



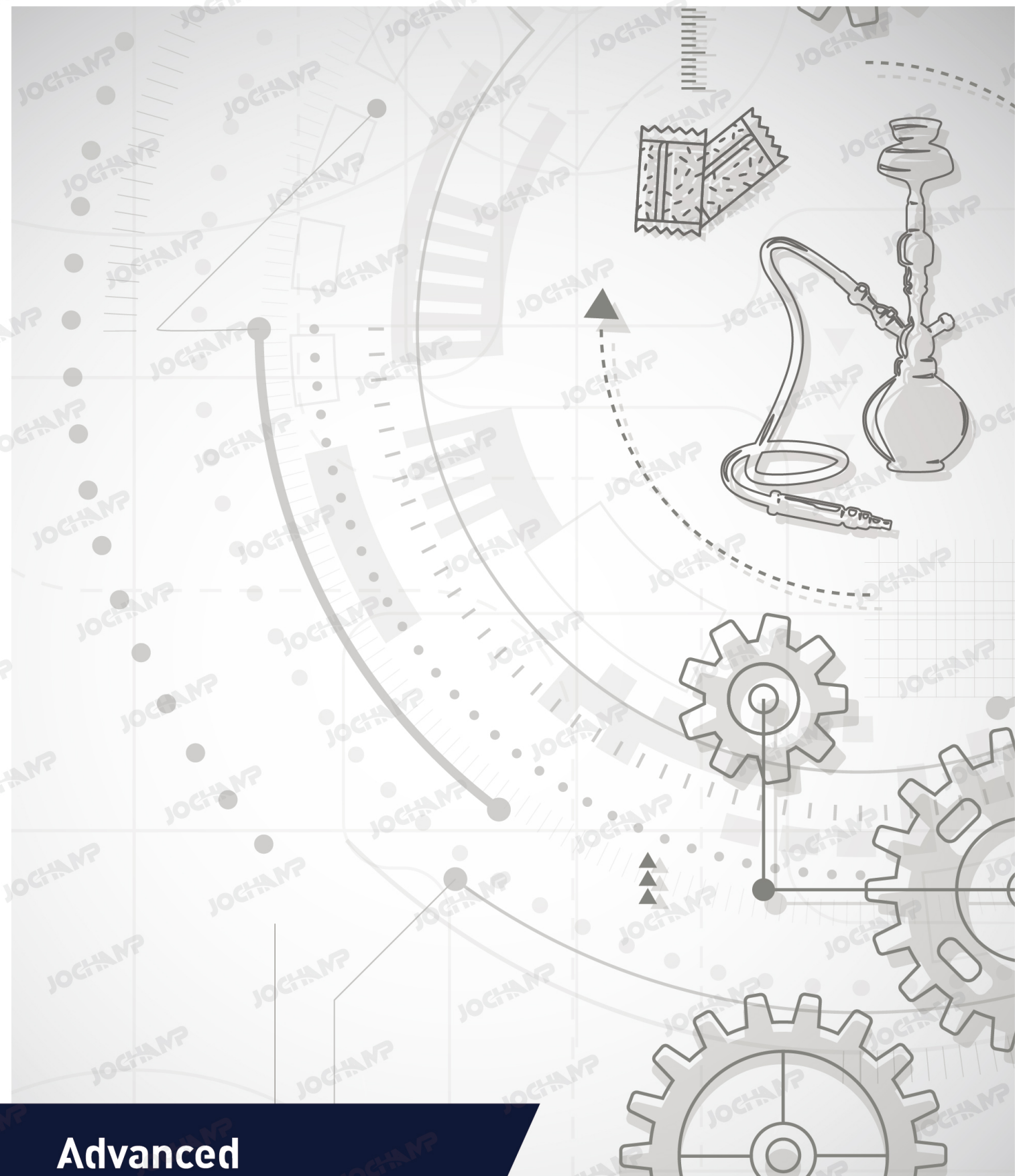
www.jochamp.com www.shishapack.com

JOCHAMP
Shishapack

Adds DongXin Industry Zone, Xincheng Street,
Ruian City, Zhejiang Province, China.
Mob +86-135 8750 6323
Tel +86-577-6660 0636
Whatsapp +86-135 8750 6323
Email info@jochamp.com

**Advanced
Tobacco Equipment
Solutions**

JOCHAMP



Provide You With Excellent Tobacco Equipment Solutions



Philosophy

Driven by Passion, Perfecting Automation.



Vision

We believe that continuous innovation and optimization of industrial machinery and equipment are essential drivers of progress in specialized industries. Our mission and vision are firmly rooted in this belief, guiding us to push boundaries and advance the future of automation.



2000m²+

Factory Floor Area



50+

Mechanical Equipment



30+

Countries And Regions

Jochamp Machinery

Founded in 2005, Jochamp Machinery is a leading Chinese manufacturer specializing in advanced machinery for the tobacco industry. With nearly two decades of experience, we have established ourselves as innovators in the field, particularly excelling in the development of shisha tobacco machines, snus machines, and cutting-edge new tobacco equipment.

Our success is driven by a passionate team of professionals who share a deep love for machinery and innovation. At Jochamp Machinery, we are committed to advancing automation solutions that empower the future of the new tobacco industry. We continuously strive to enhance productivity, precision, and efficiency for our global partners.

Message from General Manager

"Entering an industry is the easy part; our real challenge lies in shaping its future and fostering lasting growth."

Mark
Founder of Jochamp





SINCE 2005

21
Items
National Invention /
Utility Model Patents

16
Items
Qualifications And
Awards

2005	Jochamp machinery was established in 2005. The factory covers an area of 500 square meters.
2009	Our annual sales reached 5 million RMB.
2010	We built a shisha packaging line and officially entered the niche industry.
2012	We expanded our production capacity and moved into a 2,000 square meter factory.
2015	We formally established a subsidiary "shishapack" to provide better services to customers in specific industries.
2018	A truly complete shisha packaging line was manufactured, automating the entire process.
2019	We developed a high-speed gluing labeling Machine and shisha mixer suitable for stamp duty.
2020	Jochamp's subsidiary "shishapack" achieved full Autonomy and profitability.
2022	The jcs-100 shisha packaging line was significantly updated, and the engineering team began to develop a packaging line with a maximum speed of 200ppm.
2024	Our story continues...

Production Operation



ACCURATE



EFFICIENT



AUTOMATED



QUALITY CONTROL



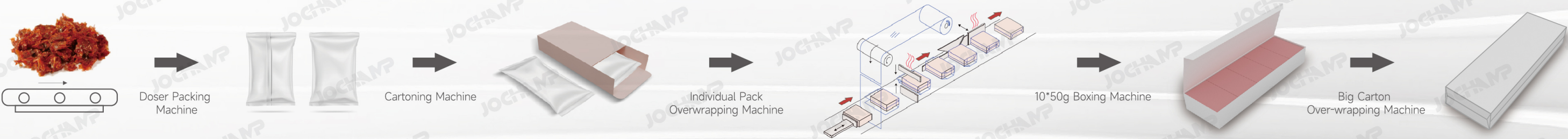
SAFE

JOCHAMP

Our first success was in

2005

Shisha Tobacco Packaging Line



INTRODUCTION

The complete shisha tobacco packaging process line is used to process shisha tobacco from raw materials to packaging to boxes. The packaging weight of this packaging line is very accurate and the packaging is more beautiful.

FEATURES

- Optional speed of 80-200packs/min
- Tobacco's weight accuracy can reach $\pm 1.5\%$
- More servo and cam structures, longer life
- Change flavors in as fast as 10 minutes
- Safety cover with induction for the entire line
- International first-line brand electrical appliances and accessories
- Double sealing system, 100% sealing

TECHNICAL PARAMETERS

Modle	JCS-60	JCS-100	JCS-180	JCS-250
Speed	50-60packs/min	100-120packs/min	150-200packs/min	70-90packs/min
Tobacco weight	25g, 50g, 60g	25g, 50g, 60g	25g, 50g, 60g	100g, 150g, 250g
Weight accuracy	$\pm 2.5\%$	$\pm 1.5\%$	$\pm 1.5\%$	$\pm 1.5\%$
Air pressure	0.6-0.8Mpa	0.6-0.8Mpa	0.6-0.8Mpa	0.6-0.8Mpa
Whole line power	22kw	25kw	30kw	15kw
Voltage	380v 50hz	380v 50hz	380v 50hz	380v 50hz



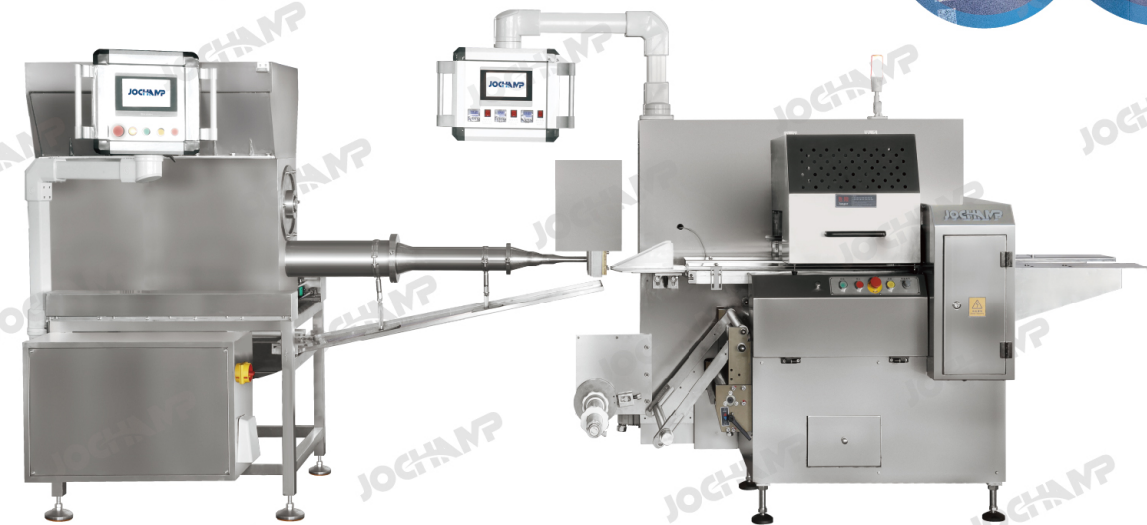
Shisha Tobacco Dosing Packing Machine

INTRODUCTION

Exclusive high-precision shisha tobacco molasses dosing packaging machine with speed up to 180ppm.

FEATURES

- Flexible material extrusion without damaging the tobacco
- It only takes 15 minutes to change the flavor
- Double sealing system, the bag is 100% sealed
- One device supports 15-1000g shisha tobacco packaging
- Shisha tobacco is suitable for all formulas and will not block the material
- Full 304 stainless steel body, hygienic and durable
- Weight error is within 1.5%
- Simple and easy to operate



TECHNICAL PARAMETERS

Modle	JCZ-350/450
Speed	40-180 packs/min
Packgaing range	15-1000g
Packaging Accuracy	±1.5%
Power supply	3P 380V 50HZ
Motor power	8.05kw
Machine dimension (L×W×H)	4200×1000×1800mm



Shisha Tobacco Cans/Jars Filling Machine

INTRODUCTION

This device is suitable for dosing shisha tobacco into jars, cans or glass bottles. The equipment is powerful and can achieve completely unmanned production.

FEATURES

- Upgrade the pre-screw capping system
- Fully automated packaging, saving labor
- Weight accuracy within ±1.5%
- High-speed production of up to 40pcs/min
- Change flavors after 15 minutes



TECHNICAL PARAMETERS

Modle	JCSF-50	JCSF-250	JCSF-500
Speed	40-60pcs/min	25-35pcs/min	10-20pcs/min
Error rate	< 0.1%	< 0.1%	< 0.1%
Weight accuracy	±1.5%	±1.5%	±1.5%
Applicable weight	25-60g	100-250g	500-1000g
Machine power	5.8kw	5.8kw	5.8kw
Power supply	380v50hz	380v50hz	380v50hz
weight	1100KG	1100KG	1100KG



Hookah Tobacco Mixing Machine

INTRODUCTION

It is suitable for mixing tobacco, glycerin and syrup, and can be used as the feeding mechanism of shisha tobacco doser packing machine and also could be storage tank.

FEATURES

500 liters - 5000 liters customized, three mixing structures available, all 304 stainless steel structure, online function. Can match with the work platform to use.

TECHNICAL PARAMETERS

Model	JCM-500	JCM-2000	JCM-5000
Volume(L)	500	2000	5000
Power (KW)	1.5	7.5	15
Dimension (mm)	2320x730x1130	3310x1120x1640	4220x1500x2100
Weight (kg)	980	2100	4620

Tobacco Cutting Machine

INTRODUCTION

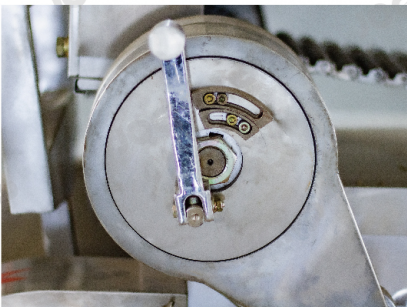
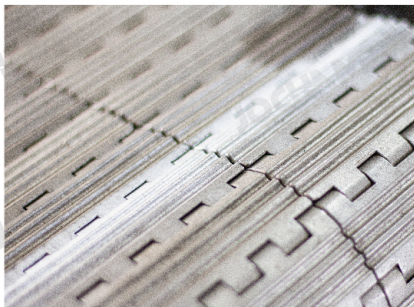
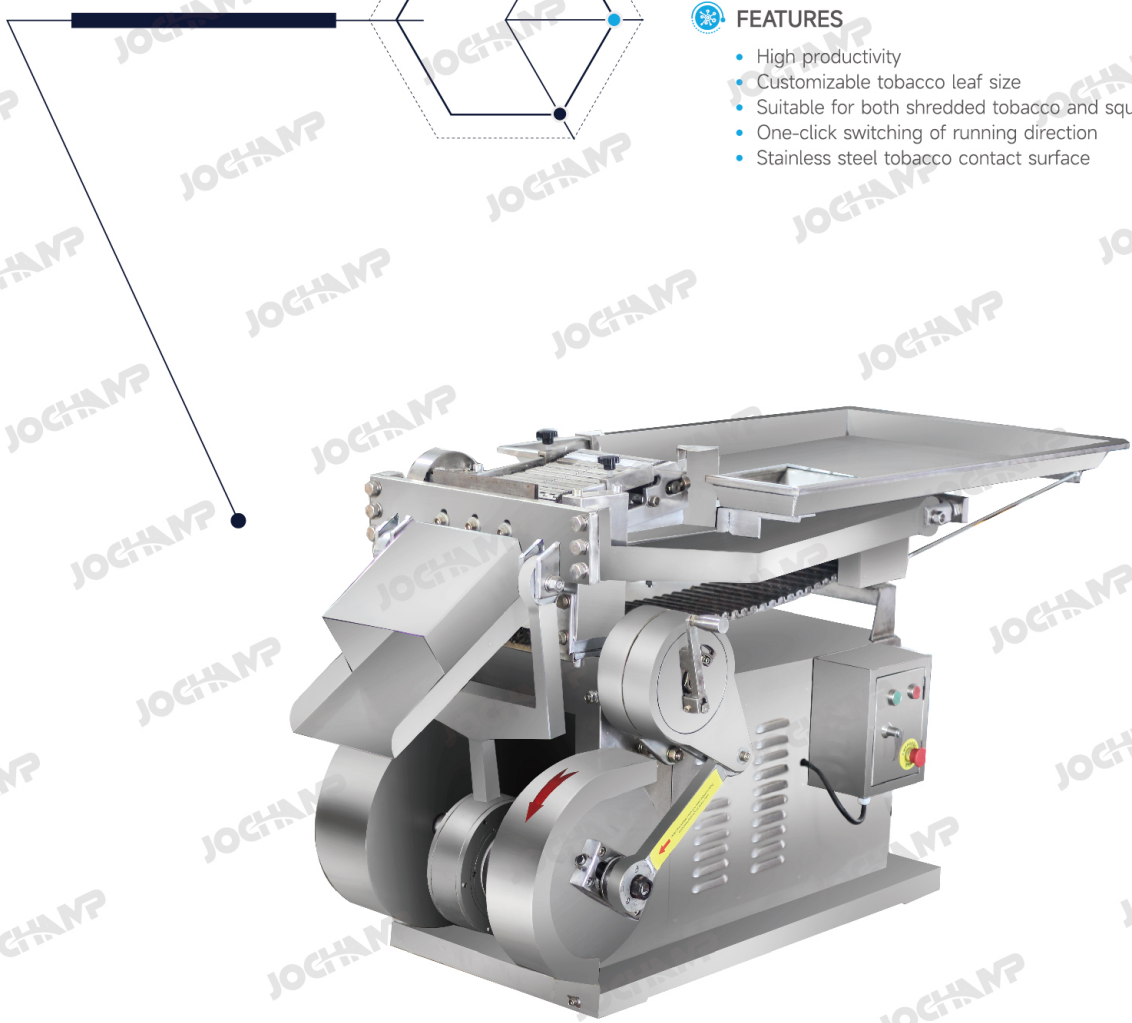
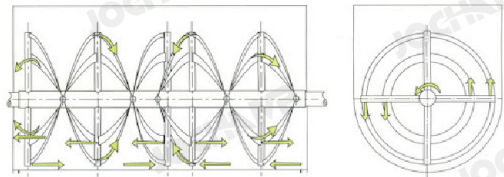
The cutting machine cuts the tobacco into regular pieces or strip by reciprocating the cutting knife.

FEATURES

- High productivity
- Customizable tobacco leaf size
- Suitable for both shredded tobacco and square tobacco leaves
- One-click switching of running direction
- Stainless steel tobacco contact surface

TECHNICAL PARAMETERS

Model	JCC-200
Capacity (kg/h)	100-400
Cutting Length (mm)	2-25
Inlet Size (mm)	200×60
Total Power (kw)	2.2
Dimensions (mm)	1700×800×960
Total Weight (kg)	450



Shisha Tobacco Vertical Packaging Machine

INTRODUCTION

The entry-level shisha tobacco packing machine can reach a speed of 20-60 packs per minute.

FEATURES

The measurement accuracy is plus or minus 4%, easy to operate, small footprint, and highly cost-effective.

TECHNICAL PARAMETERS

Model	JCSV-400	JCSV-500	JCSV-600
Shisha Weight (gr)	20-60	100-250	500
Bag Size (mm)	Length: 70-150	Length: 80-200	Length: 120-200
	Width: 60-80	Width: 60-180	Width: 180-260
Power (kw)	2	2.5	2.5
Dimensions (mm)	1040*600*2040	1400*700*2290	1550*780*2360
Machine Weight (kg)	300	350	400

High-precision Online Checkweigher

INTRODUCTION

This machine is used to connect the front-end dosing machine to detect and reject products by weight. The machine has fast detection speed, accurate weight, and supports weights up to 1.5KG.

FEATURES

- The speed can reach up to 200pcs/min
- Detection weight accuracy reaches $\pm 0.1g$
- Integrated intelligent learning module
- Super wide range support from 10-1500gr

TECHNICAL PARAMETERS

Model	JCW-150
Weighing Range	3-1500g
Limited Of Product	Length 200mm
	Width 150mm
	Height 3-200mm
Accuracy	$\pm 0.1g - \pm 0.3$ (Depend on product)
Division Scale	0.1g
Max Speed	Max 200 bags/min
Power	100W
The Height From Belt To Ground	750 $\pm$ 50mm

* Can be customized according to customer requirements

Tax Stamper (Bandrol Machine)



TECHNICAL PARAMETERS

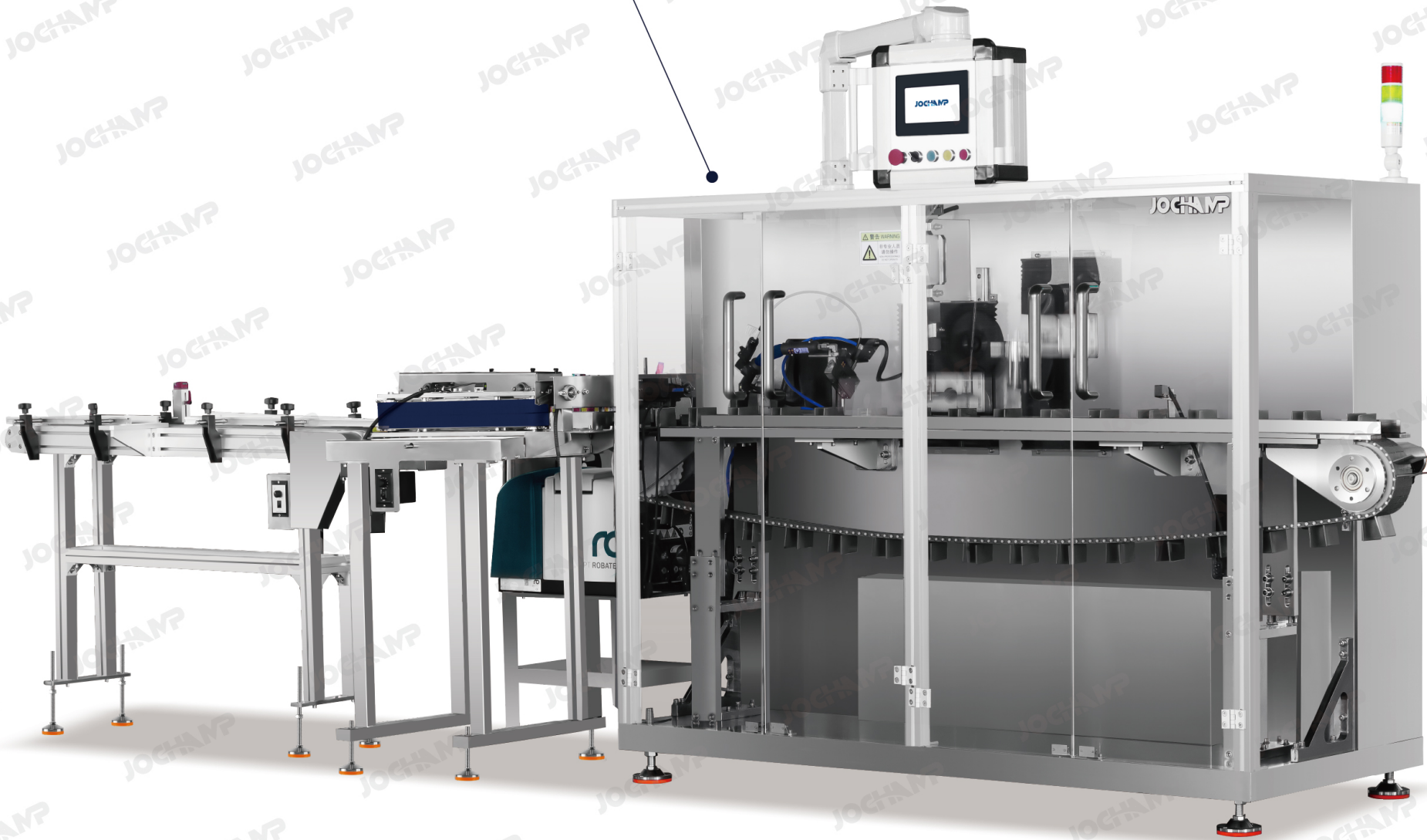
Modle	JCLT-120
Speed	100-120PPM
Applicable Products	Shisha, vape, snus, cigarette
Applicable form	Cans, carton, bottle, jar, etc.
Labeling accuracy	±1mm
Air pressure	0.6-0.8mpa
Voltage	220v 50hz
Total power	3kw
Machine dimension	3200*850*1850 (mm)
Weight	1000kg

INTRODUCTION

This machine is specially customized for non-adhesive tax stamps. The equipment is fast and easy to adjust, and is suitable for labeling tax stamps in different packages of tobacco and alcohol, such as cartons, cans, bottles, etc.

FEATURES

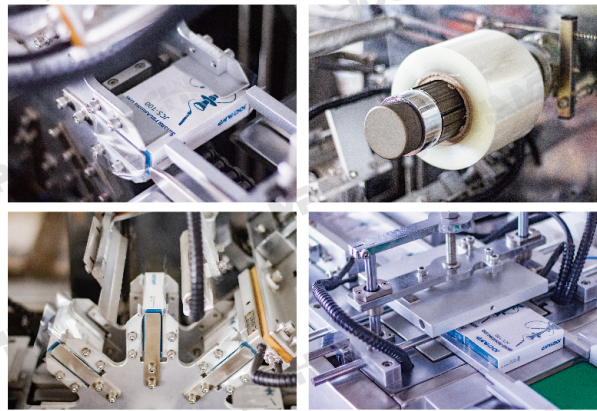
- The speed reaches 100-120
- Products can be customized for different packaging
- Labeling position accuracy ±1mm
- Can be connected to the front-end machine and used as a packaging line
- Automatic elimination function
- No product without labeling
- Simple operation
- Suit for differentsize of label



CELLOPHANE OVERWRAPPING MACHINE



Cellophane Overwrapping Machine



INTRODUCTION

This machine is suitable for individual carton outer packaging, and the speed can reach up to 120 packages per minute.

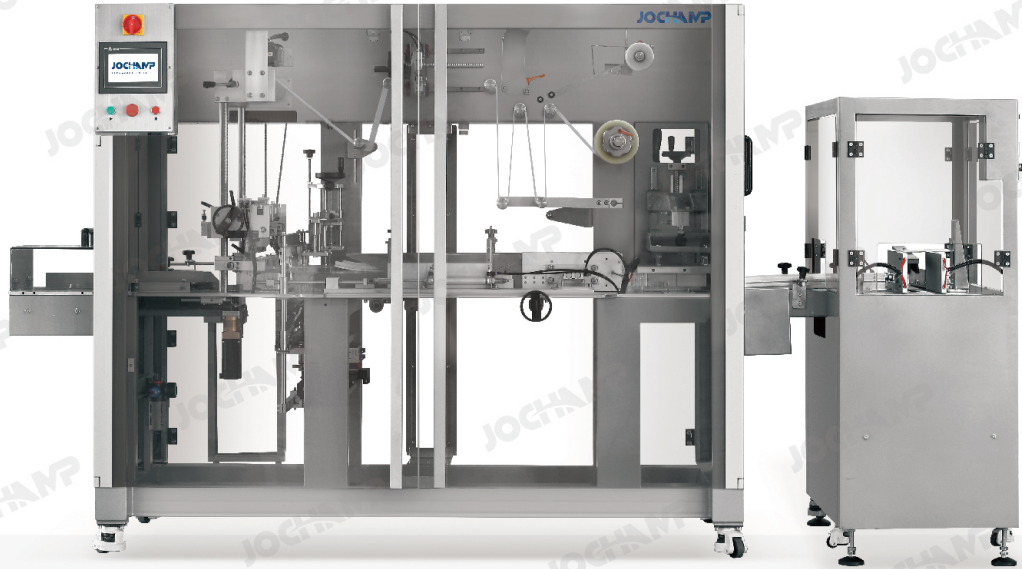
FEATURES

- Fully enclosed operation, safe
- Double insurance system, fast fault recovery
- The air-expansion shaft fixes the film roll, making replacement faster.
- Optimize the structure and make the horizontal seal stronger
- Servo box feeding system, more stable

TECHNICAL PARAMETERS

Modle	JC-220
Packaging Materials	BOPP film and easy tear line tape
Packing speed	100-120 packs/min
Maximum packaging size	Customimzed
Power supply and total power	220V/ 380V 50Hz 5kw
Machine weight	500kg
Machine dimensions	(L)3200×(W)860×(H)1800mm

Multiple Carton Cellophane Overwrapping Machine



INTRODUCTION

It is suitable for packaging of multiple carton combinations. The whole machine is driven by servo motors. The one-piece stainless steel main panel makes the machine more stable and durable.

FEATURES

- Full servo drive
- Quick adjustment mechanism
- Fully enclosed body
- The air-expansion shaft fixes the film roll, making the roll change faster
- Integrated stainless steel body
- Maintenance-free film cutter
- Protective door sensing system

TECHNICAL PARAMETERS

Modle	JC-650
Packaging size	(L)100-350×(W)50-240×(H)30-130mm
Capacity	25-45 packs/min
Power supply	220V/50HZ
Power	6 kw
Dimension	(L)2350×(W)1050×(H)2100mm
Packaging Materials	BOPP Smoke film and gold cable
Weight	900kg

Automatic Carton Packing Machine

INTRODUCTION

Automatic cartoning machine is a machine used to form and enclose machine-made paper boxes into products, it can be used for shisha tobacco, vape and cigarettes, etc.

FEATURES

- Customized for shisha tobacco, vape&cigarettes
- The enlarged box warehouse can accommodate up to 600 cartons.
- Three-rotation suction system, the suction box is more stable
- Servo feeding system, more intelligent
- Whole food grade product contact surface
- The speed can reach up to 120ppm

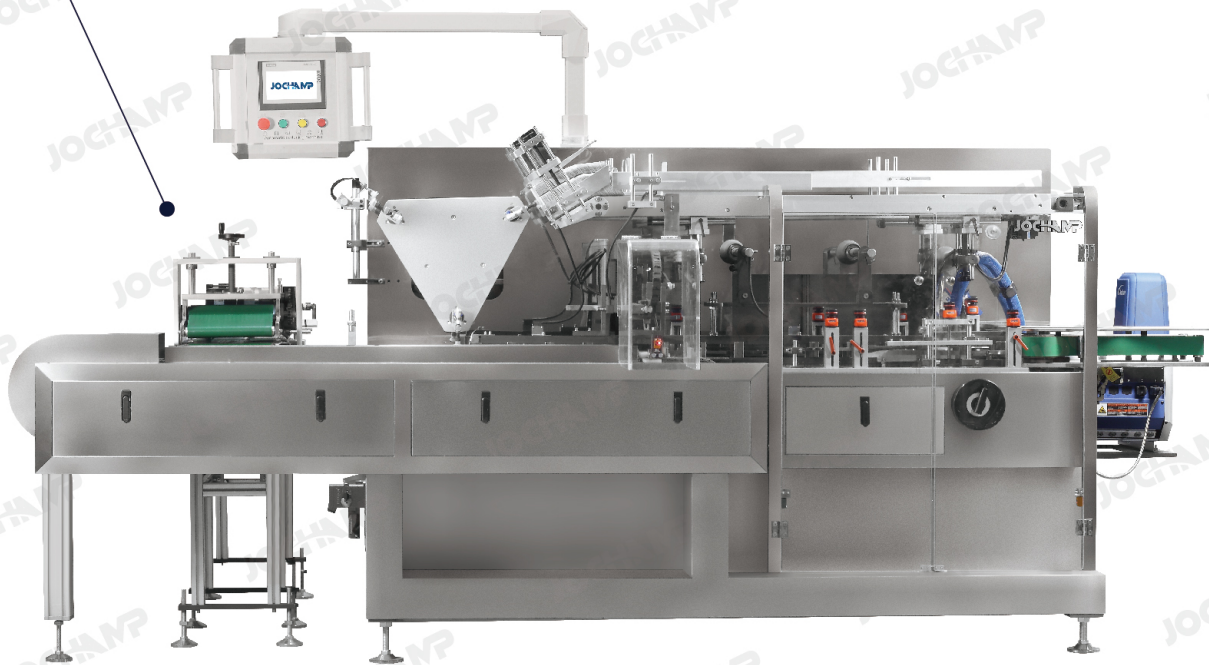
Wrap Around Cartoning Machine

INTRODUCTION

This machine is an automatic packaging equipment specially designed for loading 10 small cartons into one large carton. The machine adopts servo box pushing system, making it easier to use.

FEATURES

- Optimized anti-stress system
- Servo box pushing system
- Safety protective cover
- Support cold glue or hot melt glue



TECHNICAL PARAMETERS

Modle		JCZ-120C
Encasing Speed		100-120 boxes/min
Box	Quality requirement	250-350g/m ² based on carton size
	Dimension	Customized
Compressed air	Working pressure	0.6-0.8mpa
	Air consumption	20m ³ /h
Power supply		220V/380V 50HZ
Total power		1.5kw
Overall dimension (L×W×H)		3700mm×1500mm×1900mm
Machine weight		1500kg

TECHNICAL PARAMETERS

Modle		JCZ-260
External Dimension		2500*1500*1800
Packing Speed		15 boxes/Min
Paper Quality		300-350g/m ²
Power Type		3P 380v 50hz
Main Moter Power		3kw

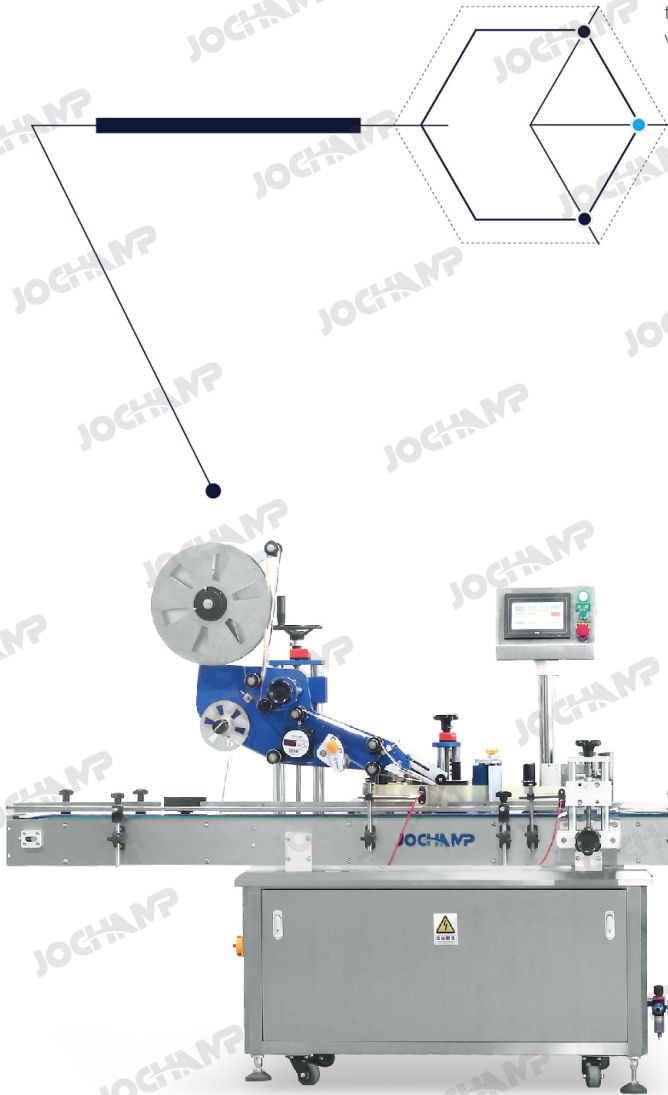
Cans Labling Machine

INTRODUCTION

This machine is suitable for labeling jars or cans. Its labels can be on the top, side, or bottom. This device is commonly used for shisha tobacco, vape, snus, cigar, etc.

FEATURES

- Accurate labeling position
- Various combinations can be customized
- Simple structure and high ease of use
- Intelligent tension control, not easy to break the mark
- Full stainless steel body and aluminum alloy accessories, more durable



TECHNICAL PARAMETERS

Modle	JCLD-50
Speed	15-40pcs/min
Labeling Precision	±1mm
Jar Size	15≤width≤120mm, length≥15mm
Label Size	15≤width≤110mm, length≥10mm
Machine Size	1600X600X900mm
Power Supply	220V 50/60HZ
Machine Weight	180KG

Feeding Elevator

INTRODUCTION

This machine can be used with shisha tobacco packing machine as a supplementary lifting machine for tobacco.

FEATURES

- Maximum load 500kg
- Smooth operation and long life
- High-strength 304 stainless steel body
- Equipped with multiple safety devices



TECHNICAL PARAMETERS

Modle	JCT-500
Maximum load	500KG
Lift height	1900MM
Dimensions	1600*1400*2800MM
Power	1.5KW

Laser Marker

INTRODUCTION

The laser coding machines generally provided by Jochamp Machinery are 30W-60W Co2 metal RF lasers. This machine is very suitable for date or batch number printing on cartons.

FEATURES

- No consumables required
- No maintenance required
- Can be connected to the machine for online printing
- Network printing



TECHNICAL PARAMETERS

Modle	JCLP-30
Laser type	Co2
Laser power	30w/60w
Scope of application	carton
Marking depth	0.04mm

SNUS POUCH FILLING SEALING MACHINE



Single-lane Snus Pouch Filling Sealing Machine



INTRODUCTION

This equipment is suitable for filling and sealing dry powder or wet powder snus nicotine bags. The machine has stable performance, accurate metering, fast speed, and is very suitable for mass production.

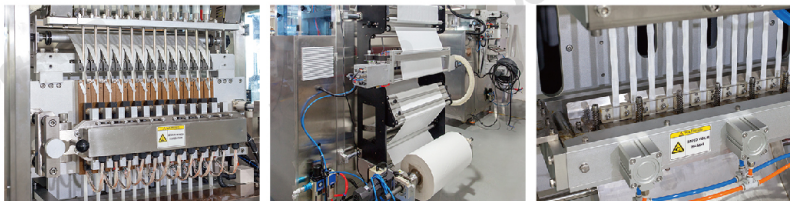
FEATURES

- Maximum speed 100 packs/minute
- Servo precision metering
- Easy operation and maintenance
- Meets medical grade hygiene standards
- CE certification

TECHNICAL PARAMETERS

Model	JCS-1L
Speed	80-110bags/min
Sealing method	Heat seal/ultrasonic
Measuring range	0.5-3g
Air supply	0.8Mpa
Power supply	220v 50hz
Total Power	1.4KW
Total weight	350KG
Dimensions	920*970*1820mm

Multi-lane Snus Pouch Filling Sealing Machine



INTRODUCTION

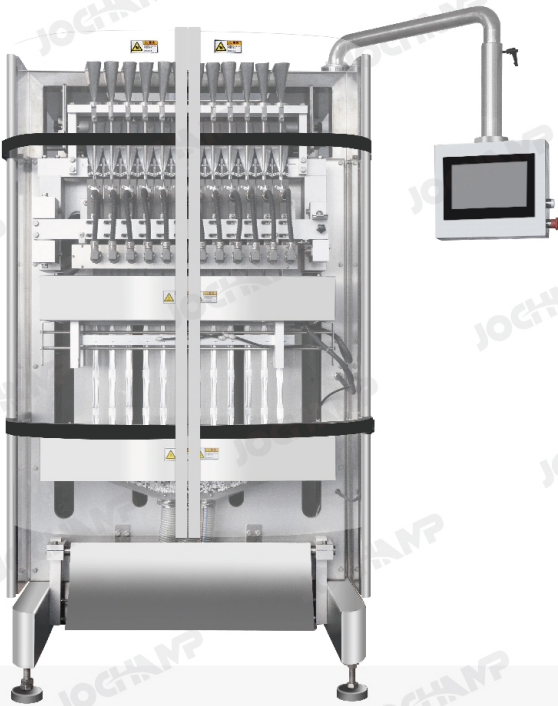
Multi-lane snus packaging machine is an automated packaging equipment designed for dry or wet nicotine bags. The equipment adopts a multi-channel design, which can double the snus production efficiency.

FEATURES

- 4-20 lanes can be customized
- Support 35% humidity powder
- Customizable sealing form
- Small footprint
- Medical grade product contact surface
- Fool-style operation, minimal training cost
- CE certification

TECHNICAL PARAMETERS

Model	JCS-4L	JCS-6L/10L	JCS-12L/16L
Production Capacity (MAX)	160 pouches/min	240-400 pouches/min	480-640 pouches/min
Sealing method	Heat seal/ultrasonic seal	Heat seal/ultrasonic seal	Heat seal/ultrasonic seal
Filling weight	0.5-2g	0.5-2g	0.5-2g
Sealing shape	Customizable	Customizable	Customizable
Maximum humidity of powder	35%	35%	35%
Power supply	1N+PE/50HZ/AC220V/380V/3.5kw	1N+PE/50HZ/AC220V/380V/5.5kw	1N+PE/50HZ/AC220V/380V/7.5kw
Air supply	0.8Mpa	0.8Mpa	0.8Mpa
Dimensions	1400*920*2010mm	1700*1300*2010mm	1700*1600*2500
Machine weight	400kg	600kg	950kg



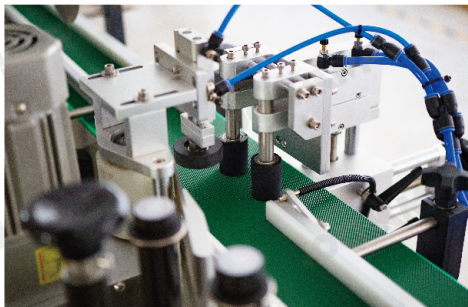
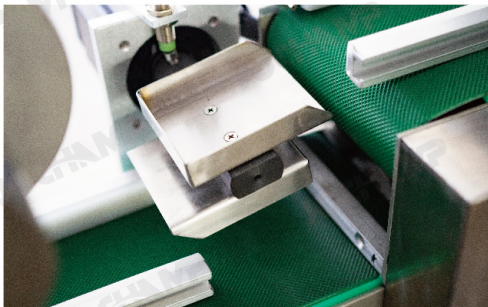
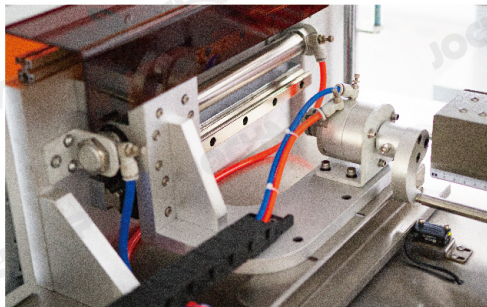
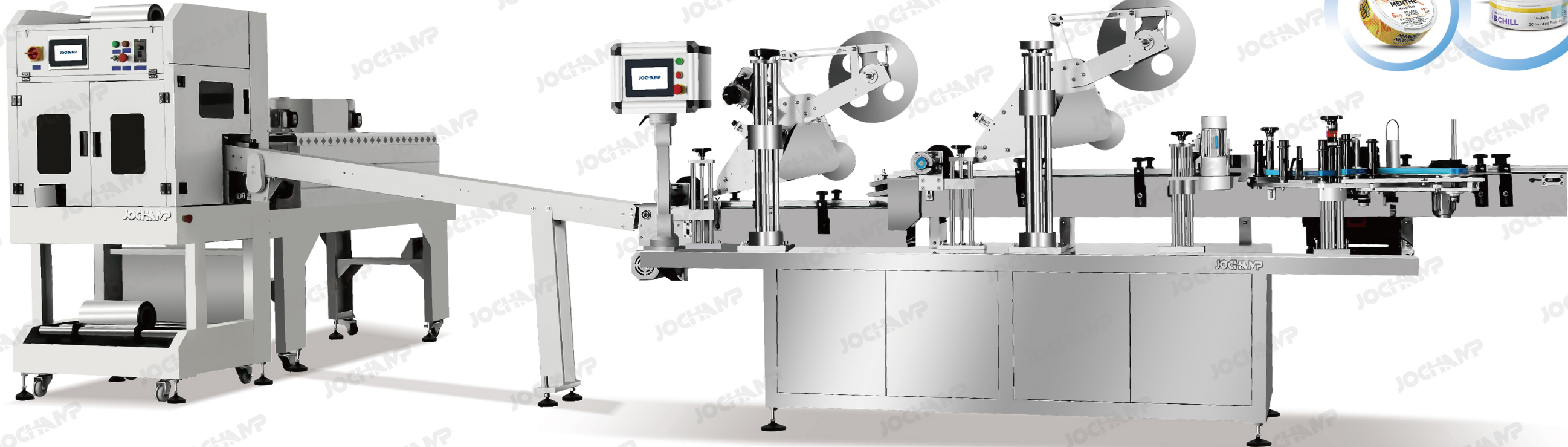
Snus Cans Label Sleeve Shrink Packaging Line

INTRODUCTION

This packaging line is specially customized for snus cans, integrating functions such as capping, labeling, and multiple sleeve packaging. Through customization, the front end can be connected to the snus filling machine as a complete packaging production line.

FEATURES

- Highly automated, saving labor costs
- Simple maintenance and operation
- Smaller footprint
- Only a small amount of training is required to start work



TECHNICAL PARAMETERS

Model	JCX-6025/JCLD-50
Power Supply	220v / 380v 50hz
Air Supply	0.8Mpa
Total Weight	1200kg
Packing Speed	30-50pcs/min