of PET, PP and other plastic bottles.

TECHNICAL SPECIFICATIONS :

Model	WWP-DP01
Power supply	3Phase, 380V, 50/60Hz, 3.5KW
Air pressure	6kg/cm², 450/min
Machine size (L×W×H)	5800×1266×1850mm
Suitable carton size (L×W×H)	150-410×150-330×150-500mm
Suitable product type	PET/PP bottles
Packing speed	≤12 cases/min
Entrance height	1100±50mm
Exportation height	330mm
Note: Carton height dimensions refer to unsealed cartons.	

PICK & PLACE CASE PACKER (CLAMP-STYLE GRIPPER)



PRODUCT DESCRIPTION :

- 1.This equipment can be applied to all bottle types.
- 2.Adopts frequency conversion speed regulation and PLC control technology, ensuring easy operation, compact and reasonable structure, and a high degree of automation.
- 3.Movement coordination is smooth and accurate, with high grasping accuracy.
- 4.Equipped with multiple protection functions to stop operation in case of failure.
- 5.Supports both manual and automatic operation. The operation is safe, requires a small site area, and provides a large operating space.
- 6.The equipment is free from oil pollution, meets food hygiene requirements, operates with low noise, and requires simple daily maintenance.

TECHNICAL SPECIFICATIONS :

Model	WWP-SP01
Power supply	3Phase, 380V, 50Hz, 5Kw
Air pressure	0.6-0.8Mpa
Machine size	L4600 × W1820 × H2200mm
Suitable carton size	L200-500 × W180-400 × H50-250mm
Suitable bottle type	Round bottle H = 50-250mm
Packing speed	8-12 case/min

PICK & PLACE CASE PACKER (AIRBAG SUCTION GRIPPER)



PRODUCT DESCRIPTION :

- 1.This equipment can be applied to all bottle types.
- 2.Frequency conversion speed regulation and PLC control technology, easy operation, compact and reasonable structure, high degree of automation.
- 3.Movement coordination, smooth and accurate movement, high grasping accuracy.
- 4.With a variety of protection functions, in case of failure, stop the machine in time.
- 5.Operation with manual operation, automatic operation. Safe operation, small site occupation, large operating space.
- 6.Equipment without oil pollution, in line with the requirements of food hygiene, low noise, simple daily maintenance.

TECHNICAL SPECIFICATIONS :

Model	WWP-MP01
Power Supply	3-phase, 380V, 50Hz, 5 kW
Air Pressure	0.6-0.8 MPa
Machine Dimensions	5000×2850×2200 mm (L×W×H)
Carton Size Range	200-500×180-400×50-250 mm (L×W×H)
Compatible Bottle Height	50-250 mm
Packing Speed	20-32 cases/min

DROP-LOADING WRAP AROUND CASE PACKER



PRODUCT DESCRIPTION :

- 1.It adopts drop-type structure, designed for round bottle, can realize half-supporting or full-wrapping carton packing form.
- 2.The use of hot-melt adhesive carton, beautiful appearance, high-end atmosphere, improve the quality of the product packaging.
- 3.Carton easy to disassemble, and the surface is not easy to damage, can be used again, improve the recycling rate of the carton.
- 4.Often used in beverages, dairy products, condiments, daily necessities and other production lines supporting equipment to complete the packing process after production.

TECHNICAL SPECIFICATIONS :

Model	WWP-DPC01
Power Supply	3-phase, 380V, 50/60Hz, 10 kW
Air Pressure	0.5-0.7 MPa
Machine Dimensions	6800×2725×2000 mm (L×W×H)
Carton Size Range	200-450×150-380×100-300 mm (L×W×H)
Packing Speed	20-25 cases/min
Hot Melt Glue Setting Time	2-3 seconds
Machine Weight	3000 kg

SIDE-LOADING WRAP AROUND CASE PACKER



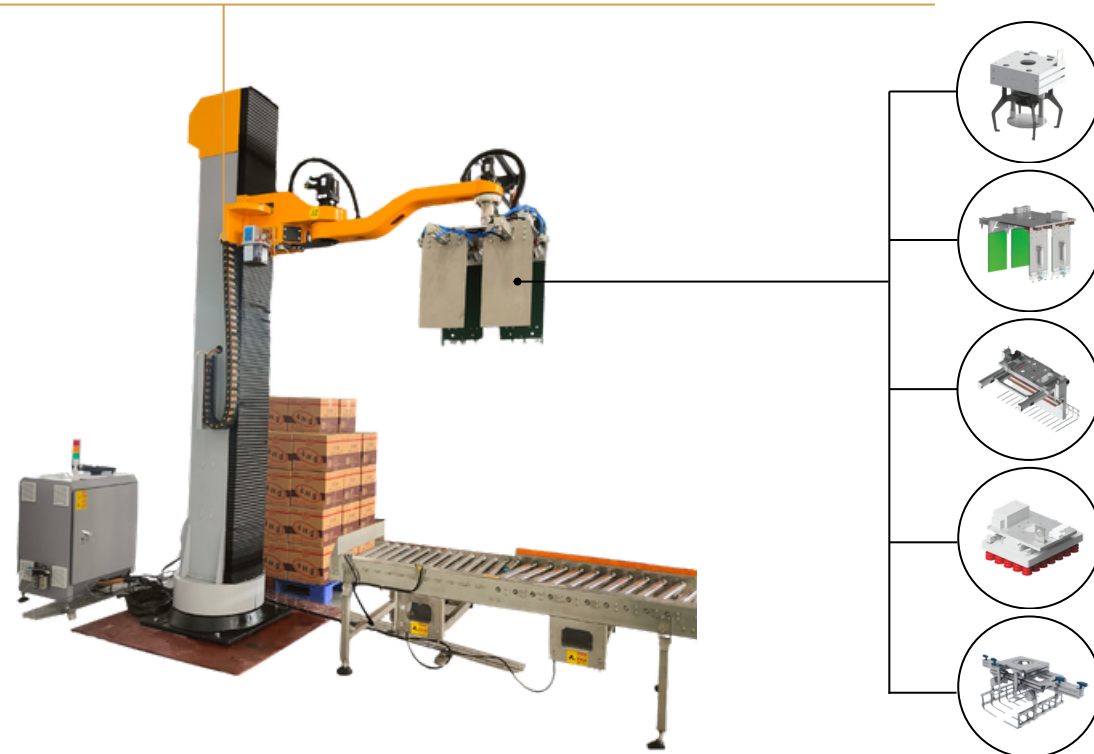
PRODUCT DESCRIPTION :

- 1.It is easy to change the specification and size, and can quickly adapt to the packaging of all kinds of goods.
- 2.Compared with manual carton, it can save about 15% carton area, save raw materials and reduce carton cost.
- 3.Paperboard suction, feeding, molding and pressing are all completed automatically, completely replacing manual unpacking, manual packing, sealing and other cumbersome processes.
- 4.Use hot melt sealing box instead of traditional sealing tape, in line with environmental protection and health, and the appearance of packaging products neat and beautiful.
- 5.It is often used in supporting equipment of beverage, dairy, condiment, daily chemical products and other production lines to complete the packing process after production.

TECHNICAL SPECIFICATIONS :

Model	WWP-RP04
Power Supply	3-phase, 380V, 50/60Hz, 10 kW
Air Pressure	0.5-0.7 MPa
Machine Dimensions	7826×2050×2000 mm (L×W×H)
Carton Size Range	200-450×150-380×100-300 mm (L×W×H)
Packing Speed	≤12 cases/min
Hot Melt Glue Curing Time	2-3 seconds
Machine Weight	2200 kg

SINGLE COLUMN JOINT PALLETIZER



PRODUCT DESCRIPTION :

1. PLC control of the whole machine, fully automatic operation;
2. Low-level into the box, take up less space, large production capacity;
3. Action coordination, smooth and accurate movement, high accuracy of grasping;
4. Low energy consumption, large load, easy operation;
5. Can stack multiple pallets at the same time;
6. To meet the carton, plastic bucket, iron bucket, woven bags, plastic baskets and other related products palletizing demand.



TECHNICAL SPECIFICATIONS :

Model	WWP-20C
Power Supply	3-phase, 380V, 50/60Hz, 12.5 kW
Air Pressure	0.5-0.7 MPa
Machine Dimensions	7900 × 5150 × 3750 mm (L×W×H)
Palletizing Speed	2.5 cycles/min
Pallet Dimensions	1200 × 1000 × 1800 mm (L×W×H)

LOW LEVEL PALLETIZER



PRODUCT DESCRIPTION :

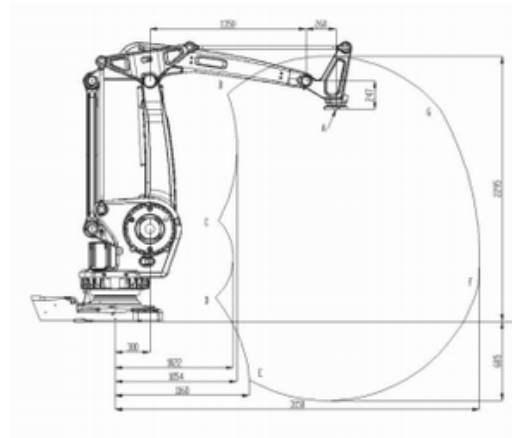
1. Highly automated.
2. The whole layer is put, the palletizing speed is fast.
3. PLC control of the whole machine, fully automatic operation.
4. It's highly secure.
5. Large capacity of pallet storages.
6. To meet the carton, film products and other palletizing needs.



TECHNICAL SPECIFICATIONS :

Model	WWP-40C
Power Supply	3-phase, 380V, 50/60Hz, 12.5 kW
Air Pressure	0.5-0.7 MPa
Machine Dimensions	7900 × 5150 × 3750 mm (L×W×H)
Palletizing Speed	2.5 cycles/min
Pallet Dimensions	1200 × 1000 × 1800 mm (L×W×H)

ROBOTIC PALLETIZER



PRODUCT DESCRIPTION :

- 1.Small footprint, flexible rotation.
- 2.High palletizing accuracy, stable operation, low failure rate, and durable.
- 3.Flexible layout, capable of stacking from two or more production lines simultaneously.
- 4.High protection level, adaptable to harsh production environments.
- 5.High speed, capable of handling whole layers or multiple products simultaneously.
- 6.Meets the palletizing requirements for cartons, plastic buckets, metal buckets, woven bags, plastic baskets, and other related products.



TECHNICAL SPECIFICATIONS :

Model	WWP-RP03
Power Supply	3-phase, 380V, 50/60Hz, 12.5 kW
Air Pressure	0.5-0.7 MPa
Machine Dimensions	7780 × 4228 × 4825 mm (L×W×H)
Unloading Speed	1.5 cycles/min
Pallet Dimensions	1200 × 1000 × 1800 mm (L×W×H)

LOW LEVEL DE-PALLETIZER



PRODUCT DESCRIPTION :

- 1.Save a lot of labor and improve production capacity.
- 2.The machine is controlled by PLC and operated fully automatically;
- 3.Adapt to a variety of stack and bottle types, easy to adjust;
- 4.Stack plate self-locking lifting, stable movement;
- 5.Multiple safety protection, can be controlled by touch screen;
- 6.To meet the requirements of layered unloading of metal cans, glass bottles, heavy plastic bottles and other products.



TECHNICAL SPECIFICATIONS :

Model	WWP-50C
Power Supply	3-phase, 380V, 50/60Hz, 12.5 kW
Air Pressure	0.5-0.7 MPa
Machine Dimensions	7900 × 5150 × 3750 mm (L×W×H)
Palletizing Speed	2.5 cycles/min
Pallet Dimensions	1200 × 1000 × 1800 mm (L×W×H)

COLLABORATIVE PALLETIZING ROBOT



TECHNICAL SPECIFICATIONS :

Model	WWP-40	WWP-20
Designed Arm Span	1580mm/1780mm/1880mm/1980mm	/
Palletizing Speed	5-6 cycles/min	8-10 cycles/min
Pallet Size	1200×1200×150mm	1200×1200×150mm
Pallet Placement	Manual (left + right)	Manual (left + right)
Robot Payload Capacity	50kg (incl. gripper)	30kg (incl. grippers)
Palletizing Height	2500mm (600mm lifting)	2500mm (600mm lifting)
Host Dimensions	3330×1730×3100mm	3410×1700×3100mm
Workshop Height Required	2600mm + lifting	2500mm + lifting
Logistics Case Size	2150×1550×1900mm	2150×1550×1900mm
Total Power	4KW	3KW
Power Supply	220V±10%, 50Hz±5%, DC24V	220V±10%, 50Hz±5%, DC24V
Air Source	0.5-0.7MPa, 500L/min	0.5-0.7MPa, 200L/min
Weight	650kg	600kg
Noise Level	<80dB	<80dB
Host Color	Silver gray	Silver gray

Win-win Pack differentiates itself from the rest of the market by 4 points:

- 1 We all have 35 years experience in the market of packing machine, and take time for solve the problem which comes from different country.
- 2 We do provide “ Pre-sales evaluation, after-sales service” for all of our customers. especially for the whole packing line.
- 3 In 15 years, 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.
- 4 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.





WHAT IS THE SERVICE WE CAN DO?

The teams in Win-win pack has over 35 years experience in Machine market, we did work with the customers who are come from different country, according to the feedback from the customers, we know the customer may worry if they order the machine from overseas, we think you will meet the same problem such as product quality/

anquaqe/ after service ect. Win-win pack is the company who is doing the business with integrity and win-win, and we born for keep the good quality machine and provide the best solution for customer, so we do the * Pre-sales evaluation, after-sales service ", Before you ordered the machine, we make the solution for you and honestly tell you the point in this case, so that we can fix the problem before order, this is the " Pre-sales evaluation " we will do, and for the " After-sales service ", we will do it as below:

1. Provide the English manual and the video for showing how to install the machine
 2. 24 hours remote service, all problems can be solved by remote video, voice. etc.
 3. Win-win pack has passport holders who can arrange overseas installation and commissioning any time.
 4. All of the document are showing by English except special requirement.
- The people from Win-win pack always be kind/ integrity and win-win, when you meet the problem, don't worry, we will try to do the best for you.

WHO ARE THE CUSTOMERS WE SERVED?

