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RODBOL罗迪波尔

RODBOL

CHENGDU RODBOL EQUIPMENT CO., LTD.

+86 170 8855 3377 TEL +86-8784 8603

Email:rodbol@126.com **Website:** www.rodbolpack.com

Add: Building 8-1, Zone B, Guodun Integrated Innovation Center, No. 88 Guochuang Road, Modern Industrial Port (New Economy Industrial Park), Pidu District, Chengdu, Sichuan, China

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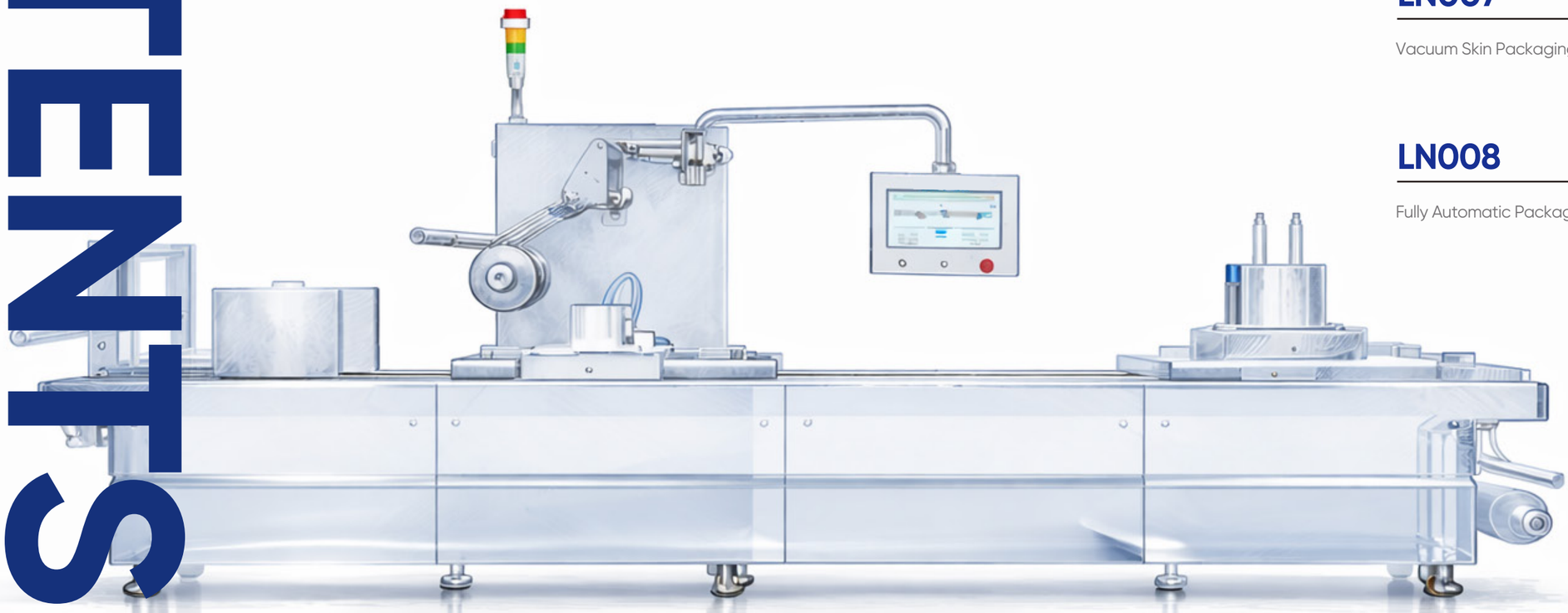
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COMPANY PROFILE

Rodbol is committed to making packaging more efficient and keeping freshness longer.

Founded in 2015, Rodbol integrates R&D, manufacturing, sales, and service, providing professional fresh-keeping packaging equipment and fully automated packaging line solutions.

We continuously improve our technology, service, and manufacturing standards, delivering high-quality, cost-effective, stable, and practical equipment for our partners, meeting flexible market demands.

Pre-sale quality, post-sale service, rapid response—ensuring efficient and premium support for every customer.



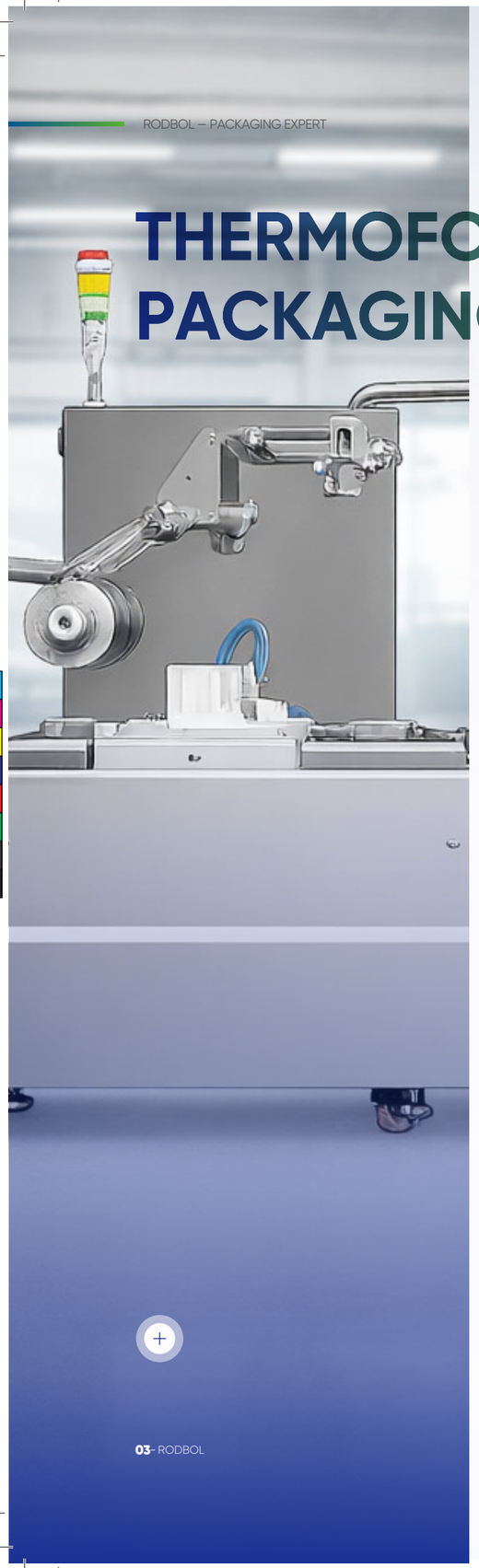
RODBOL – PACKAGING EXPERT



“Corporate culture”

Focused On The Research, Design, And Manufacture Of Food Preservation Equipment.

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THERMOFORMING PACKAGING MACHINE

Designed for medium to large-scale industrial production environments.

The system consists of the main frame, automatic forming molds, gas mixing system, MAP flushing system, bottom film feeding system, top film feeding system, scrap film rewinding system, sealing system, automatic conveying system, and servo control system.

Food Industry

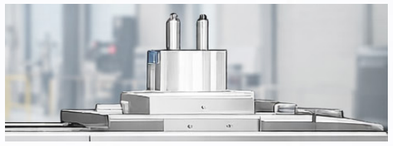
· Fresh Food · Prepared Food · Seafood
· Central Kitchen

Non-Food Industry

· Daily Chemical Products · Pharmaceutical Products

Cold Chain & Frozen Food

· Ice Cream · Frozen Beverages





RS425H Thermoforming Machine

Rigid Tray MAP Packaging

Precise MAP Control

Advanced Automated System



Fully Automatic / Inline Type

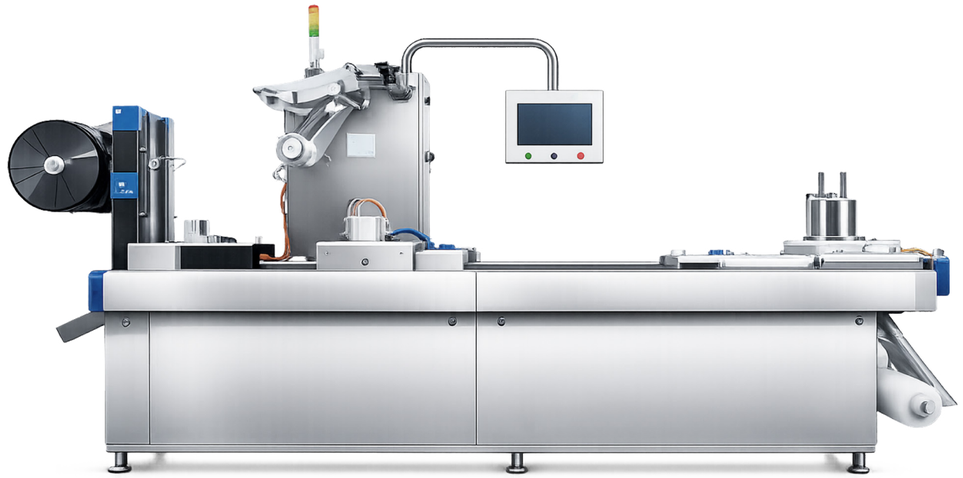
Parameter	Specificatio	Parameter	Specificatio
Machine Dimensions	6660 * 1110 * 1900 mm	Working Height	950mm
Top Film Width	397-399 mm	Filling Area Length	2000–2500 mm
Bottom Film Width	422–424 mm	Cycles/min	6–12 min
Forming Temperature	90–120 °C	Heat Sealing Temperature	125–150 °C
Power Supply	380 V,400 V,415 V / 50 Hz	Installed Power	16–18 kW

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RS425J Thermoforming Machine

Flexible Film Packaging

- Compact & Space-Saving Design
- Flexible Film Compatibility



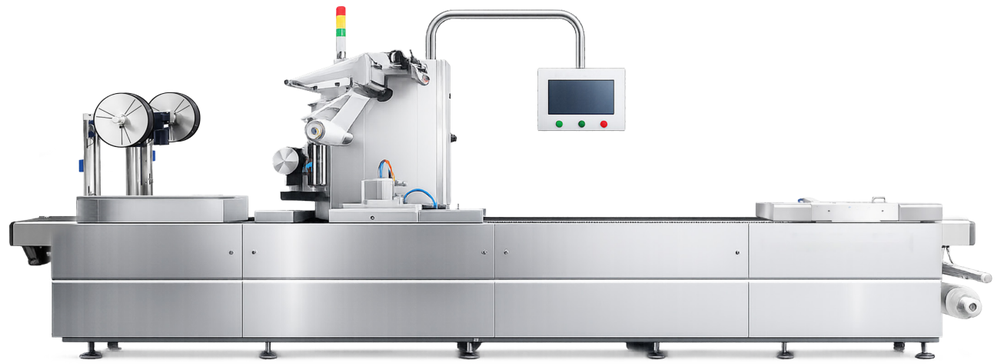
Fully Automatic / Inline Type

Parameter	Specificatio	Parameter	Specificatio
Machine Dimensions	3820 * 1110 * 1900 mm	Power Supply	380 V,400 V,415 V / 50 Hz
Installed Power	12–14 kW	Working Height	950 mm
Top Film Width	397-399 mm	Filling Area Length	600 mm
Bottom Film Width	422–424 mm	Cycles/min	4–8 min
Forming Temperature	90–120 °C	Heat Sealing Temperature	125–160 °C

RS425S Thermoforming Machine

Flexible Film Packaging

- High Output Capacity
- Versatile Production Capability



Fully Automatic / Inline Type

Parameter	Specificatio	Parameter	Specificatio
Machine Dimensions	6660 * 1080 * 2150 mm	Working Height	950 mm
HMI Height	1500 mm	Filling Area Length	2000 mm
Cycles/min	8–10 min	Output Capacity	2700–3600 trays/h
Power Supply	380 V,400 V,415 V / 50 Hz	Compressed Air Pressure	0.6–0.8 MPa

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KEY FEATURES & ADVANTAGES

Vacuum & Gas Flushing System

- ☑ Vacuum-based gas flushing ensures residual oxygen content below 1% with high precision.
- ☑ Accurate gas replacement is critical for maintaining extended shelf life in MAP packaging.

Dedicated Gas Mixing System

- ☑ High-precision gas mixing ensures consistent packaging quality.
- ☑ Unaffected by fluctuations in gas supply pressure.
- ☑ Independent of packaging speed and package size variations.
- ☑ Equipped with pressure balancing control; low inlet pressure triggers automatic alarm.

Servo-Driven Forming & Sealing System

- ☑ Servo-driven linkage system ensures precise positioning up to 0.1 mm.
- ☑ Smooth, impact-free operation with multi-link tension control for long-term stability.

Servo-Driven Conveying & Control System

- ☑ Servo-driven chain conveying system ensures precise and stable transport.
- ☑ Industrial-grade servo control system guarantees stable and reliable production.

Advanced Fieldbus Technology

- ☑ Based on EtherCAT fieldbus technology, enabling modular design and flexible system expansion.

Full SS304 Stainless Steel Construction

- ☑ Constructed entirely from SS304 stainless steel for high strength and stability.
- ☑ Open-frame design prevents contamination buildup and allows easy cleaning.

Modular Machine Design

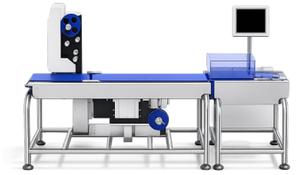
- ☑ Expandable filling area for increased production flexibility.
- ☑ Functional modules can be flexibly expanded.
- ☑ Segmented structure reduces transportation cost and simplifies handling.

INTEGRATED EQUIPMENT

Weighing & Labeling System

Rodbol

Labeling Speed	40 packs/min	Labeling Method	Top / Lid / Blow-On / Tamp-On
Weighing Accuracy	3 kg ±1 g	Label Size	20×20 ~ 100×100 mm
Printing Method	Thermal Printing	Applicable Packaging	MAP, Skin Packaging, etc.
Package Size	Min. 40 * 40 * 2 mm / Max. 400 * 300 * 200 mm		



» CLS-60

Vision Inspection System

Rodbol

Inspection Method	High-resolution global camera with AI image processing
Inspection Scope	SKU identification and mixed-product detection
Inspection Position	Top scanning
Inspection Speed	Up to 100 packs/min



» CLS-VRS

Rotary Collection Table

Rodbol

Turntable Power	0.4 kW	Power Supply	220 V / 50 Hz
Speed Ratio	1:100	Weight	90kg
Motor Power	0.37kW	Main Material	SUS304 Stainless Steel
Materia	SS304 Stainless Steel	Dimensions	Ø1400 × 770 mm



» YP-1400

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MODIFIED ATMOSPHERE PACKAGING (MAP) MACHINE

MAP (Modified Atmosphere Packaging) uses gas-impermeable packaging materials to preserve food products.
Based on customer requirements, mixtures such as $O_2 + CO_2 + N_2$, $N_2 + CO_2$, or $O_2 + CO_2$ can be introduced into the packaging to prevent quality degradation caused by physical, chemical, or biological factors, thereby extending shelf life and increasing product value.

Carbon Dioxide (CO_2)

· Inhibits bacterial growth during the lag phase
· Soluble in water and fat at low temperatures
· Inhibits most aerobic bacteria; ineffective against anaerobes and yeast
· Minimum inhibitory concentration is approximately 30%

Oxygen (O_2)

· Prevents growth of anaerobic bacteria
· Maintains red color of fresh pork, beef, and lamb
· Supports respiration of fresh fruits and vegetables

Nitrogen (N_2)

· Inert gas; non-reactive with food, used only as a filler gas in MAP mixtures





Applications

MAP is widely used for fresh food, ready meals, seafood, fruits and vegetables, central kitchens, baked goods, and herbal products.
Preserves original taste, color, shape, and nutrients, while extending shelf life.





Shelf Life Reference

Fresh Meat		Fresh Poultry		Fish & Seafood		Cheese	
Air	4–7 days	Air	3-5 days	Air	2-3 days	Air	1-4 weeks
MAP	9–12 days	MAP	10-15 days	MAP	4-6 days	MAP	2-12 weeks

Pasta		Bakery Products		Cooked Meat		Cooked Poultry	
Air	1-2 weeks	Air	4-14 days	Air	1-3 days	Air	5-10 days
MAP	3-4 weeks	MAP	4-12 weeks	MAP	10-20 days	MAP	7-21 days

Salad		Dry Goods		Cooked Fish		Fruits & Vegetables	
Air	3-14 days	Air	4-8 months	Air	1-3 days	Air	2-7 days
MAP	7-21 days	MAP	1-2 years	MAP	7-12 days	MAP	5-35 days

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RDT320 Modified Atmosphere Packaging

Benchtop MAP Tray Sealer

Efficient Micro-Respiration Map

Precise Gas Control Extends Shelf Life



Benchtop / Semi-Automatic

Parameter	Specificatio	Parameter	Specificatio
Machine Dimensions	860 * 820 * 705 mm	**Max. Film Width**	270 mm
Max. Film Roll Diameter	240 mm	**Residual O_2**	≤0.5%
Gas Mixing Accuracy	≥99%	**Air Pressure**	0.6–0.8 MPa
Power Supply	220 V / 50 Hz	**Max. Package Size**	285 * 180 * 85 mm
Cycle Time	10–12 s	**Packaging Speed (1 tray)**	200–300 packs/h

RDL380 Modified Atmosphere Packaging

Semi-Auto MAP Tray Sealer

Efficient Gas Replacement

Gas Balance Inhibits Microbes



Semi-Automatic

Parameter	Specificatio	Parameter	Specificatio
Machine Dimensions	980 * 1160 * 1400 mm	**Max. Film Width**	360 mm
Max. Film Roll Diameter	260 mm	**Residual O_2**	≤0.5%
Gas Mixing Accuracy	≥99%	**Air Pressure**	0.6–0.8 MPa
Power Supply	220 V,380 V/50Hz	**Max. Package Size**	390 * 280 * 85 mm
Cycle Time	10–12 s	**Packaging Speed (4 trays)**	600–800 packs/h

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RDL480 Modified Atmosphere Packaging

Semi-Auto MAP Tray Seale

- High-Capacity Packaging
- Accurate Gas Ensures Stable Packaging



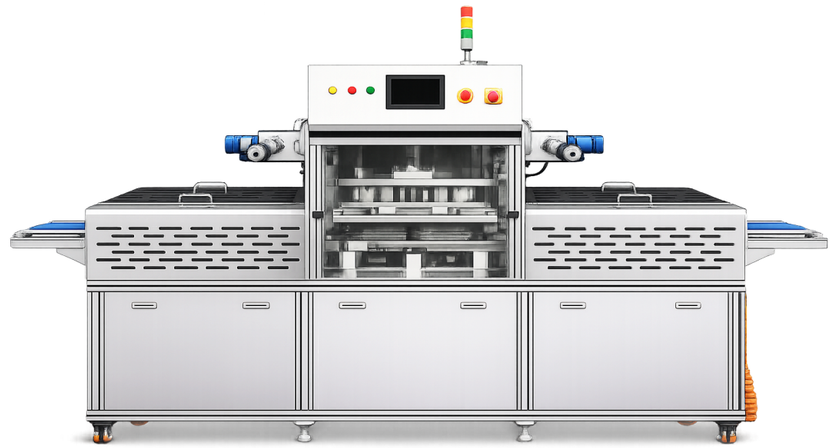
Semi-Automatic

Parameter	Specificatio	Parameter	Specificatio
Machine Dimensions	1225 * 1350 * 1495 mm	**Max. Film Width**	450 mm
Max. Film Roll Diameter	260 mm	**Residual O_2**	≤0.5%
Gas Mixing Accuracy	≥99%	**Air Pressure**	0.6–0.8 MPa
Power Supply	220 V,380 V / 50 Hz	**Max. Package Size**	550*390 mm
Cycle Time	10–12 s	**Packaging Speed (1 in – 4 out)**	600–800 packs/h

RDW550 Modified Atmosphere Packaging

Horizontal MAP Machine

- Automated, Efficient Production
- Optimized Gas Extends Shelf Life



Horizontal / Fully Automatic

Parameter	Specificatio	Parameter	Specificatio
Machine Dimensions	3200 * 930 * 1800 mm	**Max. Film Width**	540 mm
Max. Film Roll Diameter	260 mm	**Residual O_2**	≤0.5%
Gas Mixing Accuracy	≥99%	**Air Pressure**	0.6–0.8 MPa
Power	4.5–5.5 kW	**Max. Package Size**	435 * 450 mm
Cycle Time	12–14 s	**Packaging Speed (6 trays)**	1600–1800 packs/h

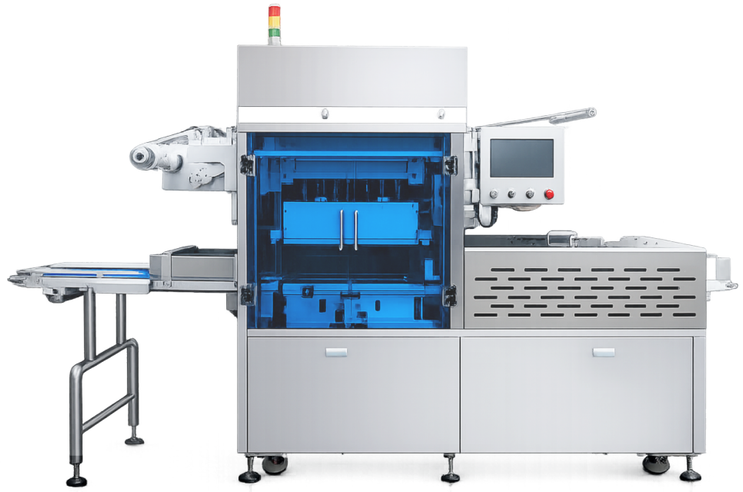
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RDW570 Modified Atmosphere Packaging

Horizontal MAP Machine

Continuous High-Efficiency Production

Precise Gas Ensures Stable Packaging



Horizontal / Fully Automatic

Parameter	Specificatio	Parameter	Specificatio
Machine Dimensions	3190 * 980 * 1950 mm	Max. Film Width	540 * 260 mm
Max. Film Roll Diameter	260 mm	Power Supply	220 V,380 V / 50 Hz
Gas Mixing Accuracy	≥99%	Air Pressure	0.6–0.8 MPa
Power	5.0–5.5 kW	Max. Package Size	450 * 435 * 80 mm
Cycle Time	7.5–8.5 s	Packaging Speed (6 trays)	2500–2800 packs/h

RDW730 Modified Atmosphere Packaging

Horizontal MAP Machine

High-Speed, High-Capacity

Accurate Gas Ensures Quality



Horizontal / Fully Automatic

Parameter	Specificatio	Parameter	Specificatio
Machine Dimensions	4000 * 1100 * 2250 mm	Max. Film Width	350 mm
Max. Film Roll Diameter	260 mm	Power Supply	220 V,380 V / 50 Hz
Gas Mixing Accuracy	≥99%	Air Pressure	0.6–0.8 MPa
Power	8–9 kW	Max. Package Size	420 * 240 * 80 mm
Cycle Time	6–8 s	Packaging Speed (5 trays)	2700–3600 packs/h

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RDW710 Modified Atmosphere Packaging

Horizontal / Fully Automatic

High Film Utilization Reduces Cost

Smart Monitoring Improves Efficiency



Horizontal / Semi-Automatic

Parameter	Specificatio	Parameter	Specificatio
Machine Dimensions	3670 * 1000 * 1980 mm	**Max. Film Width**	360 * 300 mm
Max. Film Roll Diameter	360 mm	**Residual O_2**	<1%
Gas Mixing Accuracy	≥99%	**Air Pressure**	0.6–0.8 MPa
Power Supply	380 V / 50 Hz	**Max. Package Size**	410 * 260 * 95 mm
Cycle Time	6–7.5 s	**Packaging Speed (5 trays)**	2400–3000 packs/h

KEY FEATURES

High-Efficiency Production

Integrates multiple innovative technologies to enhance overall production line speed and stability.

Cost Optimization

Energy-efficient design combined with smart management reduces operating costs and maximizes ROI.

Smart Manufacturing

Built-in industrial control system supports remote monitoring and data collection for efficient operation.

RDW710 KEY ADVANTAGES

Optimal Film Utilization

76% utilization rate, redefining packaging material cost control standards and delivering substantial savings.

Advanced Equipment Intelligence

Full-dimension intelligent management system enables remote operation and digitalized production.

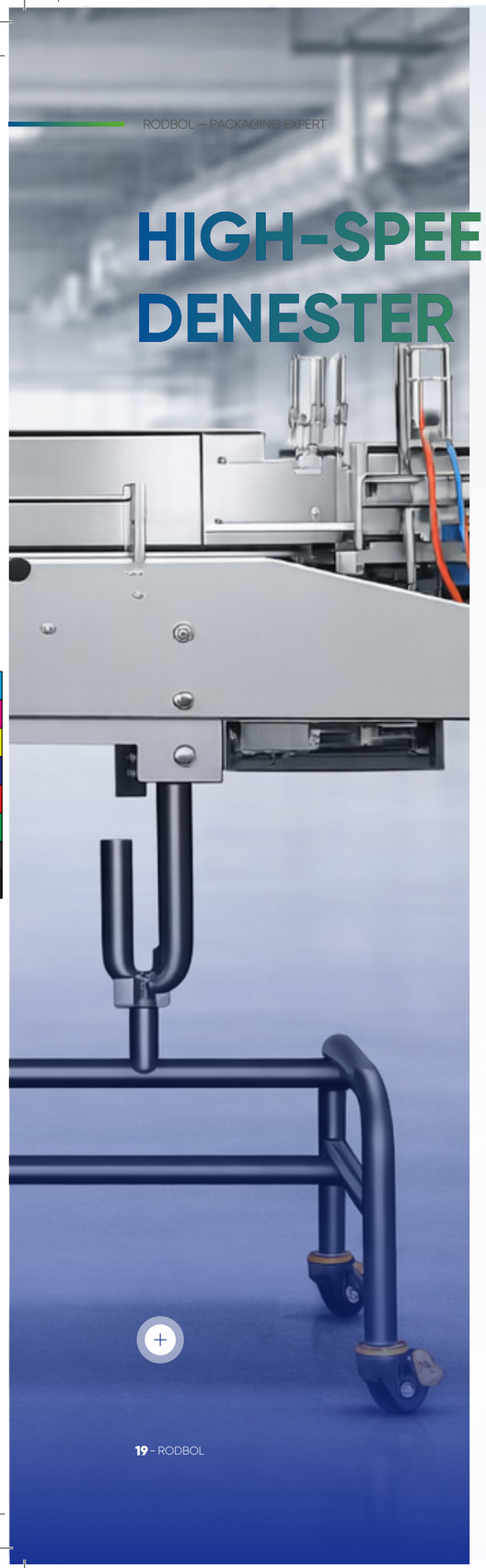
Outstanding Overall Efficiency

Leads in key indicators such as productivity, energy, and gas consumption, supporting sustainable production.

Superior ROI

Lifecycle cost advantages and efficiency improvements deliver long-term value and returns.

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HIGH-SPEED TRAY DENESTER

The RLH200 high-speed automatic tray denester is developed according to the requirements of the China Quality Certification Center and tailored to domestic food production processes. Independently developed with patented technology, it is ergonomically designed for user-friendly operation.

Key Advantages

Smart Tray Feeding

Easy Operation

Smooth Operation

Energy Efficient

Application Scope

Mainly used in fully automatic packaging lines for pre-formed cases.



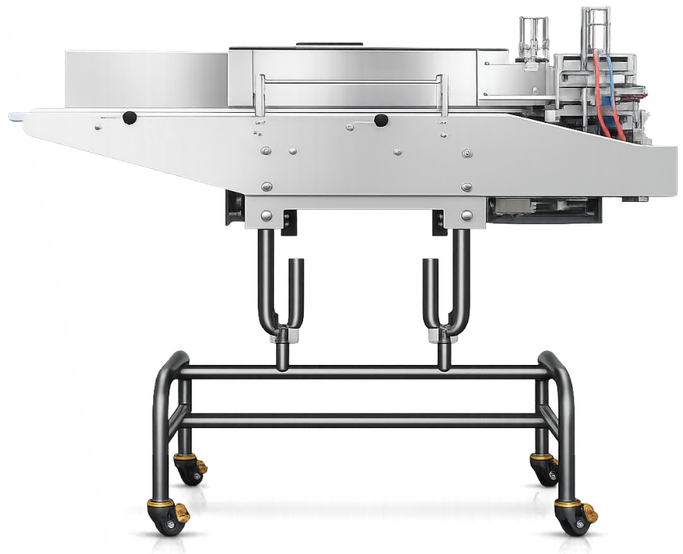


RLH200 High-Speed Tray Denester

Tray Denester

Boosts Production Efficiency

Smart Case Feeding Reduces Jams



Fully Automatic

Parameter	Specificatio	Parameter	Specificatio
Machine Dimensions	1710 * 565 * 1550 mm	Power Supply	220 V / 50 Hz
Max. Case Size	<260 * 180 mm	Installed Power	0.3–0.5 kW
Cycle Time	20.5 s	Air Pressure	0.4–0.8 MPa
Case Speed	≤7200 packs/h	Jam Rate (Standard Case)	<1%

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FRUIT & VEGETABLE MAP PRESERVATION MACHINE

Conventional packaging of fruits and vegetables has a short shelf life, with easy moisture loss, rapid texture and flavor changes, and high product loss, negatively affecting sales.

The micro-respiration MAP technology minimizes the respiration rate of fruits and vegetables, reduces oxygen consumption, controls the aerobic respiration process, preserves moisture and texture, and maximizes shelf life.

Can serve as a dedicated MAP preservation solution for laboratory fresh produce, cooked food, and nitrogen-flushed products.

Micro-Respiration MAP Technology

Micro-perforated MAP technology is an independently developed innovation by Rodbol for laboratory applications, precisely controlling the internal gas environment for efficient preservation.





RDT320P-G Fruit & Veg MAP Machine

Benchtop MAP

Micro-Respiration MAP Preserves Freshness

Precise Gas Control Extends Shelf Life



Upright / Semi-Automatic

Parameter	Specificatio	Parameter	Specificatio
Machine Dimensions	740 * 970 * 680 mm	**Max. Film Width**	250 mm
Max. Film Roll Diameter	240 mm	**Residual O_2**	≤0.5%
Gas Mixing Accuracy	≥99%	**Air Pressure**	-
Installed Power	1–1.5 kW	**Packaging Speed (1 tray)**	300 packs/h
Max. Package Size	285 * 180 * 80 mm	**Machine Weight**	150 kg

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RDL380P-G Fruit & Veg MAP Machine

Upright MAP

- Efficient Gas Replacement
- Gas Balance Inhibits Microbes



Semi-Automatic

Parameter	Specificatio	Parameter	Specificatio
Machine Dimensions	1732 * 1030 * 1320 mm	**Max. Film Width**	360 mm
Max. Film Roll Diameter	260 mm	**Residual O_2**	≤0.5%
Gas Mixing Accuracy	≥99%	**Air Pressure**	0.6–0.8 MPa
Installed Power	3.5–4.5 kW	**Max. Package Size**	390 * 280 * 85 mm
Machine Weight	500 kg	**Packaging Speed (4 trays)**	600–800 packs/h

RDW500P-G Fruit & Veg MAP Machine

Horizontal MAP Machine

- Automated, High-Capacity Production
- Optimized Gas Extends Shelf Life



Horizontal / Fully Automatic

Parameter	Specificatio	Parameter	Specificatio
Machine Dimensions	3230 * 940 * 1850mm	**Max. Film Width**	540 mm
Max. Film Roll Diameter	260 mm	**Residual O_2**	≤0.5%
Gas Mixing Accuracy	≥99%	**Air Pressure**	0.6–0.8 MPa
Installed Power	3.2–3.7 kW	**Max. Package Size**	480 * 300 * 80 mm
Machine Weight	600 kg	**Packaging Speed (3 trays)**	1200 packs/h

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FRUIT & VEG CLING FILM MACHINE



Easily, quickly, and efficiently wraps fresh produce, effectively extending freshness and shelf life.

Simple operation reduces labor load and improves production efficiency.

Widely used in fruit & vegetable vendors, mushroom farms, meat processing plants, and supermarket processing centers.

High-Efficiency Automation

Integrates automatic feeding, positioning, and wrapping to greatly improve production efficiency, reduce manual work, and support continuous production.

Precise & Stable Packaging

High-precision control system ensures consistent package size, neat sealing, and excellent product appearance.

Easy Operation & Reliable Performance

Equipped with a touchscreen control system for intuitive operation; robust and durable structure allows continuous long-term operation.





AC-6F-B15B Fruit & Veg Stretch Wrapping Machine

Weighing Stretch Wrapping Machine (Printer)

Efficient Automatic Packaging

Precise And Stable Packaging



Semi-Automatic

Parameter	Specificatio	Parameter	Specificatio
Machine Dimensions	810 * 950 * 1425 mm	**Max. Packaging Speed**	15 packs/min
Film Width	350–450 mm	**Max. Load**	3 kg
Min. Load	20 g	**Label Print Speed**	30 mm/s
Print Width	81 mm	**Machine Weight**	225 kg
Base	Optional	**Operating Humidity**	35–85%

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AC-6F-B15B Fruit & Veg Stretch Wrapping Machine

Weighing Stretch Wrapping Machine (No Printer)

- Automated, High-Capacity Production
- Optimized Gas Extends Shelf Life



Semi-Automatic

Parameter	Specificatio	Parameter	Specificatio
Machine Dimensions	810 * 920 * 1050 mm	Machine Weight	225 kg
Base	Optional	Max. Packaging Speed	15 packs/min
Film Width	350–450 mm	Max. Load	3 kg
Min. Load	20 g	Weighing Accuracy	1 g
Operating Humidity	35–85%	Power Supply	200–240V / 50Hz

AC-6F-A45A Fruit & Veg Stretch Wrapping Machine

Fully Automatic Stretch Wrapping Machine

- High-Speed Continuous Production
- Automated Operation Saves Labor



Horizontal / Fully Automatic

Parameter	Specificatio	Parameter	Specificatio
Machine Dimensions	5210 * 152 * 1386 mm	Display Resolution	1024 * 768 px
Power Supply	200–240V 50Hz / 60Hz	Power	5 kw
Operating Temperature	5–30°C	Max. Packaging Speed	45 packs/min
Max. Package Weight	3 kg	Film Width	330–550 mm
Film Roll Diameter	≤160 mm	Machine Weight	650 kg

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VACUUM SKIN PACKAGING MACHINE



Under heat and vacuum negative pressure, the lid softens and stretches, tightly adhering to the surface of the product, forming a fully sealed and complete vacuum skin package with the base material.

Applications

Widely used for fresh meat, cooked food, seafood, fruits & vegetables, central kitchens, pastries, and medicinal herbs.









RDL300T Vacuum Skin Packaging Machine

Semi-Automatic Vacuum Skin Packaging Machine

High-Coverage Packaging Reduces Cost

Precise Sealing Ensures Stability



Semi-Automatic

Parameter	Specificatio	Parameter	Specificatio
Machine Dimensions	1360 * 1240 * 1490 mm	Max. Film Width	440–480 mm
Max. Film Diameter	260 mm	Max. Package Size	370*260 mm
Cycle Time	15–20 s	Packaging Speed (1-in, 2-out)	300–400 packs/h
Power Supply	380 V / 50 Hz	Power	3.8–4.3 kW
Air Pressure	0.6–0.8 MPa		

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RDL400T Vacuum Skin Packaging Machine

Semi-Automatic Vacuum Skin Packaging Machine

- High-Capacity Packaging Enhances Efficiency
- Accurate Pressure And Film Control



Semi-Automatic

Parameter	Specificatio	Parameter	Specificatio
Machine Dimensions	1360 * 1500 * 1490 mm	**Max. Film Width**	480 mm
Max. Film Diameter	260 mm	**Max. Package Size**	540 * 370 mm
Cycle Time	15–20 s	**Power Supply**	380 V / 50 Hz
Power	5–6 kW	**Air Pressure**	0.6–0.8 MPa
Packaging Speed (1 in–4 out) 600–800 trays/h			

RDW710 Vacuum Skin Packaging Machine

Horizontal Vacuum Skin Packaging Machine

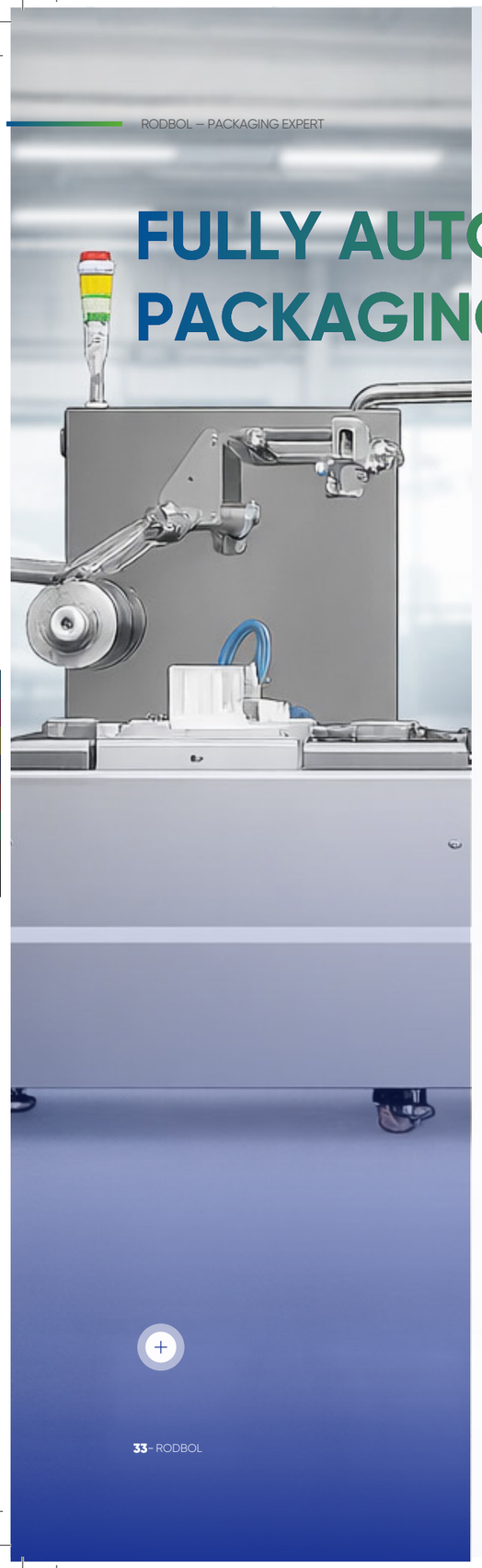
- High Film Utilization Reduces Cost
- Smart Monitoring Improves Efficiency



Fully Automatic

Parameter	Specificatio	Parameter	Specificatio
Machine Dimensions	3670 * 1000 * 1980 mm	**Max. Roll Size**	360 * 300 mm
Power Supply	380 V / 50 Hz	**Residual O_2 in Package**	<1%
Gas Mixing Accuracy	≥99%	**Air Pressure**	0.6–0.8 MPa
Power	10 kW	**Max. Package Size**	410 * 260 * 95 mm
Packaging Speed (1 in–5 out) 2400–3000 trays/h			

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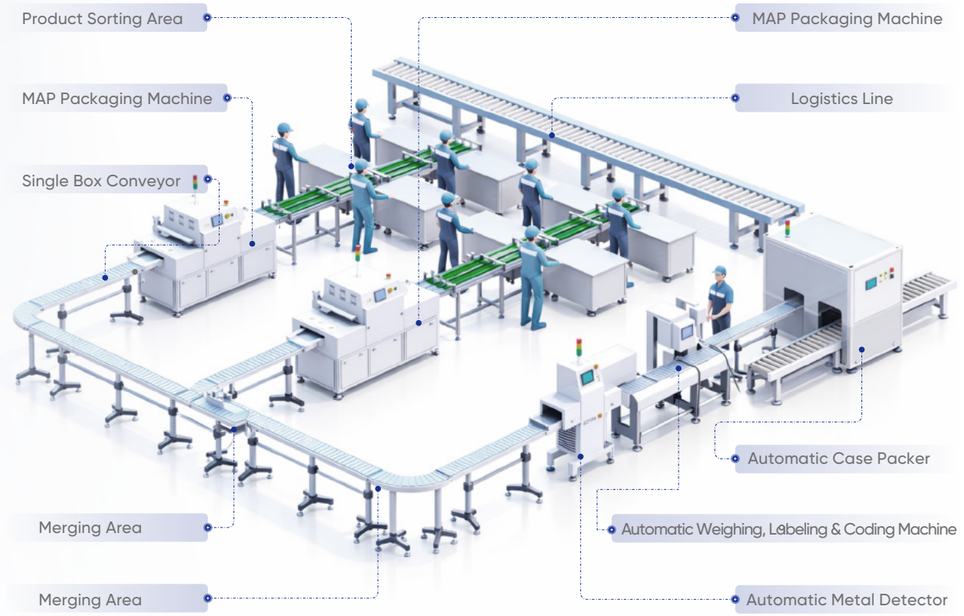


FULLY AUTOMATIC PACKAGING LINE

With the increasing automation and intelligence of food production, Rodbol provides customers with integrated solutions for fully automated packaging lines, including product boxing, conveying, sealing, metal detection, weighing & labeling, case packing, and palletizing.

Applications

Widely used for fresh meat, cooked food, seafood, fruits & vegetables, central kitchens, bakery, and traditional Chinese medicine.



AUTOMATIC PACKAGING LINE

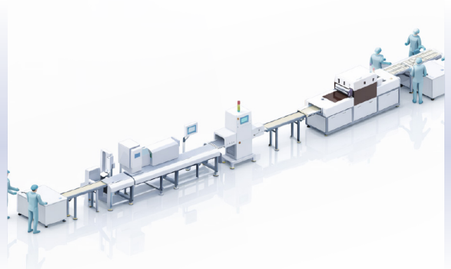
Compact Layout



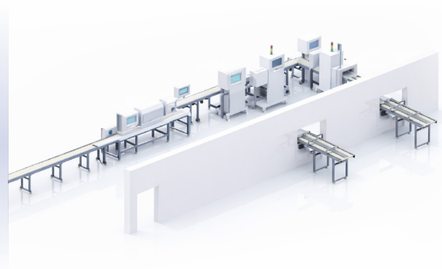
Transfer Layout



Linear Layout



Wall-Through Layout

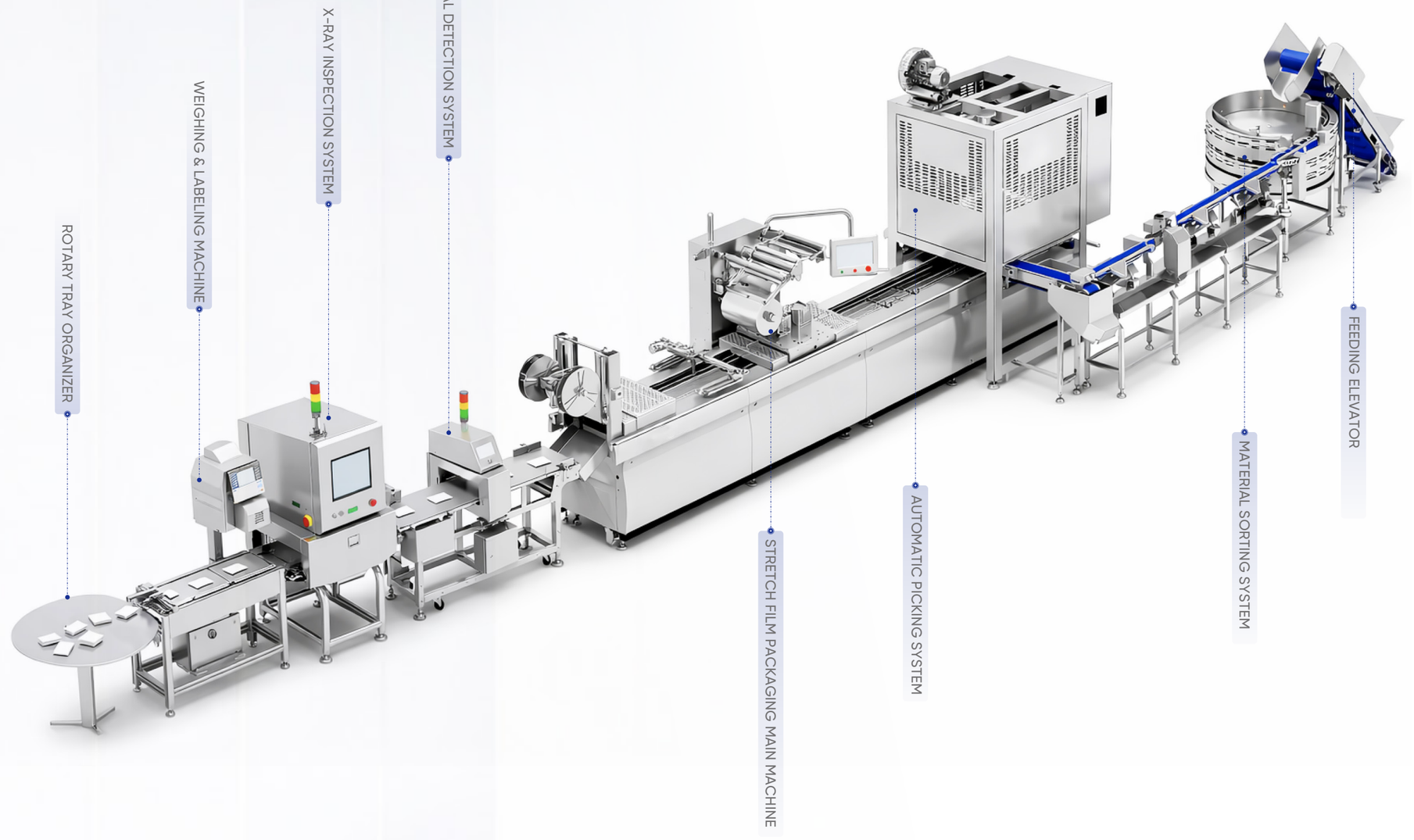


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PRODUCTION LINE



RODBOL



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LET FRESHNESS LAST LONGER

专注食品保鲜设备研究、设计和定制

