

AUTOMATIC INDUSTRIAL SOLUTION PROVIDER

Production & Packaging Line Packing Machine Filling Machine



www.liyangmachinery.com

ABOUT US

With a steadfast commitment to excellence, innovation, and customer satisfaction, Liyang stands as a pioneer in the consulting, designing, developing, manufacturing and delivering of full automatic production&packaging line, automatic packing machines, and automatic filling machines.

We provide customized automatic packaging solutions to meet the diverse needs of modern industries, as well as efficiency optimization, productivity enhancement, production and package automation elevation.

Understanding the critical role efficient packaging plays in current fast-paced business environment, our advanced technology and professional expert engineering ensure that our machines present and deliver unparalleled performance, reliability, and versatility, supporting your business to streamline operations and maximize productivity.

Driven by a passion for efficiency and innovation, Liyang continuously invest in research and development to stay at the forefront of industry trends. This effort and dedication enable us to offer a comprehensive range of automated packaging solutions that cater to various sectors, including but not limited to food and beverage, pharmaceuticals, cosmetics, daily commodity, personal care products, nutraceutical products, chemicals, agricultural and more.

Our distinguishing feature lies in our commitment to prioritizing the needs of our customers. We work closely with each client to understand their specific requirements and challenges, providing customized and professional solutions that seamlessly align with their objectives and optimize their production processes. From initial consultation to the implementation phase and beyond, our team of experienced professionals is committed to delivering exceptional service and support every juncture of the engagement.

广州立央科技有限公司 Guangzhou Liyang Technology Co., LTD



CERTIFICATES & PARTNERS



Schneider Electric

SIEMENS

OMRON

Panasonic

AITTAE





CONTENTS

- 5. Automatic Granules Bottle Filling Line
- 6. Automatic Liquid Bottle Filling Line
- 7. Automatic Powder Bottle Filling Line
- 8. Automatic Capsule Counting Filling Line
- 9. Automatic Nicotine Pouch Pacakging Line
- 10. Multi-lane Granule Packing Machine
- 11. Multi-lane Liquid Packing Machine
- 12. Multi-lane Popsicle Packing Machine

Multi-lane Liquid Bottle Shaped Sachet Packing Machine

- 13. Multi-lane Powder Packing Machine
- 14. Multi-lane Nicotine Pouch Packing Machine
- 15. Granules Pre-made Bags Filling Machine
- 16. Liquid Pre-made Bags Filling Machine
- 17. Powder Pre-made Bags Filling Machine
- 18. Multi-head Electronic Scale Weighing Packing Machine
- 19. Automatic Granules Bag Packing Machine
- 20. Liquid Bag Packing Machine
- 21. Powder Bag Packing Machine
- 22. Single-lane Small Packet Packing Machine
- 23. Tea&Coffee Bag Packing Machine
- 24. Screws Packing Machine
- 25. Soluble Pod Packing Machine
- 26. Soluble Tablet Wrapping Machine
- 27. Horizontal Wrapping Machine

High Speed Candy Wrapping Machine

28. Snap&Squeeze Sachet Packing Machine

Wet Wipes Wrapping Machine

29. Liquid Cup Filling Sealing Machine

Liquid Spoon Filling Sealing Machine

30. Spout Bag Filling Machine

Tube Filling Sealing Machine

31. Packaging Supplies

Automatic Granules Bottle Filling Line



It is a highly automated system used in industries like food, pharmaceuticals, cosmetics and chemicals, to fill granular materials into bottles or containers. The entire line is controlled through central control systems with a user interface for easy adjustments and monitoring, allowing continuous production, reducing labor and improving accuracy.

SYSTEMS: Feeding, Weighing, Filling, Containers transporting, Capping, Quality Controlling, Labeling etc.

APPLICATION: Nuts, Seeds, Grains, Herbs, Beans, Snacks, Cookies, Candies, Popcorn, Cereals, Dried Fruits, Detergent Pods etc.

PACKAGE: Bottles, Jars and others

Machine Name	Automatic granules bottle filling line	Measuring Range	200-2500g
Model Number	LY-GL1000	Measuring Method	Multi-head electronic combination scale
Application	Automatic products weighing and bottle filling, induction sealing, capping and labeling of granular products such as snacks, nut, bean, grain, herb, seed, cereal, oatmeal, laundry detergent pods etc.	Control System	PLC
Functions	Continuously conduct automatic products weighing and bottle filling, induction sealing, capping and labeling etc.	Components	Bottle unscrambler, multi-head electronic combination scale, capping machine, induction sealer, labeling machine
Fastures	Accurate multi-head electronic combination scale weighing system. Easy parameters setting,	Voltage	220V 50Hz (Can be configured to 110V/380V)
Features	colored touchscreen, PLC control system. Highly sensitive photoelectric for auto detection. Autostop for material shortage	Power	5KW
Capacity	20-60pcs/min	Machine Weight	4000KGS
Package Type	Bottle, Jar, and other similar types of container	Machine Dimension	12500(L)*2000(W)*3600(H)mm
Package Size	Bottle mouth: Φ25-180MM	Optional Device	Coding device, automatic feeder, desiccant inserter

Automatic Liquid Bottle Filling Line





















It is a highly automated system used in industries like food and beverage, to fill fluid materials into bottles or containers. The entire line is controlled through central control systems with a user interface for easy adjustments and monitoring, allowing continuous production, reducing labor and improving accuracy.

SYSTEMS: Feeding, Measuring, Filling, Containers transporting, Capping, Quality Controlling, Labeling etc.

APPLICATION: Water, Oil, Beverage, Juice, Alcohol, Sauce, Honey, Jam, Cream etc.

PACKAGE: Bottles, Jars and others

Machine Name	Automatic liquid bottle filling line	Measuring Range	50-1000ml
Model Number	LY-LL1000	Measuring Method	Pump
Application	Automatic products measuring and bottle filling, and labeling of liquid products such as honey, jam, cream, sauce, ketchup, beverage, water, oil, juice, alcohol etc.	Control System	PLC
Functions	Continuously conduct automatic products measuring and bottle filling, capping and labeling etc.	Components	Bottle unscrambler, bottle rinser, filling head (1-12), capping machine, labeling machine, inkjet printer, collecting table
Factoria	Accurate pump measuring system. Easy parameters setting, colored touchscreen, PLC	Voltage	220V 50Hz (Can be configured to 110V/380V)
Features	control system. Highly sensitive photoelectric for auto detection. Auto-stop for material shortage	Power	2.5KW
Capacity	15-50pcs/min	Machine Weight	800KGS
Package Type	Bottle, Jar and other similar types of container	Machine Dimension	4000(L)*1200(W)*2200(H)mm
Package Size	Customized	Optional Device	Coding device, mixer device, constant temperature control device, nitrogen flushing, UV sterilization channel, weight checker etc.

Automatic Powder Bottle Filling Line















It is a highly automated system used in industries like food and beverage, pharmaceuticals, nutraceuticals, cosmetics and chemicals, to fill powdery materials into bottles or containers. The entire line is controlled through central control systems with a user interface for easy adjustments and monitoring, allowing continuous production, reducing labor and improving accuracy.

SYSTEMS: Feeding, Measuring, Filling, Containers transporting, Capping, Quality Controlling, Labeling etc.

APPLICATION: Milk Powder, Protein Powder, Coffee Powder, Tea Powder, Spice Powder etc.

PACKAGE: Bottles, Jars and others

Machine Name	Automatic powder bottle filling line	Measuring Range	10-3000g
Model Number	LY-PL1000	Measuring Method	Screw
Application	Automatic products measuring and bottle filling, foil sealing, capping and labeling of powdery products such as flour, food spices, coffee powder, milk powder, protein powder, collagen powder etc.	Control System	PLC
Functions	Continuously conduct automatic products measuring and bottle filling, induction sealing, capping and labeling etc.	Components	Bottle unscrambler, screw measure head, capping machine, induction sealer, labeling machine
Features	Accurate screw measuring system. Easy parameters setting, colored touchscreen, PLC	Voltage	220V 50Hz (Can be configured to 110V/380V)
reatures	control system. Highly sensitive photoelectric for auto detection. Auto-stop for material shortage	Power	2KW
Capacity	10-50pcs/min	Machine Weight	800KGS
Package Type	Bottle, Jar and other similar types of container	Machine Dimension	9000(L)*1200(W)*2500(H)mm
Package Size	Bottle mouth: Φ35-130MM, Height: 25-220mm	Optional Device	Coding device, automatic feeder, scoop/desiccant inserter

Automatic Capsule Counting Filling
Line















It is a highly automated system used in industries like food and beverage, pharmaceuticals, nutraceuticals, cosmetics and chemicals, to fill capsule, tablet, pill materials into bottles or containers. The entire line is controlled through central control systems with a user interface for easy adjustments and monitoring, allowing continuous production, reducing labor and improving accuracy.

SYSTEMS: Feeding, Counting, Filling, Containers transporting, Capping, Quality Controlling, Labeling etc.

APPLICATION: Capsules, Tablets, Softgels, Pills

PACKAGE: Bottles, Jars and others

Machine Name	Automatic capsule counting filling line	Package Size	Bottle volume: 15-750ml, Bottle height: 10-650mm, Foil seal: Ф20-130mm
Model Number	LY-CL1000	Measuring Range	Ф5.5-22 capsule 8-9999рсs, accuracy >99.8%
Application	Automatic products counting and bottle filling, foil sealing, capping and labeling of granular products such as tablet, capsule, pill, candy etc.	Measuring Method	Electronic counting
Functions	Continuously conduct automatic products counting and bottle filling, foil sealing, capping and labeling etc.	Control System	PLC
Features	Accurate electronic counting up to 16 channels. Easy parameters setting, colored touchscreen, PLC control system. Highly sensitive	Components	Bottle unscrambler, electronic counting machine, capping machine, aluminum foil sealer, labeling machine
	photoelectric for auto detection. Auto-stop for material shortage	Voltage	380V 50Hz (Can be configured to 110V/220V)
Capacity	25-75pcs/min	Power	5KW
Package Type	Bottle, Jar and other similar types of container	Machine Weight	2000KGS
Package Size	Bottle volume: 15-750ml, Bottle height: 10- 650mm, Foil seal: Φ20-130mm	Machine Dimension	9500(L)*1700(W)*2000(H)mm
Counting Range	Ф5.5-22 capsule 8-9999рсs, accuracy >99.8%	Optional Device	Coding device, automatic feeder, desiccant inserter

Automatic Nicotine Pouch Packaging Line





It is a highly automated system used for small bags pouching, then into cans. The entire line is controlled through central control systems with a user interface for easy adjustments and monitoring, allowing efficient and continuous production, reducing labor and improving accuracy.

SYSTEMS: Feeding, Pouching, Counting, Filling, Containers transporting, Capping, Quality Controlling, Labeling etc.

APPLICATION: Cans of Nicotine pouches, snus pouches, CBD pouches, Chewable pouches

PACKAGE: Pouches, in cans

Machine Name	Automatic nicotine pouch packaging line	Package Type	Pouches in cans
Model Number	LY-NL1000	Package Dimension	Customized
Application	Automatic measuring and packaging of nicotine pouches from raw material to tins.	Measuring Range	0.2-1g
Functions	Continuously conduct automatic products measuring, pouching, pouches counting, cans filling, capping, labeling etc.	Measuring Method	Volume cup or screw
Factures	Accurate volumetric measurement. Easy parameters setting, colored touchscreen, PLC	Control System	PLC
Features	control system. Smart sealing temperature control, auto-stop for material shortage	Voltage	220V 50Hz (Can be configured to 110V/380V)
Capacity	20-40pcs/min	Power	30KW

Automatic Multi-lane Granule Packing Machine



It is a highly automated system used in industries like food, pharmaceuticals, cosmetics and chemicals, to fill granular materials into stick packs or sachets. The entire machine is controlled through a central control system with a user interface for easy adjustments and monitoring, allowing continuous production, reducing labor and improving accuracy.

SYSTEMS: Feeding, Measuring, Sachets Forming, Filling, Sealing, Coding, Cutting (or not)

APPLICATION: Sugar, Salt, Spice, Silica gel, 3 in 1 Coffee, Supplements etc.

PACKAGE: Stick packs, or Sachets

Machine Name	Automatic multi-lane granule packing machine	Measuring Range	1-50g
Model Number	LY-MGS-(4,5,6,7,8,9,10,11,12)	Measuring Method	Volume cup
Application	Automatic measuring and sachets packaging of granular products, such as food spices, salt, sugar, 3 in 1 coffee, loose tea, drink mix, silica gel etc.	Control System	PLC
Functions	Continuously conduct automatic products measuring, filling, sachets forming, sealing, and cutting	Voltage	220V 50Hz (Can be configured to 110V/380V)
Features	Accurate volume cup measurement. Easy parameters setting, colored touchscreen, PLC control system. Smart sealing temperature control, auto-stop for material shortage	Power	3-5.5KW
Capacity	30-50pcs/min/lane	Machine Weight	500KGS
Bag Type	Stick pack / 3 or 4 sides seal sachet	Machine Dimension	1700(L)*1450(W)*2200(H)mm
Bag Dimension	Width: 35-120mm (1.37-4.72inches) Length: 40-180mm (1.57-7.08inches)	Optional Device	Coding device, automatic feeder, finished product conveyor etc.

Automatic Multi-lane Liquid Packing Machine



It is a highly automated system used in industries like food, pharmaceuticals, cosmetics and chemicals, to fill liquid materials into stick packs or sachets. The entire machine is controlled through a central control system with a user interface for easy adjustments and monitoring, allowing continuous production, reducing labor and improving accuracy.

SYSTEMS: Feeding, Measuring, Sachets Forming, Filling, Sealing, Coding, Cutting (or not)

APPLICATION: Honey, Sauce, Mouthwash, Jelly, Shampoo, Cream, Lotion, Gel,

PACKAGE: Stick packs, or Sachets

Machine Name	Automatic multi-lane liquid packing machine	Measuring Range	1-50ml
Model Number	LY-MLS-(4,5,6,7,8,9,10,11,12)	Measuring Method	Pump
Application	Automatic measuring and sachets packaging of fluid products such as honey, jam, drinks, sauce, oil, mouthwash, shampoo, serum, lotion, gel, cream etc.	Control System	PLC
Functions	Continuously conduct automatic products measuring, filling, sachets forming, sealing, and cutting	Voltage	220V 50Hz (Can be configured to 110V/380V)
Features	Accurate pump measurement. Easy parameters setting, colored touchscreen, PLC control system. Smart sealing temperature control, autostop for material shortage	Power	3-5.5KW
Capacity	30-50pcs/min/lane	Machine Weight	500KGS
Bag Type	Stick pack / 3 or 4 sides seal sachet	Machine Dimension	1500(L)*1000(W)*1800(H)mm
Pag Dimension	Width: 35-120mm (1.37-4.72inches)	Optional Device	Coding device, automatic feeder, mixer device
Bag Dimension	Length: 40-180mm (1.57-7.08inches)		finished product conveyor etc.

Automatic Multi-lane Popsicle Packing Machine



It is a highly automated system used for ice pop, popsicle, ice lolly pop packaging. Featuring with photoelectric tracking system for precise bag length and position of the film, for lengthy filling packaging.

TECHNICAL PARAMETERS:

	L
Machine Name	Multi-lane popsicle filling machine
Model Number	LY-IP400
Application	Automatic measuring and packaging of popsicle, ice lolly, and ice pop etc.
Functions	Continuously conduct automatic products measuring, filling, sachets forming, sealing, and cutting
Features	Accurate pump measurement. Easy parameters setting, colored touchscreen, PLC control system. Smart sealing temperature control, auto-stop for material shortage
Capacity	15-40pcs/min/lane
Bag Type	Side seal
Bag Dimension	Width: 30-40mm (1.18-1.57inches) Length: 45-300mm (1.77-11.81inches)
Measuring Range	1-50ml
Measuring Method	Pump
Control System	PLC
Voltage	220V 50Hz (Can be configured to 110V/380V)
Power	4.5KW
Machine Weight	400KGS
Machine Dimension	1000(L)*1500(W)*1800(H)mm
Optional Device	Coding device, mixer device, finished product conveyor etc.

Automatic Multi-lane Liquid Bottle Shaped Sachets Packing Machine



HOMEY WASIGO ALL NATURAL ALL NATURA A

It is a highly automated system used for liquid product in bottle shaped sachets packaging.

*An innovative package that provides convenience to consumers and enhances usage experiences.

Machine Name	Automatic multi-lane liquid bottle shaped sachets	
	packing machine	
Model Number	LY-MLB-(4,5,6,7,8)	
	Automatic measuring and bottled shaped sachets	
Application	packaging of fluid products such as honey, jam, juice,	
Application	drinks, alcohol, sauce, gel, cream, toothpaste, oil,	
	shampoo, lotion, medicine liquid etc.	
Functions	Continuously conduct automatic products measuring,	
runctions	filling, sachets forming, sealing, and cutting	
	Accurate pump measurement. Easy parameters setting,	
Features	colored touchscreen, PLC control system. Smart sealing	
	temperature control, auto-stop for material shortage	
Capacity	30-50pcs/min/lane	
Bag Type	Type Side seal bottle shaped sachets	
Bag Dimension	Width: 35-120mm (1.37-4.72inches)	
Day Difficition	Length: 40-180mm (1.57-7.08inches)	
Measuring Range	1-50ml	
Measuring Method	Pump	
Control System	PLC	
Voltage	220V 50Hz (Can be configured to 110V/380V)	
Power	3KW	
Machine Weight 300KGS		
Machine Dimension 1500(L)*1000(W)*1800(H)mm		
Ontional Davice	Coding device, automatic feeder, mixer device, finished	
Optional Device	product conveyor etc.	

Automatic Multi-lane Powder Packing Machine



It is a highly automated system used in industries like food, pharmaceuticals, cosmetics and chemicals, to fill powdery materials into stick packs or sachets. The entire machine is controlled through a central control system with a user interface for easy adjustments and monitoring, allowing continuous production, reducing labor and improving accuracy.

SYSTEMS: Feeding, Measuring, Sachets Forming, Filling, Sealing, Coding, Cutting (or not)

APPLICATION: Honey, Sauce, Mouthwash, Jelly, Shampoo, Cream, Lotion, Gel,

PACKAGE: Stick packs, or Sachets

Machine Name	Automatic multi-lane powder packing machine	Measuring Range	1-50g
Model Number	LY-MPS-(4,5,6,7,8,9,10,11,12)	Measuring Method	Screw
Application	Automatic measuring and sachets packaging of powdery products such as food spices, pepper powder, chili powder, milk powder, coffee powder, protein powder, collagen powder, tea powder, soda powder, supplement powder etc.	Control System	PLC
Functions	Continuously conduct automatic products measuring, filling, sachets forming, sealing, and cutting	Voltage	220V 50Hz (Can be configured to 110V/380V)
Features	Accurate screw measurement. Easy parameters setting, colored touchscreen, PLC control system. Smart sealing temperature control, autostop for material shortage	Power	3-5.5KW
Capacity	30-50pcs/min/lane	Machine Weight	500KGS
Bag Type	Stick pack / 3 or 4 sides seal sachet	Machine Dimension	1500(L)*1000(W)*1800(H)mm
Bag Dimension	Width: 35-120mm (1.37-4.72inches) Length: 40-180mm (1.57-7.08inches)	Optional Device	Coding device, automatic feeder, dust collector, finished product conveyor etc.

Automatic Multi-lane Nicotine Pouch Packing Machine







Thermal Seal





Ultrasonic Seal

It is a highly automated system used for small bags pouching. The entire line is controlled through central control systems with a user interface for easy adjustments and monitoring, allowing efficient and continuous production, reducing labor and improving accuracy.

SYSTEMS: Feeding, Pouching, Filling, Sealing, and Cutting

APPLICATION: Nicotine pouches, snus pouches, CBD pouches, Chewable pouches

PACKAGE: Pouches

Machine Name	Automatic nicotine pouch packing machine	Measuring Range	0.4-0.6g
Model Number	LY-NPU (Ultrasonic Seal), LY-NPH (Heat Seal)	Measuring Method	Volume cups
Application	Automatic measuring and packaging of moist granular or powdery products in small pouches. Applicable for packaging of nicotine pouches, CBD pouches, chew-able snus pouches, tabbaco pouches etc.	Control System	PLC
Functions	Continuously conduct automatic products measuring, filling, and pouches making	Voltage	220V 50Hz (Can be configured to 110V/380V)
Features	Volume cup measurement. Easy parameters setting, colored touchscreen, PLC control system. Ultrasonic sealing system, auto-stop for material shortage	Power	3KW
Capacity	120-180pcs/min	Machine Weight	400KGS
Bag Type	Center seal	Machine Dimension	1500(L)*800(W)*1800(H)mm
Bag Dimension	Width: 13mm (0.51inches) Length: 20-50mm (0.78-1.96inches)	Optional Device	Automatic feeder, finished product conveyor etc.

Automatic Granules Pre-made Bags Filling Machine



It is a highly automated system used in industries like food, pharmaceuticals, cosmetics and chemicals, to fill granular materials into pre-formed bags. The machine is deisgned to bag items into pre-formed bags like stand-up pouches, doypack, zipper bags, spout bags etc. The model is highly compatible with different bag types and bag sizes.

SYSTEMS: Feeding, Weighing, Filling, Bags Fetching, Opening, Sealing, Coding etc.

APPLICATION: Nuts, Seeds, Grains, Herbs, Beans, Snacks, Cookies, Candies, Popcorn, Cereals, Dried Fruits, Detergent Pods etc.

PACKAGE: Pre-made bags like Stand-up pouches, Doypack, Zipper bags, Spout bags,

Machine Name	Automatic granule pre-made bags filling machine	Measuring Range	<3kg (6.61lb)
Model Number	LY-PBG800	Measuring Method	Multi-head electronic scale weighing
Application	Automatic pre-made bags filling and sealing of granular products such as snacks, oatmeal, cereal, coffee bean, grain, nut, seed, cookies, candy, pet food, dried fruit, jerky, detergent capsule etc.	Control System	PLC
Functions	Continuously conduct automatic products weighing, bags filling, sealing and dates printing	Voltage	220V 50Hz (Can be configured to 110V/380V)
Features	Accurate multi-head electronic scale weighing system. High productivity with 8 working stations. Easy parameters setting, colored touchscreen, PLC control system. Smart sealing temperature control, auto-stop for material shortage	Power	2.3KW
Capacity	25-60pcs/min	Machine Weight	1800KGS
Bag Type	Pre-made bags, doypack, stand-up bag, zipper bag, spout bag	Machine Dimension	5300(L)*3700(W)*3800(H)mm
Bag Dimension	Width: 80-320mm (3.15-12.59inches) Length: 100-480mm (3.94-18.89inches)	Optional Device	Coding device, desiccant inserter, automatic feeder etc.

Automatic Liquid Pre-made Bags Filling Machine



It is a highly automated system used in industries like food, pharmaceuticals, cosmetics and chemicals, to fill liquid materials into pre-formed bags. The machine is deisgned to bag items into pre-formed bags like stand-up pouches, doypack, zipper bags, spout bags etc. The model is highly compatible with different bag types and bag sizes.

SYSTEMS: Feeding, Measuring, Filling, Bags Fetching, Opening, Sealing, Coding etc.

APPLICATION: Water, Oil, Sauce, Gel, Lotion, Cream, Shampoo, Gel, Detergent etc.

PACKAGE: Pre-made bags like Stand-up pouches, Doypack, Zipper bags, Spout bags,

Machine Name	Automatic liquid pre-made bags filling machine	Measuring Range	<3kg
Model Number	LY-PBL800	Measuring Method	Pump
Application	Automatic products measuring and pre-made bags filling sealing of fluid products such as beverage, sauce, paste oil, jam, gel, milk, honey, water, alcohol, drinks, juice, refill detergent, shampoo, body wash etc.	Control System	PLC
Functions	Continuously conduct automatic products measuring, bags filling, sealing and dates printing	Voltage 220V 50Hz (Can be configured to 110V	
Features	Accurate quantitative pump measuring system. High productivity with 8 working stations. Easy parameters setting, colored touchscreen, PLC control system. Smart sealing temperature control, auto-stop for material shortage	Power	2.3KW
Capacity	25-60pcs/min	Machine Weight	1800KGS
Bag Type	Pre-made bags, doypack, stand-up bag, zipper bag, spout bag	Machine Dimension	2400(L)*1500(W)*2200(H)mm
Bag Dimension	Width: 80-320mm (3.15-12.59inches) Length: 100-480mm (3.94-18.89inches)	Optional Device	Coding device, constant temperature control device, mixer device, automatic feeder etc.

Automatic Powder Pre-made Bags Filling Machine



It is a highly automated system used in industries like food, pharmaceuticals, cosmetics and chemicals, to fill powder materials into pre-formed bags. The machine is deisgned to bag items into pre-formed bags like stand-up pouches, doypack, zipper bags, spout bags etc. The model is highly compatible with different bag types and bag sizes.

SYSTEMS: Feeding, Measuring, Filling, Bags Fetching, Opening, Sealing, Coding etc.

APPLICATION: Milk powder, Spice powder, Protein powder, Supplement powder, Detergent powder etc.

PACKAGE: Pre-made bags like Stand-up pouches, Doypack, Zipper bags, Spout bags,

Machine Name	Automatic powder pre-made bags filling machine	<3kg	
Model Number	LY-PBP800	Measuring Method	Screw
Application	Automatic pre-made bags filling and sealing of powdery products such as flour, spices, protein powder, collagen powder, coffee powder, milk powder etc.	Control System	PLC
Functions	Continuously conduct automatic products measuring, bags filling, sealing and dates printing	easuring, bags filling, sealing and dates Voltage 2	
Features	Accurate screw measuring system. High productivity with 8 working stations. Easy parameters setting, colored touchscreen, PLC control system. Smart sealing temperature control, auto-stop for material shortage	Power	2.3KW
Capacity	25-60pcs/min	Machine Weight	1800KGS
Bag Type	Pre-made bags, doypack, stand-up bag, zipper bag, spout bag	Machine Dimension	2200(L)*2100(W)*3900(H)mm
Bag Dimension	Width: 80-320mm (3.15-12.59inches) Length: 100-480mm (3.94-18.89inches)	Optional Device	Coding device, dust collector, scoop/dessicant inserter, automatic feeder etc.

Automatic Granules Weighing Packing Machine



It is a highly automated system used in industries like food, pharmaceuticals, cosmetics and chemicals, to pack granular materials in pillow bags. The machine is featuring with multi-head electronic combination scale weighing system for accurate weighing, also it is compatible with different granular products.

SYSTEMS: Feeding, Weighing, Filling, Bags Making, Sealing, Cutting, Coding etc.

APPLICATION: Nuts, Seeds, Grains, Herbs, Beans, Snacks, Cookies, Candies, Popcorn, Cereals, Dried Fruits etc.

PACKAGE: Pillow bags

Machine Name	Automatic granules weighing packing machine	Measuring Range	10-5000g	
Model Number	LY-ME100	Measuring Method	Multi-head electronic combination scale	
Application	Automatic weighing and bags packaging of granular products, such as snacks, potato chip, popcorn, nut, bean, cereals, oatmeal, cookies, coffee beans, candy, dried fruit, herb, grain, pet food etc.	Control System	PLC	
Functions	Continuously conduct automatic products		220V 50Hz (Can be configured to 110V/380V)	
Features	Accurate multi-head electronic combination scale measurement. Easy parameters setting, colored touchscreen, PLC control system. Smart sealing temperature control, auto-stop for material shortage	Power	4.0KW	
Capacity	10-50pcs/min	Machine Weight	2000KGS	
Bag Type	Center seal pillow bag	Machine Dimension	1700(L)*1400(W)*2800(H)mm	
Bag Dimension Width: 60-350mm, Length: 80-510mm		Optional Device	Coding device, automatic feeder, support platform, nitrogen generator, nitrogen filling device, hole punching device, finished product conveyor etc.	

Automatic Granules Bag Packing Machine















It is a highly automated system used in industries like food, pharmaceuticals, cosmetics and chemicals, to pack granular materials in pillow bags. The machine is featuring with volumetric measuring for small granular products.

SYSTEMS: Feeding, Weighing, Filling, Bags Making, Sealing, Cutting, Coding etc.

APPLICATION: Rice, Sugar, Salt, Spice, Nuts, Seeds, Grains, Herbs, Beans, Detergent powder etc.

PACKAGE: Pillow bags

Machine Name	Automatic granules bag packing machine	Measuring Range	100-5000g (0.22-11lb)
Model Number	LY-GS600	Measuring Method	Volume cup
Application	Automatic measuring and bag packaging of free- flowing granular products, such as food spices, seasonings, herbs, condiments, salt, pepper, sugar, seeds, nuts, beans, grains, cereals, oatmeal etc.	Control System	PLC
Functions	Continuously conduct automatic products measuring, filling, bags forming, sealing, and cutting	Voltage	220V 50Hz (Can be configured to 110V/380V)
Features	Accurate volumetric cups measurement. Easy parameters setting, colored touchscreen, PLC control system. Smart sealing temperature control, auto-stop for material shortage	Power	2-4KW
Capacity	10-50pcs/min	Machine Weight	400-800KGS
Bag Type	Back seal/Center Seal Pillow Bag, Gusset Bag	Machine Dimension	1800(L)*1500(W)*3000(H)mm
Bag Dimension	Width: 60-350mm (2.36-13.78inches) Length: 80-510mm (3.15-20.08inches)	Optional Device	Coding device, automatic feeder, finished product conveyor etc.

Automatic Liquid Bag Packing Machine











It is a highly automated system used in industries like food, pharmaceuticals, cosmetics and chemicals, to pack liquid materials in pillow bags. The machine is featuring with quantitative pump measuring for liquid products.

SYSTEMS: Feeding, Mesuring, Filling, Bags Making, Sealing, Cutting, Coding etc.

APPLICATION: Water, Beverage, Oil, Gel, Sauce, Detergent etc.

PACKAGE: Pillow bags

Machine Name	Automatic liquid bag packing machine	Measuring Range	100-5000ml
Model Number	LY-LS600	Measuring Method	Pump
Application	Automatic measuring and bag packaging of fluid products such as sauce, honey, salad dressing, cream, oil, gel, milk, water, shampoo, detergent etc. Control System		PLC
Functions	Continuously conduct automatic products measuring, filling, bags forming, sealing, and cutting	Voltage 220V 50Hz (Can be configured to 110V/	
Features	Accurate quantative pump measurement. Easy parameters setting, colored touchscreen, PLC control system. Smart sealing temperature control, auto-stop for material shortage	Power	2-4KW
Capacity	10-50pcs/min	Machine Weight	400-800KGS
Bag Type	Back seal/Center Seal Pillow Bag	Machine Dimension	1800(L)*1500(W)*3000(H)mm
Bag Dimension Width: 60-350mm (2.36-13.78inches) Length: 80-510mm (3.15-20.08inches)		Optional Device	Coding device, constant temperature control device, mixer device, pressure boost hopper, automatic feeder, finished product conveyor etc.

Automatic Powder Bag Packing Machine











It is a highly automated system used in industries like food, pharmaceuticals, cosmetics and chemicals, to pack powder materials in pillow bags. The machine is featuring with screw measuring for powder products.

SYSTEMS: Feeding, Mesuring, Filling, Bags Making, Sealing, Cutting, Coding etc.

APPLICATION: Flour, Milk powder, Tea powder, Spice powder, Supplement powder etc.

PACKAGE: Pillow bags

Machine Name	Automatic powder bag packing machine	Measuring Range	100-5000g
Model Number	LY-PS600	Measuring Method	Screw
Application	Automatic measuring and bag packaging of powder products such as food spices, pepper powder, chili powder, milk powder, coffee powder, flour, protein powder, collagen powder, tea powder, soda powder, supplement powder etc.	Control System	PLC
Functions	Continuously conduct automatic products measuring, filling, bags forming, sealing, and cutting	Voltage	220V 50Hz (Can be configured to 110V/380V)
Features	Accurate screw measurement. Easy parameters setting, colored touchscreen, PLC control system. Smart sealing temperature control, autostop for material shortage	Power	2-4KW
Capacity	10-50pcs/min	Machine Weight	400-800KGS
Bag Type	Back seal/Center Seal Pillow Bag	Machine Dimension	1800(L)*1500(W)*3000(H)mm
Bag Dimension	Width: 60-350mm (2.36-13.78inches) Length: 80-510mm (3.15-20.08inches)	Optional Device	Coding device, automatic feeder, dust collector, metal detector, finished product conveyor etc.

Automatic Single-Lane Small Packet Packing Machine



Machine Name	Automatic granule packing machine	Automatic liquid packing machine	Automatic powder packing machine
Model Number	LY-GS200	LY-LS200	LY-PS200
Application	Applicable for small granular products, such as food spices, salt, sugar, bean, grain, nut, seed, 3 in 1 coffee, instant beverage, loose tea, cereal, silica gel, detergent, etc. Applicable for fluid products, such as food sauce, paste, jam, gel, oil, liquid, ketchup, honey, cream, mayonnaise, instant beverage, lotion, sanitizer, shampoo, detergent etc.		Applicable for powdery products, such as food spices, pepper powder, chili powder, milk powder, coffee powder, flour, protein powder, collagen powder, tea powder, supplement powder etc.
Measuring Method	Volume cups	Pump	Screw
Functions	Continuously conduct automatic products measuring, filling, sachets forming, sealing, and cutting		
Features	Accurate and adjustable measurement. Easy parameters setting, colored touchscreen, PLC control system. Smart sealing temperature control, auto-stop for material shortage		
Capacity	40-80pcs/min		
Bag Type	Center seal or Side seal		
Bag Dimension	Width: 30-140mm (1.18-5.5inches) Length: 30-200mm (1.18-7.87inches)		
Measuring Range	1-200g		
Control System	PLC		
Voltage	220V 50Hz (Can be configured	to 110V/380V)	
Power	1.5KW		
Machine Weight	300KGS		
Machine Dimension			
Optional Device	Coding device, winding device, automatic feeder, finished product conveyor, hole punching device etc.	Coding device, constant temperature control device, mixer device, pressure boost hopper, automatic feeder, finished product conveyor etc.	Coding device, winding device automatic feeder, finished product conveyor, hole punching device etc.

Automatic Tea&Coffee Bag Packing Machine















Machine Name	Automatic tea bag packing machine	Automatic pyramid nylon tea bag packing machine	Automatic drip coffee bag packing machine
Model Number	LY-TC100	LY-TC200	LY-TC400
Application	such as loose tea, broken tea, flower tea, green tea, herbal		Automatic measuring and drip bags packaging of ground coffee
Functions	Continuously conduct automat cutting	ic products measuring, filling, s	sachets forming, sealing, and
reatures	Accurate measurement. Inner touchscreen, PLC control systems		
Capacity	30-40pcs/min		
Bad IVDE	Inner filter bag with string and tag, then outer square bag	Inner pyramid nylon mesh bag with string and tag, then outer square bag	Inner drip bag, then outer square bag
Bag Dimension	Inner Bag: Width: 50-70mm, Length: 50-80mm Outer Bag: Width: 70-90mm, Length: 80-120mm Tag: Width: 22.5-25mm, Length: 22.5-25mm	Inner Bag: Width: 60-80mm, Length: 40-80mm Outer Bag: Width: 60- 120mm, Length: 80-140mm Tag: Width: 22.5-25mm, Length: 22.5-25mm	Inner Bag: Width: 70-75mm, Length: 90mm Outer Bag: Width: 90mm, Length: 120mm
	3-10g	0.5-7g	3-10g
	Volume cups or screw	Volume cups or electronic	Volume cups or screw
	PLC		
Voltage	220V 50Hz (Can be configured to 110V/380V)		
Power	3.7KW	3.8KW	3.5KW
	500KGS	800KGS	600KGS
Machine Dimension	1750(L)*750(W)*2000(H)mm	3700(L)*1100(W)*2100(H)mm	1750(L)*900(W)*2300(H)mm
Optional Device	Device Coding device, automatic feeder, finished product conveyor etc.		Coding device, automatic feeder, nitrogen flushing, finished product conveyor etc.

Automatic Screws Packing Machine





Machine Name	Automatic screws counting packing machine	Automatic screws weighing packing machine	
Model Number	LY-HW250	LY-HW350	
Application	Applicable for hardware accessories such as screws, nuts, small parts, plastic parts, rubber rings, furniture accessories, fasteners, electronic components etc.		
Functions	Continuously conduct automatic products sorting, counting, bag making, filling, sealing and cutting Continuously conduct automatic products feeding, weighing, bag making sealing and cutting		
Features	Accurate photoelectric counting, zero error. Easy parameters setting, 7 inch colored touchscreen, PLC control system. Smart sealing temperature control, auto-stop for material shortage	Dual vibrator&weighing, independent operation screen. Equipped with more configurations to complete multiple processes. Motorized door opening device, automatic feeding vibrator shut down. 7-inch color touch screen with PLC control system. Intelligent temperature control, auto-stop for material shortage	
Capacity	10-50pcs/min	5-10pcs/min	
Bag Type	Center seal or side seal	Center seal	
Bag Dimension	Width: 70-150mm (2.76-5.9inches) Length: <200mm (7.87inches)	Width: 90-150mm (3.54-5.9inches) Length: 30-350mm (1.18-13.78inches)	
Measuring Range	1-999pcs	50-3500g ±0.4g (Depends on products)	
Measuring Method	Light curtain points/track positioning		
Control System	PLC		
Voltage	220V 50Hz (Can be configured to 110V/380)	V)	
Power	2.8KW	3.5KW	
Machine Weight	400KGS	650KGS	
Machine Dimension	chine Dimension 2060(L)*1400(W)*1630(H)mm 4200(L)*1200(W)*2700(H)mm		
Optional Device	Finished product conveyor, teflon coated product direct contact parts, weight checker sponge soundproof cover, automatic labeling machine, nitrogen filling device, easy-tearing device, hole punching device, alarm, automatic feeder, coding machine etc.		

Automatic Soluble Pod Packing Machine













It is a highly automated system used in industries like chemicals and agricultural, to fill materials into water soluble pod. The machine is deisgned to make water dissolving pod that can be dissolved in water instantly without residue, the package is bio-degradable and eco-friendly, providing convenient solutions for user.

SYSTEMS: Feeding, Measuring, Filling, Sealing, Cutting, Coding etc.

APPLICATION: Essential oil, Detergent, Scent booster bead, Pesticide, Chemical liquid/powder etc.

PACKAGE: Water soluble pods

Machine Name	Automatic soluble liquid pod packing machine	Automatic soluble powder pod packing machine	
Model Number	LY-WSL200	LY-WSP200	
Application	Applicable for fluid products, such as detergent liquid, laundry gel, essence oil, pesticide liquid, chemical liquid etc.	Applicable for powdery products, such as pesticide powder, chemical powder, bleaching powder, SAP powder etc.	
Measuring Method	Pump	Screw	
Functions	Continuously conduct automatic products measur	ing, filling, sachets forming, sealing, and cutting	
Features	Accurate measuring system. Easy parameters setting, colored touchscreen, PLC control system. Smart sealing temperature control, auto-stop for material shortage		
Capacity	25-50pcs/min		
Bag Type	Center seal or Side seal		
Bag Dimension	Width: 30-120mm (1.18-4.72inches) Length: 30-180mm (1.18-7.08inches)		
Measuring Range	1-200g		
Control System	PLC		
Voltage	220V 50Hz (Can be configured to 110V/380V)		
Power	1.5KW		
Machine Weight	300KGS		
Machine Dimension	800(L)*600(W)*1600(H)mm		
Optional Device	Coding device, automatic feeder, finished product conveyor etc.		

Automatic Soluble Tablet Wrapping Machine





It is a highly automated system used in industries like chemicals, to wrap tablet with water soluble plasti. The machine is deisgned to wrap tablet with soluble film and heat shrink to make the it tight. The package is water-dissolving ith no residue, it is also bio-degradable and eco-friendly, providing convenient solutions for users.

SYSTEMS: Sorting, Conveying, Wrapping, Shrinking

APPLICATION: Dishwasher tablet, Cleaning tablet etc.

Machine Name	Automatic soluble tablet wrapping machine	
Model Number	LY-DS200	
Application	Automatic sorting, conveying and soluble packaging of granular products such as dishwasher tablet, cleaning tab etc.	
Functions	Continuously conduct automatic products sorting, conveying, package forming, sealing, cutting, and heat-shrinking	
Features	High speed turnplate feeding system. Easy parameters setting, colored touchscreen, PLC control system and three servos control. High productivity with low failure rate	
Capacity	150-350pcs/min	
Bag Type	Center seal	
Bag Dimension	Width: 30-110mm (1.18-4.33inches) Length: 50-110mm (1.97-4.33inches) Height: <40mm (1.57inches)	
Control System	PLC	
Voltage	220V 50Hz (Can be configured to 110V/380V)	
Power	18KW	
Machine Weight	2000KGS	
Machine Dimensio	n 8500(L)*1200(W)*1500(H)mm	
Optional Device	Typewriter, jet printer etc.	

Automatic Horizontal Wrapping Machine

It is a highly automated system used in variours industries to flow wrap individual or bulk products in a continuous film.

TECHNICAL PARAMETERS:

Machine Name	Automatic horizontal wrapping machine
Model Number	LY-HF250
Application	Automatic conveying and pillow bag packaging of regular/irregular granular products such as fruit, vegetables, soap, cutlery, toy, parts, facial mask, sponge, cake, bread, burger, cookies, instant noodles, chocolate bar etc.
Functions	Continuously conduct automatic products conveying, package forming, sealing, and cutting
Features	Manual feeding to ensure intact of product. Easy parameters setting, colored touchscreen, PLC control system control.
Capacity	20-230pcs/min
Bag Type	Center seal
Bag Dimension	Width: 30-280mm (1.18-11.02inches) Length: / Height: 40-110mm (1.57-4.33inches)
Control System	PLC
Voltage	220V 50Hz (Can be configured to 110V/380V)
Power	2.4-2.8KW
Machine Weight	500-700KGS
Machine Dimension	4100(L)*800(W)*1500(H)mm
Optional Device	Coding device, hole punching device, nitrogen flushing device etc.



Automatic High Speed Tablet Wrapping

Machine

It is a highly automated system used in food industries, for products like candy, chocolate bean, milk tablet etc. individual packaging. It is featuring with three servo motors and high-speed photoelectric sensor system for speedy operation.

Machine Name	Automatic high speed tablet wrapping machine
Model Number	LY-HC900
Application	Automatic sorting, feeding, conveying and package wrapping of regular and small granular products such as tablet, hard candy, lollypop, toy, pill, compressed facial mask, biscuits etc.
Functions	Continuously conduct automatic products sorting, feeding, conveying, bags forming, sealing, and cutting
Features	Efficient turnplate feeding system with vibrator feeder. Easy parameters setting, colored touchscreen, PLC control system. Smart sealing temperature control, auto-stop for material shortage, three servos control.
Capacity	50-900pcs/min
Bag Type	Center seal
Bag Dimension	Width: 10-30mm (0.39-1.18inches) Length: 10-50mm (0.39-1.96inches) Height: 4-25mm (0.16-0.98inches)
Control System	CPU (Optional: PLC)
Voltage	220V 50Hz (Can be configured to 110V/380V)
Power	3.7KW
Machine Weight	750KGS
Machine Dimension	3900(L)*1100(W)*1800(H)mm
Optional Device	Vibrator feeder etc.



Automatic Snap Squeeze Sachet

Packing Machine

It is a highly automated system used for liquid products packaging in sna&squeeze sachets.

TECHNICAL PARAMETERS:

Machine Name	Automatic snap squeeze sachet packing machine
Model Number	LY-SS400
Application	Automatic measuring and snap&squeeze sachet packaging of fluid products such as liquid, medicine, honey, oil, gel, jam, sauce etc.
Functions	Continuously conduct automatic products measuring, filling, sachets making, sealing, and cutting
Features	Accurate quantative pump measurement. Easy parameters setting, colored touchscreen, PLC control system. Smart sealing temperature control, auto-stop for material shortage
Capacity	60-100pcs/min
Bag Type	Snap&Squeeze sachet
Bag Dimension	Width: <100mm, Length: <120mm
Measuring Range	0.5-20ml
Measuring Method	Pump
Control System	PLC
Voltage	220V 50Hz (Can be configured to 110V/380V)
Power	3.5KW
Machine Weight	900KGS
Machine Dimension	2500(L)*900(W)*1500(H)mm
Optional Device	Coding device, constant temperature control device, automatic feeder



Automatic Wet Wipes Wrapping Machine

It is a highly automated system used for wet wipes, alcohol pads, wet towels folding, humidifying, and individual packet packaging. Compatible with different kinds of non-woven material.

Machine Name	Automatic wet wipes wrapping machine
Model Number	LY-WT200
Application	Automatic folding slitting, humidifying, and single package wrapping of non-woven tissue product such as wet wipe, wet towel, alchol pad etc.
Functions	Continuously conduct automatic products making, package forming, sealing, and cutting
Features	Full automatic production and packaging functions. Easy parameters setting, colored touchscreen, PLC control system control.
Capacity	180-350pcs/min
Bag Type	Center seal
Bag Dimension	Width: 30-110mm, Length: 60-220mm Height: 5-55mm
Control System	PLC
Voltage	220V 50Hz (Can be configured to 110V/380V)
Power	3.5KW
Machine Weight	850KGS
Machine Dimension	1800(L)*1000(W)*1500(H)mm
Optional Device	Coding device etc.
-	



Automatic Liquid Cup Filling

Sealing Machine

It is a highly automated system used for liquid products cup filling and foil sealing.

TECHNICAL PARAMETERS:

Machine Name	Automatic liquid cup filling sealing machine
Model Number	LY-CF350
Application	Automatic products measuring and cup filling sealing of fluid products such as yogurt, juice, milk, ice-cream, sauce, syrup, creamer etc.
Functions	Continuously conduct automatic products measuring, cups filling and sealing
Features	Accurate and quantitative pump measurement. Easy parameters setting, colored touchscreen, PLC control system with UV disinfection system. Smart sealing temperature control, auto-stop for material shortage
Capacity	15-18pcs/min
Package Type	Cups
Package Dimension	Customized
Measuring Range	<100ml
Measuring Method	Pump
Control System	PLC
Voltage	220V 50Hz (Can be configured to 110V/380V)
Power	1.5KW
Machine Weight	300KGS
Machine Dimension	1650(L)*1400(W)*1600(H)mm
Optional Device	Constant temperature control device, mixer device, pressure boost hopper, automatic feeder etc.



Automatic Liquid Spoon Filling Sealing Machine

It is a highly automated system used for liquid products spoon filling and foil sealing.

Machine Name	Automatic liquid spoon filling sealing machine
Model Number	LY-SF450
Application	Automatic products measuring and spoon filling sealing of fluid products such as honey, jam, sauce, paste, gel, oil etc.
Functions	Continuously conduct automatic products measuring, spoon filling, and foil sealing
Features	Accurate and quantitative pump measurement. Easy parameters setting, colored touchscreen, PLC control system with UV disinfection system. Smart sealing temperature control, auto-stop for material shortage
Capacity	15-18pcs/min
Package Type	Foil sealed spoon
Package Dimension	Customized
Measuring Range	1-50g
Measuring Method	Pump
Control System	PLC
Voltage	220V 50Hz (Can be configured to 110V/380V)
Power	2.5KW
Machine Weight	200KGS
Machine Dimension	1200(L)*1100(W)*1700(H)mm
Optional Device	Constant temperature control device, mixer device, pressure boost hopper, automatic feeder etc.
Remarks	Measure head can be configured as volume cups for granular products, or screw for powder products measuring and filling



Automatic Spout Bag Filling Machine



It is a highly automated system used for liquid products spout pouches filling and capping.

TECHNICAL PARAMETERS:

Machine Name	Automatic spout pouch filling capping machine
Model Number	LY-SP800
Application	Automatic products measuring and spout bag filling capping of fluid products such as yogurt, juice, jelly, milk, sauce, puree, syrup, creamer, oil, drinks, alcohol, beverage etc.
Functions	Continuously conduct automatic products measuring, spout bags feeding, filling and capping
Features	Accurate and quantitative pump measurement with servo injection. Easy parameters setting, colored touchscreen, PLC control system. Autostop for bags or material shortage
Capacity	50-150pcs/min
Package Type	Spout pouch
Bag Dimension	Width: 100-200mm, Length: 10-300mm
Measuring Range	60-300ml
Measuring Method	Pump
Control System	PLC
Voltage	380V 50Hz (Can be configured to 110V/220V)
Power	4KW
Machine Weight	2300KGS
Machine Dimension	4000(L)*3400(W)*2100(H)mm
Optional Device	Coding device, automatic feeder, air-filling device, punching device

Automatic Tube Filling Sealing Machine It is a highly automated systematic and property of the property of t









It is a highly automated system used for liquid products tube package filling and sealing. Available in heat seal and ultrasonic seal models.

Machine Name	Automatic tube filling sealing machine
Model Number	LY-TU200
Application	Automatic products measuring and tube filling sealing of fluid products such as toothpaste, face wash, lotion, cream, gel, serum etc.
Functions	Continuously conduct automatic products measuring, tube filling and sealing
Features	Accurate and quantitative pump measurement. Easy parameters setting, colored touchscreen, PLC control system. Highly compatible ultrasonic sealing system, auto-stop for material shortage
Capacity	20-30pcs/min
Package Type	Tube
Package Dimension	Tube Diameter: 30-100mm, Height: 50-200mm
Measuring Range	5-250ml
Measuring Method	Pump
Control System	PLC
Voltage	220V 50Hz (Can be configured to 110V/380V)
Power	2.5KW
Machine Weight	450KGS
Machine Dimension	1650(L)*1400(W)*1600(H)mm
Optional Device	Constant temperature control device, mixer device, pressure boost hopper, automatic feeder etc.

Packaging Supplies

Custom-manufactured packaging supplies to help you showcase your brand with personalized designs and high-quality materials



Glass Bottles



Plastic Jars



Aluminum Tins



Re-sealable Bags



Spout Pouches



Doypack



Composite Film



Soluble Film



Non-woven Film

"ROBOTIC PROCESS **AUTOMATION WILL** HELP HUMANS BECOME **MORE HUMAN AT WORK."**







Website: www.liyangmachinery.com Email: sales@liyangmachinery.com Mobile/WhatsApp/WeChat: +86 181-3874-3702