广州珑腾机械设备有限公司

Guangzhou Longteng Machinery Equipment Co., Ltd.

Ffice Address:room 216, Building 1, No. 67, Qingfeng 3rd Road, Baiyun District, Guangzhou Factory

Address:no. 20 Taojin Road, Hardware Industrial Zone, Danzao Town, Nanhai District, Foshan, Guangdong

Mobile Phone Whatsapp/wechat: +8613719473865

Website: Https://www.longtengmach.com/

Email: Long@longtengmach.com/ Long361280@gmail.com

tiktok youtube facebook

whatsapp zalo wechat

longteng

LONGTENG MACHINERY

一站式包装解决方案提供商

Your One-Stop Packaging Solution Provider



About Us
关于珑腾



广州珑腾机械设备有限公司，成立于多年，致力于提供高效、可靠的包装和灌装解决方案。公司主营业务包括各类包装机、灌装机、灌装系统等机械设备，广泛应用于食品、饮料、医药、化妆品等多个行业。

我们秉承“一站式解决方案”的理念，结合先进的技术与优质的产品，为全球客户提供定制化的设备和服务。我们的设备以高精度、高效率和高稳定性著称，能够满足客户在不同生产需求下的严格要求。

凭借丰富的行业经验和专业的技术团队，珑腾公司已成为多个行业的重要合作伙伴，致力于帮助客户提升生产效率、降低成本，并确保产品质量达到国际标准。我们的设备广泛销往国内外市场，包括东南亚、欧洲、中东等地区，深受客户的信赖与好评。

我们始终坚持创新驱动，追求卓越的质量与服务。未来，珑腾机械将继续扩展业务领域，为客户提供更加完善的机械设备及自动化生产解决方案。

10 年
专注机器设备

2 大
专利技术

1000 家
行业客户

Guangzhou Longteng Machinery Equipment Co., Ltd., established many years ago, is dedicated to providing efficient and reliable packaging and filling solutions. The company specializes in various packaging machines, filling machines, and filling systems, serving industries such as food, beverages, pharmaceuticals, and cosmetics.

Adhering to the concept of “one-stop solution,” we combine advanced technology with high-quality products to offer customized equipment and services to our global customers. Our equipment is known for its precision, efficiency, and stability, meeting the stringent requirements of customers in diverse production needs.

With extensive industry experience and a professional technical team, Longteng has become a key partner for many industries, committed to helping customers improve production efficiency, reduce costs, and ensure product quality meets international standards. Our equipment is widely sold in domestic and international markets, including Southeast Asia, Europe, the Middle East, and more, earning the trust and praise of our clients.

We are committed to innovation and pursuing excellence in both quality and service. In the future, Longteng Machinery will continue to expand its business field, providing customers with more comprehensive machinery equipment and automated production solutions.



01 一站式解决方案
One-stop Turnkey Project

02 专业工程团队
Professional Engineering Team

03 严格质量控制
Strict Quality Control

04 快速售后响应
Fast After-sales Support

05 定制化设计
Customized Design

目 录
catalogue

01 350 上走膜三伺服枕式包装机
350 Upward Film Three-Servo Pillow Packaging Machine

02 350X 上走膜三伺服枕式包装机
350X Three-Servo Pillow Packaging Machine with Film Winding

03 350XWAN 下走膜往复式枕式包装机
350XWAN Downward Film Reciprocating Pillow Packaging Machine

04 上走膜回转系列
Upper Film Rotation Series

05 上走膜回转系列
Upper Film Rotation Series

06 下走膜回转系列
Downward Film Rotation Series

07 包装机
packaging machine

08 包装机
packaging machine

09 封切机
Sealing and cutting machine

10 边封机
Edge sealing machine

11 垂直机
Vertical machine

12 内循环收缩机
Internal circulation shrinking machine

13 底热式收缩机/喷气式收缩机
Bottom heat shrink machine/jet shrink machine

14 半自动袖口机
Semi automatic cuff machine

15 直线式袖口机
Linear cuff machine

16 侧入式袖口机
Side entry cuff machine

17 SUPER X 台式机
SUPER X desktop computer

18 SUPER 900 台式机
SUPER 900 desktop computer

19 F15A Pro 立式机
F1 5A Pro vertical machine

20 F15B Pro 立式机
F1 5B Pro vertical machine

21 AR25 连续式
AR25 continuous type

22 AR25L 连续式
AR25L continuous type

23 NET3000 自动套网机
NET3000 automatic nesting machine

24-39 贴标机
Labeling Machine

40-47 灌装机
Filling machine

广州珑腾机械设备有限公司
Guangzhou Longteng Machinery Equipment Co., Ltd

350 上走膜三伺服枕式包装机
350 Upward film three servo pillow packaging machine

性能特点：

- 伺服电机控制，袋口即设即切，无需调节空走，一步到位，省时省膜。
- 人机界面，参数设定方便快捷。
- 故障自诊断功能，故障显示一目了然。
- 高感度光电眼色标跟踪，数字化输入封切位置，使封切位置更加准确。
- 温度独立PID控制，更好适合各种包装材质。
- 定位停机功能，不粘刀，不浪费包膜。
- 传动系统简洁，工作更可靠，维护保养更方便。
- 所有的控制由软件实现，方便功能调整和技术升级，永不落后。



Performance characteristics:

- Servo motor control, bag mouth is cut immediately after setting, eliminating the need for idle adjustment, achieving the desired result in one step, saving time and film.
- Human-machine interface with convenient and quick parameter setting.
- Fault self-diagnosis function, with clear and intuitive fault display.
- High-sensitivity photoelectric eye color marking tracking with digital input for sealing and cutting positions ensures greater accuracy in sealing and cutting.
- Temperature-independent PID control, better suited for various packaging materials.
- Positioning stop function, no sticking blades, no waste of film.
- The transmission system is simple, ensuring more reliable operation and easier maintenance.
- All controls are implemented through software, facilitating easy functional adjustments and technical upgrades, ensuring it never falls behind





技术参数 Technical characteristics

型号 Model		350BAN	350DAN	450DAN
薄膜宽度 Film width		80~340mm	80~340mm	180-440mm
制袋长度 Bag length	低刀双刀Double knives	65-190mm	90-220mm	150-450mm
	低刀单刀Single knife	120-280mm	150-330mm	
制袋宽度 Bag width		30-160mm	30-160mm	80-200mm
产品高度 Product height		Max.45mm	Max.60mm	Max.80mm
膜卷直径 Film roll diameter		Max.320mm	Max.320mm	Max.320mm
包装速度 Packing speed		1-230bag/min	1-230bag/min	1-120bag/min
电源规格 Power		220V,50/60HZ,2.4KW	220V,50/60HZ,2.4KW	220V,50/60HZ,2.8KW
机器尺寸 Machine size		(L)3744mm(W)828mm (H)1558mm		(L)3744mm(W)860mm (H)1545mm
设备重量 Machine Weight		About 380kg	About 380kg	About 450k

350X 下走膜三伺服枕式包装机

350X Downward Film Three-Servo Pillow Packaging Machine

性能特点：

- 伺服电机控制，袋口即设即切，无需调节空走，一步到位，省时省膜。
- 人机界面，参数设定方便快捷。
- 故障自诊断功能，故障显示一目了然。
- 高感度光电眼色标跟踪，数字化输入封切位置，使封切位置更加准确。
- 温度独立PID控制，更好适合各种包装材质。
- 定位停机功能，不粘刀，不浪费包膜。
- 传动系统简洁，工作更可靠，维护保养更方便。
- 所有的控制由软件实现，方便功能调整和技术升级，永不落后。



Performance characteristics:

- Servo motor control, bag mouth is cut immediately after setting, eliminating the need for idle adjustment, achieving the desired result in one step, saving time and film.
- Human-machine interface with convenient and quick parameter setting.
- Fault self-diagnosis function, with clear and intuitive fault display.
- High-sensitivity photoelectric eye color marking tracking with digital input for sealing and cutting positions ensures greater accuracy in sealing and cutting.
- Temperature-independent PID control, better suited for various packaging materials.
- Positioning stop function, no sticking blades, no waste of film.
- The transmission system is simple, ensuring more reliable operation and easier maintenance.
- All controls are implemented through software, facilitating easy functional adjustments and technical upgrades, ensuring it never falls behind





技术参数 Technical characteristics

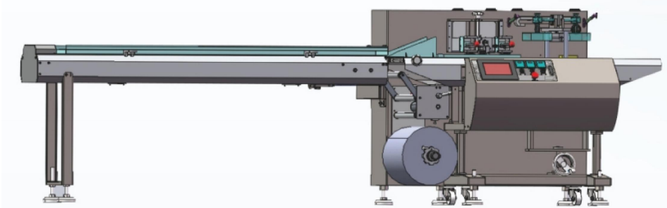
型号 Model	350XBAN	350XDAN	450XDAN
薄膜宽度 Film width	80~340mm	80~340mm	80~340mm
制袋长度 Bag length	Any long size controlled by sensor		
制袋宽度 Bag width	30-160mm	30-160mm	50-200mm
产品高度 Product height	Max.45mm	Max.60mm	Max.80mm
膜卷直径 Film roll diameter	Max.320mm	Max.320mm	Max.320mm
包装速度 Packing speed	25M/min	25M/min	20M/min
电源规格 Power	220V,50/60HZ,2.4KW	220V,50/60HZ,2.4KW	220V,50/60HZ,2.8KW
机器尺寸 Machine size	(L)3592mm(W)828mm (H)1100mm		(L)3594mm(W)860mm (H)1100mm
设备重量 Machine Weight	About 380kg	About 380kg	About 450kg

350XWAN 下走膜往复式枕式包装机

350XWAN film reciprocating pillow packaging machine

性能特点：

- 伺服电机控制，袋口即设即切，无需调节空走，一步到位，省时省膜。
- 人机界面，参数设定方便快捷。
- 故障自诊断功能，故障显示一目了然。
- 高感度光电眼色标跟踪，数字化输入封切位置，使封切位置更加准确。
- 温度独立PID控制，更好适合各种包装材质。
- 定位停机功能，不粘刀，不浪费包膜。
- 传动系统简洁，工作更可靠，维护保养更方便。
- 所有的控制由软件实现，方便功能调整和技术升级，永不落后



Performance characteristics:

- Servo motor control, bag mouth is cut immediately after setting, eliminating the need for idle adjustment, achieving the desired result in one step, saving time and film.
- Human-machine interface with convenient and quick parameter setting.
- Fault self-diagnosis function, with clear and intuitive fault display.
- High-sensitivity photoelectric eye color marking tracking with digital input for sealing and cutting positions ensures greater accuracy in sealing and cutting.
- Temperature-independent PID control, better suited for various packaging materials.
- Positioning stop function, no sticking blades, no waste of film.
- The transmission system is simple, ensuring more reliable operation and easier maintenance.
- All controls are implemented through software, facilitating easy functional adjustments and technical upgrades, ensuring it never falls behind





技术参数 Technical characteristics

型号 Model	350XWAN
薄膜宽度 Film width	120~340mm
制袋长度 Bag length	110-330mm
制袋宽度 Bag width	50-160mm
产品高度 Product height	Max.80mm
膜卷直径 Film roll diameter	Max.320mm
包装速度 Packing speed	1-150bag/min
电源规格 Power	220V,50/60HZ,3.2KW
机器尺寸 Machine size	(L)3574mm(W)843mm (H)1060mm
设备重量 Machine Weight	About 600kg

下走膜回转系列
Downward Film Rotation Series

性能特点：

- 伺服电机控制，袋口即设即切，无需调节空走，一步到位，省时省膜。
- 人机界面，参数设定方便快捷。
- 故障自诊断功能，故障显示一目了然。
- 高感度光电眼色标跟踪，数字化输入封切位置，使封切位置更加准确。
- 温度独立PID控制，更好适合各种包装材质。
- 定位停机功能，不粘刀，不浪费包膜。
- 传动系统简洁，工作更可靠，维护保养更方便。
- 所有的控制由软件实现，方便功能调整和技术升级，永不落后。



Performance characteristics:

- Servo motor control, bag mouth is cut immediately after setting, eliminating the need for idle adjustment, achieving the desired result in one step, saving time and film.
- Human-machine interface with convenient and quick parameter setting.
- Fault self-diagnosis function, with clear and intuitive fault display.
- High-sensitivity photoelectric eye color marking tracking with digital input for sealing and cutting positions ensures greater accuracy in sealing and cutting.
- Temperature-independent PID control, better suited for various packaging materials.
- Positioning stop function, no sticking blades, no waste of film.
- The transmission system is simple, ensuring more reliable operation and easier maintenance.
- All controls are implemented through software, facilitating easy functional adjustments and technical upgrades, ensuring it never falls behind





技术参数 Technical characteristics

型号 Model		250B	250D	250E	250S	320B	320D
包装膜宽 Film width		Max240mm		Max180mm		Max320mm	
制袋长度	低刀双刀Double knives	65-190mm	90-220mm	50-110mm	45-90mm	65-190mm	90-220mm
Bag length	低刀单刀Single knife	120-280mm	150-330mm			120-280mm	150-330mm
制袋宽度 Bag width		30-110mm		30-60mm	30-50mm	50-145mm	
产品高度 Product height		Max45mm	Max60mm	Max35mm		Max45mm	Max60mm
膜卷直径 Film roll diameter		Max320mm					
包装速度 Packing speed		40-230包/分bag/min		40-330包/分bag/min		40-230包/分bag/min	
电源规格 Power		220V,50/60HZ,2.4KW				220V,50/60HZ,2.4KW	
机器尺寸 Machine size		L3761xW670xH1412mm				L3761xW670xH1412mm	
机器重量 Machine Weight		500KG				500KG	

广州珑腾机械设备有限公司
Guangzhou Longteng Machinery Equipment Co., Ltd

下走膜回转系列
Downward Film Rotation Series

性能特点：

- 伺服电机控制，袋口即设即切，无需调节空走，一步到位，省时省膜。
- 人机界面，参数设定方便快捷。
- 故障自诊断功能，故障显示一目了然。
- 高感度光电眼色标跟踪，数字化输入封切位置，使封切位置更加准确。
- 温度独立PID控制，更好适合各种包装材质。
- 定位停机功能，不粘刀，不浪费包膜。
- 传动系统简洁，工作更可靠，维护保养更方便。
- 所有的控制由软件实现，方便功能调整和技术升级，永不落后



Performance characteristics:

- Servo motor control, bag mouth is cut immediately after setting, eliminating the need for idle adjustment, achieving the desired result in one step, saving time and film.
- Human-machine interface with convenient and quick parameter setting.
- Fault self-diagnosis function, with clear and intuitive fault display.
- High-sensitivity photoelectric eye color marking tracking with digital input for sealing and cutting positions ensures greater accuracy in sealing and cutting.
- Temperature-independent PID control, better suited for various packaging materials.
- Positioning stop function, no sticking blades, no waste of film.
- The transmission system is simple, ensuring more reliable operation and easier maintenance.
- All controls are implemented through software, facilitating easy functional adjustments and technical upgrades, ensuring it never falls behind





技术参数 Technical characteristics

型号 Model		350B	350D	400B	400D	450D	600D
包装膜宽 Film width		Max340mm		Max390mm		Max440mm	Max590mm
制袋长度	低刀双刀Double knives	65-190mm	90-220mm	65-190mm	90-220mm	120-450mm	120-450mm
Bag length	低刀单刀Single knife	120-280mm	150-330mm	120-280mm	150-330mm		
制袋宽度 Bag width		50-160mm		50-170mm		80-200mm	100-270mm
产品高度 Product height		Max45mm	Max60mm	Max45mm	Max60mm	Max80mm	Max80mm
膜卷直径 Film roll diameter		Max320mm		Max320mm		Max320mm	Max320mm
包装速度 Packing speed		40-230包/分bag/min		40-230包/分bag/min		40-100包/分bag/min	20-80包/分bag/min
电源规格 Power		220V,50/60HZ,2.6KW		220V,50/60HZ,2.8KW		220V,50/60HZ,2.8KW	220V,50/60HZ,3.2KW
机器尺寸 Machine size		L4011xW770xH1412mm		L4011xW770xH1412mm		L4052xW970xH1412mm	L4052xW970xH1412mm
机器重量 Machine Weight		550KG		600KG		650KG	700KG

下走膜回转系列
Down film rotation series



性能特点：

- 伺服电机控制，袋口即设即切，无需调节空走，一步到位，省时省膜。
- 人机界面，参数设定方便快捷。
- 故障自诊断功能，故障显示一目了然。
- 高感度光电眼色标跟踪，数字化输入封切位置，使封切位置更加准确。
- 温度独立PID控制，更好适合各种包装材质。
- 定位停机功能，不粘刀，不浪费包膜。
- 传动系统简洁，工作更可靠，维护保养更方便。
- 所有的控制由软件实现，方便功能调整和技术升级，永不落后。

Performance characteristics:

- Servo motor control, bag mouth is cut immediately after setting, eliminating the need for idle adjustment, achieving the desired result in one step, saving time and film.
- Human-machine interface with convenient and quick parameter setting.
- Fault self-diagnosis function, with clear and intuitive fault display.
- High-sensitivity photoelectric eye color marking tracking with digital input for sealing and cutting positions ensures greater accuracy in sealing and cutting.
- Temperature-independent PID control, better suited for various packaging materials.
- Positioning stop function, no sticking blades, no waste of film.
- The transmission system is simple, ensuring more reliable operation and easier maintenance.
- All controls are implemented through software, facilitating easy functional adjustments and technical upgrades, ensuring it never falls behind





技术参数 Technical characteristics

型号 Model		250XB	250XD	350XB	350XD	450XD	600XD	700XD	800XD
包装膜宽 Film width		Max240mm		Max340mm		Max440mm	Max590mm	Max690mm	Max790mm
制袋长度	低刀双刀Double knives	65-190mm	90-220mm	65-190mm	90-220mm	120-450mm	120-450mm	120-450mm	150-450mm
Bag length	低刀单刀Single knife	120-280mm	150-330mm	120-280mm	150-330mm				
制袋宽度 Bag width		30-110mm		50-160mm		50-200mm	80-270mm	100-320mm	100-370mm
产品高度 Product height		Max45mm	Max60mm	Max45mm	Max60mm	Max80mm	Max80mm	Max80mm	Max80mm
膜卷直径 Film roll diameter		Max320mm	Max320mm	Max320mm	Max320mm	Max320mm	Max320mm	Max320mm	Max320mm
包装速度 Packing speed		40-230包/分bag/min				40-100包/分bag/min	20-80包/分bag/min		20-60包/分bag/min
电源规格 Power		220V,50/60HZ,2.4KW		220V,50/60HZ,2.6KW		220V,50/60HZ,2.8KW	220V,50/60HZ,3.2KW	220V,50/60HZ,3.2KW	220V,50/60HZ,3.2KW
机器尺寸 Machine size		L3705XW665XH1375mm		L4005xW765XH1375mm		L4195xW845xH1405mm	L4172xW970xH1405mm	L4172xW1070xH1405mm	L4230xW1120xH1765mm
机器重量 Machine Weight		500KG		550KG		650KG	700KG	800KG	900KG

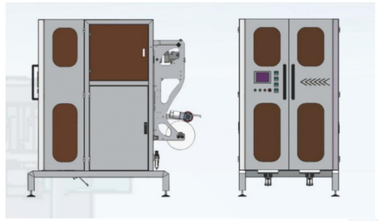
包装机
packaging machine

性能特点：

- 伺服电机控制，袋口即设即切，无需调节空走，一步到位，省时省膜。
- 人机界面，参数设定方便快捷。
- 故障自诊断功能，故障显示一目了然。
- 高感度光电眼色标跟踪，数字化输入封切位置，使封切位置更加准确。
- 温度独立PID控制，更好适合各种包装材质。
- 定位停机功能，不粘刀，不浪费包膜。
- 传动系统简洁，工作更可靠，维护保养更方便。
- 所有的控制由软件实现，方便功能调整和技术升级，永不落后

Performance characteristics:

- Servo motor control, bag mouth is cut immediately after setting, eliminating the need for idle adjustment, achieving the desired result in one step, saving time and film.
- Human-machine interface with convenient and quick parameter setting.
- Fault self-diagnosis function, with clear and intuitive fault display.
- High-sensitivity photoelectric eye color marking tracking with digital input for sealing and cutting positions ensures greater accuracy in sealing and cutting.
- Temperature-independent PID control, better suited for various packaging materials.
- Positioning stop function, no sticking blades, no waste of film.
- The transmission system is simple, ensuring more reliable operation and easier maintenance.
- All controls are implemented through software, facilitating easy functional adjustments and technical upgrades, ensuring it never falls behind



真空包装机
vacuum packaging machine



粉剂螺杆式全自动包装机
Powder screw fully automatic packaging machine



多头组合称量全自动包装机
Multi head combination weighing fully automatic packaging machine

技术参数 Technical characteristics

型号 Model	420F/420DT	520F/520DT	620F/620DT	720F/720DT
薄膜宽度 Film width	Max.420mm	Max.520mm	Max.620mm	Max.720mm
制袋长度 Bag length	80-300mm	80-350mm	100-400mm	100-450mm
制袋宽度 Bag width	60-200mm	80-250mm	100-300mm	100-350mm
计量范围 Filling range	150-1500ml	150-2000ml	150-3500ml	150-4000ml
薄膜厚度 Film thickness	0.04-0.08mm			
卷膜直径 Roll diameter	Max.400mm			
包装速度 Packing speed	5-60M/min	5-55M/min	5-50M/min	5-40M/min
电源规格 Power	220V.50/60HZ,2.2KW	220V.50/60HZ,2.3KW	220V.50/60HZ,2.3KW	220V,50/60HZ,3.6KW
机器尺寸 Machine size	(L)1480x(W)1030x(H)1310mm	(L)1580x(W)1140x(H)1510mm	(L)1680x(W)1250x(H)1710mm	(L)1910x(W)1420x(H)1950mm
设备重量 Machine weight	450kg	550kg	650kg	750kg
可选配置 Optional device	双拉膜机构Double film pulling device 插角机构Angle of Plug-in Device 纠偏机构Correct Device 连袋装置Linking Bags Device 打孔装置Punching Device PE膜机构PE Film Mechanism			
机器包装 Machine wrapping	木箱/夹板木箱 Sandard Export Wooden Case			

包装机
packaging machine



容积式全自动包装机
Volumetric Full-automatilc
Packaging Machine

性能特点：

- 伺服电机控制，袋口即设即切，无需调节空走，一步到位，省时省膜。
- 人机界面，参数设定方便快捷。
- 故障自诊断功能，故障显示一目了然。
- 高感度光电眼色标跟踪，数字化输入封切位置，使封切位置更加准确。
- 温度独立PID控制，更好适合各种包装材质。
- 定位停机功能，不粘刀，不浪费包膜。
- 传动系统简洁，工作更可靠，维护保养更方便。
- 所有的控制由软件实现，方便功能调整和技术升级，永不落后。

Performance characteristics:

- Servo motor control, bag mouth is cut immediately after setting, eliminating the need for idle adjustment, achieving the desired result in one step, saving time and film.
- Human-machine interface with convenient and quick parameter setting.
- Fault self-diagnosis function, with clear and intuitive fault display.
- High-sensitivity photoelectric eye color marking tracking with digital input for sealing and cutting positions ensures greater accuracy in sealing and cutting.
- Temperature-independent PID control, better suited for various packaging materials.
- Positioning stop function, no sticking blades, no waste of film.
- The transmission system is simple, ensuring more reliable operation and easier maintenance.
- All controls are implemented through software, facilitating easy functional adjustments and technical upgrades, ensuring it never falls behind



全自动液体包装机
Full-automatic Liquid
Packaging Machine

技术参数 Technical characteristics

型号 Model	420F/420DT	520F/520DT	620F/620DT	720F/720DT
薄膜宽度 Film width	Max.420mm	Max.520mm	Max.620mm	Max.720mm
制袋长度 Bag length	80-300mm	80-350mm	100-400mm	100-450mm
制袋宽度 Bag width	60-200mm	80-250mm	100-300mm	100-350mm
计量范围 Filling range	150-1500ml	150-2000ml	150-3500ml	150-4000ml
薄膜厚度 Film thickness	0.04-0.08mm			
卷膜直径 Roll dlameter	Max.400mm			
包装速度 Packing speed	5-60M/min	5-55M/min	5-50M/min	5-40M/min
电源规格 Power	220V.50/60HZ,2.2KW	220V.50/60HZ,2.3KW	220V.50/60HZ,2.3KW	220V,50/60HZ,3.6KW
机器尺寸 Machine size	(L)1480x(W)1030x(H)1310mm	(L)1580x(W)1140x(H)1510mm	(L)1680x(W)1250x(H)1710mm	(L)1910x(W)1420x(H)1950mm
设备重量 Machine weight	450kg	550kg	650kg	750kg
可选配置 Optional device	双拉膜机构Double film pulling device 插角机构Angle of Plug-in Device 纠偏机构Correct Device 连袋装置Linking Bags Device 打孔装置Punching Device PE膜机构PE Film Mechanism			
机器包装 Machine wrapping	木箱/夹板木箱 Sandard Export Wooden Case			

封切机
Sealing and Cutting Machine



性能特点：

- 封刀采用美国杜邦特弗龙涂层抗粘耐高温铝合金刀，封口不会开裂，不会焦化、不冒烟零污染。
- 自动送料，长度亦能经由电眼和计时器的组合，自动调节。配有感应马达，自动卷取废料。
- 配有进口检测光电，水平、垂直检测各一组，便于切换选择，对于薄与小的包装物，可轻易完成封口包装作业。
- 温控器采用数显温控器，内置PID功能，封刀温度极为灵敏与精确，可随意设定。封刀自身还带有自动保护功能，有效防止误切包装物。
- 当包装物尺寸变更时，调整非常简单，不用换模具与制袋器。
- 该机封切部分装有有机玻璃保护罩，并带有自动报警功能，大大提高操作者的安全性。
- 整套机器真正实现与生产线的无人化操作连接。

Performance characteristics:

- The sealing knife is made of aluminum alloy with a DuPont Teflon coating, featuring anti-stick and high-temperature resistance properties. The seal remains crack-free, free from charring, smoking, and zero pollution.
- Automatic feeding, with length adjustment also automatically controlled by a combination of photoelectric sensors and timers. Equipped with an induction motor for automatic waste material winding.
- Equipped with imported photoelectric sensors, featuring one set for horizontal and one for vertical detection, allowing easy switching and selection. It can effortlessly handle sealing and packaging for thin and small packaging materials.The temperature controller is a digital display model with built-in PID functionality, featuring extremely sensitive and precise sealing knife temperature control that can be freely set. The sealing knife also incorporates an automatic protection feature, effectively preventing accidental cutting of packaging materials.
- When the dimensions of the packaging material change, adjustments are very simple and do not require changing molds or bag-making machines.The sealing and cutting section of this machine is equipped with an acrylic protective cover and features an automatic alarm function, significantly enhancing operator safety.
- The entire machine set truly achieves unmanned operation connection with the production line.



技术参数 Technical characteristics

型号 Model	L350	L450	L550	L650
电源 power supply	220V/50-60HZ	220V/50-60HZ	220V/50-60HZ	220V/50-60HZ
使用气源 Using the air source	6.0-8.0kg/cm²	6.0-8.0kg/cm²	6.0-8.0kg/cm²	6.0-8.0kg/cm²
功率 power	1.4KW	1.6KW	1.86KW	2.06KW
包装速度 packaging speed	15-30bags/min	15-30bags/min	15-30bags/min	15-30bags/min
最大包装尺寸 长宽+高H Maximum packaging dimensions: Length L + Height H	≤300	≤400	≤500	≤600
最大包装尺寸 横宽W+H Maximum packaging dimensions: width (W) + height (H)	≤200mm	≤300mm	≤400mm	≤500mm
封刀尺寸L*W(mm) Sealed knife dimensions L*W(mm)	470*370	570×470	670×570	770*670
机器尺寸 长*宽*高(mm) Machine dimensions (Length * Width * Height) (mm)	1500*730*1430mm	1700x830x1450	1900x930x1450	2100*1030*1450
整机重量 Total weight	250kg	300kg	350kg	400KG
适用收缩膜 Shrink film applicator	POF、PE	POF、PE	POF、PE	POF、PE
机器包装后体积 Volume after machine packaging	1600*900*1670=2.4m³	1800*1000*1670=3m³	2000*1100*1670=3.67m³	2180*1200*167=4.37m³
包装产品适用膜宽计算公式 Formula for Calculating Applicable Film Width for Packaging Products	封切机对折膜 宽度计算公式=产品过封口宽Wmm＋高Hmm＋150mm The formula for calculating the width of the folded film of the sealing and cutting machine is: product width W/mm + height H/mm + 150mm	整膜计算公式=产品过封口宽Wmm+高Hmm+150mm Width calculation formula=product width W/mm+height H/mm+150mm	整膜计算公式=产品过封口宽Wmm+高Hmm+150mm Width calculation formula=product width W/mm+height H/mm+150mm	整膜计算公式=产品过封口宽Wmm+高Hmm+150mm Width calculation formula=product width W/mm+height H/mm+150mm

边封机
Edge sealing machine

性能特点：

●纵封可持续性封口，包装产品长度不受限制。

●包装速度可达20-40件/分钟。

●封切由伺服马达控制，保证封切定位精确及封切线条优良。

●封切刀带有自动保护功能，有效防止误切包装物。

Performance characteristics:

●Vertical sealing is sustainable and the length of packaged products is not limited.

●The packaging speed can reach 20-40 pieces per minute.

●The sealing and cutting are controlled by servo motors to ensure precise positioning and excellent sealing and cutting lines.

●The sealing and cutting knife has an automatic protection function, effectively preventing accidental cutting of packaging materials.











技术参数 Technical characteristics

型号 Model	450	550	650	750	850	950
电源 power supply	220V/50-60HZ	220V/50-60HZ	220V/50-60HZ	220V/50-60HZ	220V/50-60HZ	220V/50-60HZ
使用气源 air source	6.0-8.0kgf/cm²	6.0-8.0kgf/cm²	6.0-8.0kgf/cm²	6.0-8.0kgf/cm²	6.0-8.0kgf/cm²	6.0-8.0kgf/cm²
功率 power	1.56KW	1.26KW	1.36KW	1.46KW	1.56KW	1.66KW
包装速度 packaging speed	15-30袋/分钟 Bag/minute	15-30袋/分钟 Bag/minute	15-30袋/分钟 Bag/minute	15-30袋/分钟 Bag/minute	15-30袋/分钟 Bag/minute	15-30袋/分钟 Bag/minute
最大包装尺寸 高H Maximum packaging size H	≤300	≤250mm	≤300	≤300	≤300	≤300
最大包装尺寸 横宽 W+hMaximum packaging size horizontal width W+h	≤700mm	≤400mm	≤500mm	≤600mm	≤700mm	≤800mm
封刀尺寸 L*W(横） Sealing blade size L * W (horizontal)	长不限*宽870 Unlimited length * Width 870	长不限*宽570 Unlimited length * Width 570	长不限*宽670 Unlimited length * Width 670	长不限*宽770 Unlimited length * Width 770	长不限*宽870 Unlimited length * Width 870	长不限*宽970 Unlimited length * Width 970
机器尺寸 长*宽*加高(mm) Machine dimensions: length * width * height (mm)	2600*1375*1590mm	1900*1075*1540mm	2100*1175*1540mm	2300*1275*1590mm	2600*1375*1590mm	2800*1475*1590mm
整机重量 Total weight	500kg	350kg	400kg	450kg	500kg	550kg
适用收缩膜 Applicable shrink film	POF.PE	POF.PE	POF.PE	POF.PE	POF.PE	POF.PE
机器包装后体积 Volume after machine packaging	2700*1450*1720=6.73m³	2000*1100*1720=3.78m³	2180*1200*1720=4.49m³	2400*1300*1720=5.37m³	2700*1450*1720=6.73m³	2900*1550*1720=7.73m³
包装产品膜宽计算公式 Calculation formula for film width of packaging products	边封机封膜宽度 计算公式=产品过机宽度Wmm+高度Hmm+150mm The formula for calculating the width of the sliding film = the width of the product passing through the machine W mm + the height H mm + 150 mm	边封机封膜宽度 计算公式=产品过机宽度Wmm+高度Hmm+150mm The formula for calculating the width of the sliding film = the width of the product passing through the machine W mm + the height H mm + 150 mm	边封机封膜宽度 计算公式=产品过机宽度Wmm+高度Hmm+150mm The formula for calculating the width of the sliding film = the width of the product passing through the machine W mm + the height H mm + 150 mm	边封机封膜宽度 计算公式=产品过机宽度Wmm+高度Hmm+150mm The formula for calculating the width of the sliding film = the width of the product passing through the machine W mm + the height H mm + 150 mm	边封机封膜宽度 计算公式=产品过机宽度Wmm+高度Hmm+150mm The formula for calculating the width of the sliding film = the width of the product passing through the machine W mm + the height H mm + 150 mm	边封机封膜宽度 计算公式=产品过机宽度Wmm+高度Hmm+150mm The formula for calculating the width of the sliding film = the width of the product passing through the machine W mm + the height H mm + 150 mm

垂直机
Vertical machine

性能特点：

●可搭配调速前端进料系统,及后端的储物工作平台,使整机动作真正实现高速化、无人化自动运行包装速度可以达到20-60件/分钟。

●采用进口触摸屏，各种设置、操作均可在触摸屏上轻松完成。

●恒温加热封切系统可用于封切POF/PE等各种工业标准的收缩膜，高速热风循环收缩炉采用滚轴式输送带,滚筒外包耐高温硅胶管。

●采用光电对产品进行自动侦测,可进行三边封口。保证封切定位精确及封切线条优良。并可增加彩膜定位功能。

Performance characteristics:

● It can be paired with a speed control front-end feeding system and a storage platform at the back-end to achieve high-speed and unmanned automatic operation of the entire machine. The packaging speed can reach 20-60 pieces/minute.

●Adopting an imported touch screen, various settings and operations can be easily completed on the touch screen.

●The constant temperature heating sealing and cutting system can be used to seal and cut various industrial standard shrink films such as POF/PE. The high-speed hot air circulation shrink furnace adopts a roller conveyor belt, and the roller is wrapped with high-temperature resistant silicone tubing.

●The product is automatically detected using photoelectric technology and can be sealed on three sides. Ensure precise sealing and cutting positioning, as well as excellent sealing and cutting lines. And it can also add color film positioning function.











技术参数 Technical characteristics

型号 Model	450	550	650
电源 power supply	220V/50-60HZ	220V/50-60HZ	220V/50-60HZ
使用气源 air source	6.0-8.0kg/cm²	6.0-8.0kg/cm²	6.0-8.0kg/cm²
功率 power	1.5KW	1.5KW	1.5KW
包装速度 packaging speed	0-35bags/min	0-35bags/min	0-35bags/min
最大包装尺寸 纵长L+高H Maximum packaging size L in length and H in height	≤500	≤600	≤700
最大包装尺寸 W＜350mm且横宽W+H Maximum packaging size W＜350mm and horizontal width W+H	≤ 400mm (H＜160mm)	≤ 500mm (H＜160mm)	≤ 600mm (H＜160mm)
封刀尺寸L*W(mm) Sealing blade size L * W (mm)	570×470mm	670×570mm	770×670mm
机器尺寸 长*宽*高(mm) Machine dimensions: length * width * height (mm)	1800x900x1500mm	2000x1000x1500mm	2200x1100x1500mm
整机重量 Total weight	350kg	500kg	500kg
适用收缩膜 Applicable shrink film	POF、PE	POF、PE	POF、PE
包装产品适用膜宽计算公式 Formula for Calculating Applicable Film Width for Packaging Products	宽膜计算公式=产品过机宽度Wmm+高Hmm+150mm Width calculation formula=product width Wmm+height Hmm+150mm	宽膜计算公式=产品过机宽度Wmm+高Hmm+150mm Width calculation formula=product width Wmm+height Hmm+150mm	宽膜计算公式=产品过机宽度Wmm+高Hmm+150mm Width calculation formula=product width Wmm+height Hmm+150mm

内循环收缩机
Internal circulation shrinking machine





性能特点：

- 外观及结构按照国家标准设计,机身采用耐指纹板制作后喷塑。
- 操控面板采用编程系统,12V直流输入,按键开关,数码显示。
- 输送采用24V直流减速电机,调速采用变频技术0-9档调节。
- 输送带可选用钢丝网带,链辊,特氟龙网带三款。
- 加温采用220V600W远红外线石英加热管。
- 温控采用高精准智能温控仪系统,上下温度独立调节。
- 热风循环采用220V 60W2200转长轴电机配装风轮。
- 脚架可拆卸式,脚架高度可调节。
- 加长型包装效果更完美、更高效节能。

Performance characteristics:

- The appearance and structure are designed according to national standards, and the body is made of fingerprint resistant plates and sprayed with plastic.
- The control panel adopts a programming system, 12V DC input, button switches, and digital display.
- The conveyor adopts a 24V DC deceleration motor, and the speed regulation adopts frequency conversion technology for 0-9 gear adjustment.
- The conveyor belt can be selected from three types: steel wire mesh belt, chain roller, and PTFE mesh belt.
- Heating uses a 220V 600W far-infrared quartz heating tube.
- The temperature control adopts a high-precision intelligent temperature controller system, and the upper and lower temperatures are independently adjusted.
- The hot air circulation adopts a 220V 60W2200 long shaft motor equipped with a fan wheel.
- The tripod is detachable and the height of the tripod can be adjusted.
- Extended packaging has a more perfect effect and is more efficient and energy-saving.

技术参数 Technical characteristics

型号 Model	4020	04020C	4020CK	5030	6030	7030
电源 power supply	220V-380V/50-60HZ	220V-380V/50-60HZ	220V-380V/50-60HZ	380V/50-60HZ	380V/50-60HZ	380V/50-60HZ
功率 power	5.5KW	9KW	9KW	11KW	11KW	11KW
收缩炉尺寸 长*宽*高(mm) Shrinkage furnace dimensions: length * width * height (mm)	800*400*200mm	1200*400*200mm	1200*400*200mm	1200*500*300mm	1200*600*300mm	1200*700*300mm
产品尺寸 宽*高(mm) Product dimensions width * height (mm)	200*100mm	200*100mm	200*100mm	300*150mm	400*150mm	500*150mm
输送速度 conveying speed	0-15米/分钟 meter	0-15米/分钟 meter	0-15米/分钟 meter	0-15米/分钟 meter	0-15米/分钟 meter	0-15米/分钟 meter
输送材质 Conveying material	S、W、T、LW	S、W、T、LW	S、W、T、LW	S、LW，T	S、LW，T	S、LW，T
输送载重 Conveying load capacity	5KG	10KG	10KG	10KG	10KG	10KG
机器尺寸 长*宽*高(mm) Machine dimensions: length * width * height (mm)	1100*560*660mm	1600*560*660mm	1600*560*660mm	1600*660*760mm	1600*760*760mm	1600*860*760mm
整机重量 Total weight	60kg	80kg	80kg	90kg	100kg	120KG
机器包装后体积 Volume after machine packaging	1140*610*700=0.47m³	1650*610*720=0.74m³	1650*610*720=0.74m³	1650*710*820=0.95m³	1670*820*900=1.23m³	1670*920*900=1.38m³
适用收缩膜 Applicable shrink film	POF、PVC	POF、PVC	POF、PVC	POF、PVC	POF、PVC	POF、PVC
配脚架，工作台高低可调范围550- 780mm±50mm可调						

底热式收缩机/喷气式收缩机
Bottom heat shrink machine/jet shrink machine





性能特点：

- 可搭配调速前端进料系统,及后端的储物工作平台,使整机动作真正实现高速化、无人化自动运行包装速度可以达到20-60件/分钟。
- 采用进口触摸屏，各种设置、操作均可在触摸屏上轻松完成。
- 恒温加热封切系统可用于封切POF/PE等各种工业标准的收缩膜，高速热风循环收缩炉采用滚轴式输送带,滚筒外包耐高温硅胶管。
- 采用光电对产品进行自动侦测,可进行三边封口。保证封切定位精确及封切线条优良。并可增加彩膜定位功能。

Performance characteristics:

- It can be paired with a speed control front-end feeding system and a storage platform at the back-end to achieve high-speed and unmanned automatic operation of the entire machine. The packaging speed can reach 20-60 pieces/minute.
- Adopting an imported touch screen, various settings and operations can be easily completed on the touch screen.
- The constant temperature heating sealing and cutting system can be used to seal and cut various industrial standard shrink films such as POF/PE. The high-speed hot air circulation shrink furnace adopts a roller conveyor belt, and the roller is wrapped with high-temperature resistant silicone tubing.
- The product is automatically detected using photoelectric technology and can be sealed on three sides. Ensure precise sealing and cutting positioning, as well as excellent sealing and cutting lines. And it can also add color film positioning function.

技术参数 Technical characteristics

型号 Model	5030	4525	4525C	5035	5035C	6040	6050	7050	8040	9040
电源 power supply	380V/50-60HZ	380V/50-60HZ	380V/50-60HZ	380V/50-60HZ	380V/50-60HZ	380V/50-60HZ	380V/50-60HZ	380V/50-60HZ	380V/50-60HZ	380V/50-60HZ
功率 power	13.6KW	13KW	19KW	13KW	19KW	24KW	24KW	24KW	34.5KW	34.5KW
收缩炉尺寸 长*宽*高(mm) Shrinkage furnace dimensions: length * width * height (mm)	1500*500*300	1200*450*250mm	1800*450*250mm	1200*500*350mm	1800*500*350mm	1800*600*400mm	1800*600*500mm	1800*700*500mm	1800*800*400mm	1800*900*400mm
产品尺寸 宽*高(mm) Product dimensions width * height (mm)	300*200	250*150mm	250*150mm	300*250mm	300*250mm	400*250mm	400*350mm	500*250mm	600*250mm	700*250mm
输送速度 conveying speed	0-15米/分钟 meter	0-15米/分钟 meter	0-15米/分钟 meter	0-15米/分钟 meter	0-15米/分钟 meter	0-15米/分钟 meter	0-15米/分钟 meter	0-15米/分钟 meter	0-15米/分钟 meter	0-15米/分钟 meter
输送材质 Conveying material	栓条S	S、LW、T	S、LW、T	S、LW、T	S、LW、T	S、LW、T	S、LW、T	S、LW、T	S、LW、T	S、LW、T
输送载重 Conveying load capacity	30KG	25KG	25KG	25KG	25KG	25KG	25KG	25KG	25KG	50KG
机器尺寸 长*宽*高(mm) Machine dimensions: length * width * height (mm)	1800*880*1100	1510*700*1380mm	2110*700*1380mm	1510*750*1480mm	2110*750*1480mm	2500*900*1560mm	2500*900*1660mm	2500*1000*1750mm	2500*1100*1750mm	2500*1200*1750mm
整机重量 Total weight	120kg	185kg	220kg	200kg	300kg	420kg	450kg	500kg	550kg	600kg
机器包装后体积 Volume after machine packaging	1900*950*1200=2.17m³	1560*750*1430=1.67m³	2160*750*1430=2.3m³'	1560*800*1530=2.0m³	2160*800*1530=2.61m³	2550*950*1700=4.12m³	2550*950*1700=4.12m³	2550*1050*1800=4.8m³	2550*1150*1800=5.27m³	2550*1250*1800 5.7m³
适用收缩膜 Applicable shrink film	POF、PVC	POF、PE、PVC	POF、PE、PVC	POF、PE、PVC	POF、PE、PVC	POF、PE、PVC	POF、PE、PVC	POF、PE、PVC	POF、PE、PVC	POF、PE、PVC
配脚架，工作台高低可调范围550- 780mm±50mm可调 Equipped with a tripod, the height of the workbench can be adjusted within a range of 550-780mm ± 50mm										

半自动袖口机
Semi automatic cuff machine



性能特点：

- 该机引进国外先进技术及工艺制作，设备性能稳定可靠。
- 采用OMRON “PLC”可编程程序控制器，实现机、电、气一体化。
- 经过特殊的改装后，包装轻及小的产品时都能轻松运过。
- 该机与普通侧进料机器相比，有速度和衔接上的优势。
- 采用特别设计的封刀，封口线牢固、不开裂、不易粘刀。
- 采用进口光电，准确定位，针对产品设计二组水平检测光电。
- 原装进口输送皮带，经久耐用，传送速度由变频器控制，可无级变速。
- 封切时后端配有压料装置，对于包装较轻的物品，亦都不会发生移位。

Performance characteristics:

- The machine is manufactured using advanced foreign technology and processes, ensuring stable and reliable equipment performance.
- Adopting OMRON "PLC" programmable controller to achieve the integration of machine, electricity, and gas.
- After special modifications, both light and small packaged products can be easily transported.
- Compared with ordinary side feeding machines, this machine has advantages in speed and connection.
- Using a specially designed sealing knife, the sealing line is firm, non cracking, and not easy to stick to the knife.
- Adopting imported optoelectronics for accurate positioning, two sets of horizontal detection optoelectronics are designed for the product.
- The original imported conveyor belt is durable and long-lasting. The conveying speed is controlled by a frequency converter and can be infinitely variable.
- When sealing and cutting, the rear end is equipped with a pressing device, which will not cause displacement for lighter packaged items.





技术参数 Technical characteristics

型号 Model	650	750
电源 power supply	220V/50-60HZ	220V/50-60HZ
使用气源 air source	6.0-8.0kg/cm²	6.0-8.0kg/cm²
功率 power	1.4KW	1.6KW
包装速度 packaging speed	0-10bags/min	0-10bags/min
最大包装尺寸 纵长L+高H Maximum packaging size L in length and H in height	最大包装340*450*360mm Maximum packaging size 340 * 450 * 360mm	最大包装540*550*430mm Maximum packaging size 540 * 550 * 430mm
过机 Passing through the machine	L*W*H	L*W*H
最大包装尺寸 横宽W+H Maximum packaging size horizontal width W+H	输送台高度 750+50mm（可调） Conveyor height 750+50mm (adjustable)	输送台高度 750+50mm（可调） Conveyor height 750+50mm (adjustable)
封刀尺寸L*W(mm) Sealing blade size L * W (mm)	最大封口 650mm Maximum sealing 650mm	最大封口 750mm Maximum sealing 750mm
机器尺寸 长*宽*高(mm) Machine dimensions: length * width * height (mm)	950*920*1760	1070*1030*1760
整机重量 Total weight	180KG	220KG
适用收缩膜 Applicable shrink film	PE	PE
机器包装后体积 Volume after machine packaging	970*970*1870=1.76m³	1220*1160*1910=2.7m³
包装产品适用膜宽计算公式 Formula for calculating the applicable film width for packaging products	袖口机单片膜计算公式=产 品过机宽度W+1/2高度H。产品高度少于60mm时，膜的尺寸 The calculation formula for single film of cuff machine:product width W+1/2 height H. When the product height is less than 60mm, the size of the film	袖口机单片膜计算公式=产 品过机宽度W+1/2高度H。产品高度少于60mm时，膜的尺寸 The calculation formula for single film of cuff machine:product width W+1/2 height H. When the product height is less than 60mm, the size of the film

直线式袖口机
Linear cuff machine



性能特点：

- 可独立工作，也可与生产线对接自动进料、裹膜、封切、收缩、冷却、定型，无人化流水作业。
- 该机引进国外先进技术及工艺制作，设备性能稳定可靠。
- 采用OMRON “PLC”可编程程序控制器，实现机、电、气一体化。
- 经过特殊的改装后，包装轻及小的产品时都能轻松运过。
- 该机与普通侧进料机器相比，有速度和衔接上的优势。
- 采用特别设计的封刀，封口线牢固、不开裂、不易粘刀。
- 采用进口光电，准确定位，针对产品设计二组水平检测光电。
- 原装进口输送皮带，经久耐用，传送速度由变频器控制，可无级变速。

Performance characteristics:

- Can work independently or connect with production lines for automatic feeding, film wrapping, sealing and cutting, shrinkage, cooling, and customizationType, unmanned assembly line operation.
- It can be paired with a speed control front-end feeding system and a storage platform at the back-end to achieve high-speed and unmanned automatic operation of the entire machine. The packaging speed can reach 20-60 pieces/minute.
- Adopting an imported touch screen, various settings and operations can be easily completed on the touch screen.
- The constant temperature heating sealing and cutting system can be used to seal and cut various industrial standard shrink films such as POF/PE. The high-speed hot air circulation shrink furnace adopts a roller conveyor belt, and the roller is wrapped with high-temperature resistant silicone tubing.
- The product is automatically detected using photoelectric technology and can be sealed on three sides. Ensure precise sealing and cutting positioning, as well as excellent sealing and cutting lines. And it can also add color film positioning function.





技术参数 Technical characteristics

型号 Model	650	750
电源 power supply	220V/50-60HZ	220V/50-60HZ
使用气源 air source	6.0-8.0kg/cm²	6.0-8.0kg/cm²
功率 power	1.65KW	1.85KW
包装速度 packaging speed	0-10bags/min	0-10bags/min
最大包装尺寸 纵长L+高H Maximum packaging size L in length and H in height	最大包装450*360mm Maximum packaging size 450 * 360mm	最大包装550*360mm Maximum packaging size 550 * 360mm
过机 Passing through the machine	W*H	W*H
最大包装尺寸 横宽W+H Maximum packaging size horizontal width W+H	输送台高度 750+50mm（可调） Conveyor height 750+50mm (adjustable)	输送台高度 750+50mm（可调） Conveyor height 750+50mm (adjustable)
封刀尺寸L*W(mm) Sealing blade size L * W (mm)	最大封口 650mm Maximum sealing 650mm	最大封口 750mm Maximum sealing 750mm
机器尺寸 长*宽*高(mm) Machine dimensions: length * width * height (mm)	1760*940*1760	1760*1040*1760
整机重量 Total weight	280KG	330KG
适用收缩膜 Applicable shrink film	PE	PE
机器包装后体积 Volume after machine packaging	1850*1100*1900=3.87m³	1850*1200*1900=4.2m³
包装产品适用膜宽计算公式 Formula for calculating the applicable film width for packaging products	袖口机单片膜计算公式=产 品过机宽度W+1/2高度H。产品高度少于60mm时，膜的尺寸 The calculation formula for single film of cuff machine:product width W+1/2 height H. When the product height is less than 60mm, the size of the film	袖口机单片膜计算公式=产 品过机宽度W+1/2高度H。产品高度少于60mm时，膜的尺寸 The calculation formula for single film of cuff machine:product width W+1/2 height H. When the product height is less than 60mm, the size of the film

侧入式袖口机
Side entry cuff machine



性能特点：

●可独立工作，也可与生产线对接自动进料、裹膜、封切、收缩、冷却、定型，无人化流水作业。
●该机引进国外先进技术及工艺制作，设备性能稳定可靠。
●采用OMRON“PLC”可编程程序控制器，实现机、电、气一体化。
●经过特殊的改装后，包装轻及小的产品时都能轻松运过。
●该机与普通侧进料机器相比，有速度和衔接上的优势。
●采用特别设计的封刀，封口线牢固、不开裂、不易粘刀。
●采用进口光电，准确定位，针对产品设计二组水平检测光电。
●原装进口输送皮带，经久耐用，传送速度由变频器控制，可无级变速。

Performance characteristics:

●Can work independently or connect with production lines for automatic feeding, film wrapping, sealing and cutting, shrinkage, cooling, and customizationType, unmanned assembly line operation.
● It can be paired with a speed control front-end feeding system and a storage platform at the back-end to achieve high-speed and unmanned automatic operation of the entire machine. The packaging speed can reach 20-60 pieces/minute.
●Adopting an imported touch screen, various settings and operations can be easily completed on the touch screen.
●The constant temperature heating sealing and cutting system can be used to seal and cut various industrial standard shrink films such as POF/PE. The high-speed hot air circulation shrink furnace adopts a roller conveyor belt, and the roller is wrapped with high-temperature resistant silicone tubing.
●The product is automatically detected using photoelectric technology and can be sealed on three sides. Ensure precise sealing and cutting positioning, as well as excellent sealing and cutting lines. And it can also add color film positioning function.





技术参数 Technical characteristics

型号 Model	6040 (PLC)
电源 power supply	220V/50-60HZ
使用气源 air source	4.0-6.0kg/cm²
功率 power	2.0KW
包装速度 packaging speed	0-6PCS/min
最大包装尺寸 Maximum packaging size	400*（120*N次）*330mm
工作台离地面高度 The height of the workbench above the ground	830mm
膜宽/厚度 Film width/thickness	Max,560mm，0.03-0.25mm
输送台长度 Conveyor table length	1500mm
输送台减速电机功率 Power of the deceleration motor on the conveyor table	120W
输送托料材质及尺寸 Material and size of conveying pallet	2.0*120 皮带 2.0 * 120 belt
输送台最大输送重量 Maximum conveying weight of the conveyor platform	20KG
机器尺寸 长*宽*高(mm) Machine dimensions: length * width * height (mm)	2150*1200*2020
整机重量 Total weight	350KG
适用收缩膜 Applicable shrink film	PE

SUPER X 台式机
SUPER X desktop computer



性能特点：

●体积小巧，适合门店摆放使用
●高清触控，操作简单
●包装多样，具备裸包功能
●可视清洁窗，方便清洁
●耗材兼容性强，PE/PO/PVC均可使用
●采用先进钣金工艺，整体结构更牢固
●机身304不锈钢材质，防腐防潮，耐磨性能高

Performance characteristics:

●Compact size, suitable for store placement and use
●High definition touch control, easy to operate
●Diverse packaging with naked packaging function
●Visual cleaning window, convenient for cleaning
● Strong compatibility of consumables, both PE/PO/PVC can be used
●Adopting advanced sheet metal technology, the overall structure is more sturdy
●The body is made of 304 stainless steel material, which is corrosion-resistant, moisture-proof, and has high wear resistancepositioning, as well as excellent sealing and cutting lines. And it can also add color film positioning function.





技术参数 Technical characteristics

型号 Model	SUPER X
电源规格 Power Specifications	AC 220V/50Hz
设备功率 Equipment power	460W
工作温度 Operating Temperature	5C-35C
工作湿度 Operating Humidity	10%-90%RH(无结露) 10%-90%RH(No condensation)
包装速度 packaging speed	11包/分钟 Package/minute
包装大小(长) Packaging size (length)	80-280mm
包装大小(宽) Packaging size (width)	90-200mm
包装大小(高) Packaging size (height)	10-150mm
包装重量 package weight	100-3000g
薄膜卷宽度 Film roll width	250-450mm
薄膜卷直径 Film roll diameter	≤160mm
长X宽X高及净重 Length X width X height and net weight	668x696x696mm 62.5kg
长X宽X高及毛重 Length X width X height and gross weight	780X740X890mm93kg

SUPER 900　台式机

SUPER 900 desktop computer



性能特点：

- 大屏触控，操作简单
- 参数预存，一键切换
- 体积小巧，适合商超内场或门店摆放使用
- 耗材兼容性强，PE/PO/PVC均可使用
- 采用先进钣金工艺，整体结构更牢固
- 机身304不锈钢材质，防腐防潮，耐磨性能高

Performance characteristics:

- Large screen touch control, easy to operate
- Pre stored parameters, one click switching
- Compact size, suitable for placement in supermarkets or stores
- Strong compatibility of consumables, both PE/PO/PVC can be used
- Adopting advanced sheet metal technology, the overall structure is more sturdy
- The body is made of 304 stainless steel material, which is corrosion-resistant, moisture-proof, and has high wear resistance





技术参数 Technical characteristics

型号 Model	SUPER 900
电源规格 Power Specifications	AC 220V/50Hz
设备功率 Equipment power	900W
工作温度 Operating Temperature	5C-35C
工作湿度 Operating Humidity	10%-90%RH(无结露) 10%-90%RH(No condensation)
包装速度 packaging speed	15包/分钟 Package/minute
包装大小(长) Packaging size (length)	80-280mm
包装大小(宽) Packaging size (width)	90-200mm
包装大小(高) Packaging size (height)	10-150mm
包装重量 package weight	100-3000g
薄膜卷宽度 Film roll width	250-450mm
薄膜卷直径 Film roll diameter	≤160mm
长X宽X高及净重 Length X width X height and net weight	730X668X752mm104kg
长X宽X高及毛重 Length X width X height and gross weight	800x750X900mm 130kg

F15A Pro　立式机

F15A Pro Vertical Machine



性能特点：

- 精简的送料机构，增强设备输送的稳定性
- 采用四面拉伸，将包装效果进一步提升
- 独有的左右封口板设计，有效避免四角产生气泡
- 30秒换膜，减少操作时间，体验感更佳
- 3寸脚轮，优于同类型设备2寸，实用耐用
- 包装尺寸同类型设备最大，兼容性更高

Performance characteristics:

- Simplified feeding mechanism enhances the stability of equipment transportation
- Adopting four sided stretching to further enhance the packaging effect
- Unique left and right sealing plate design, effectively avoiding the formation of bubbles at the four corners
- 30 second film change reduces operation time and provides a better user experience
- 3-inch casters, superior to 2-inch devices of the same type, practical and durable
- The packaging size is the largest for devices of the same type, with higher compatibility





技术参数 Technical characteristics

型号 Model	F15A Pro
电源规格 Power Specifications	AC 220V/50Hz
设备功率 Equipment power	1800W
工作温度 Operating Temperature	5℃-35℃
工作湿度 Operating Humidity	10%-90%RH(无结露) 10% -90% RH (no condensation)
包装速度 packaging speed	15包/分钟 Package/minute
包装大小(长) Packaging size (length)	80-350mm
包装大小(宽) Packaging size (width)	90-270mm
包装大小(高) Packaging size (height)	10-170mm
包装重量 package weight	40-3000g
薄膜卷宽度 Film roll width	350-500mm
薄膜卷直径 Film roll diameter	≤160mm
长X宽X高及净重 Length X width X height and net weight	988X736X1262mm 206kg
长X宽X高及毛重 Length X width X height and gross weight	1050X800X1430mm 261kg

F15B Pro 立式机

F15B Pro vertical machine



性能特点：

- 包装、称重、打印一体，丰富产品功能
- 精简的送料机构，增强设备输送的稳定性
- 采用四面拉伸，将包装效果进一步提升
- 独有的左右封口板设计，有效避免四角产生气泡
- 30秒换膜，减少操作时间，体验感更佳
- 3寸脚轮，优于同类型设备2寸AI识图用
- 包装尺寸同类型设备最大，兼容性更高

Performance characteristics:

- Integrated packaging, weighing, and printing to enrich product functionality
- Simplified feeding mechanism enhances the stability of equipment transportation
- Adopting four sided stretching to further enhance the packaging effect
- Unique left and right sealing plate design, effectively avoiding the formation of bubbles at the four corners
- 30 second film change reduces operation time and provides a better user experience
- 3-inch casters, superior to 2-inch AI image recognition devices of the same type
- The packaging size is the largest for devices of the same type, with higher compatibility





技术参数 Technical characteristics

型号 Model	SUPER 900
电源规格 Power Specifications	AC 220V/50Hz
设备功率 Equipment power	1800W
工作温度 Operating Temperature	5℃-35℃
工作湿度 Operating Humidity	10%-90%RH(无结露) 10% -90% RH (no condensation)
包装速度 packaging speed	15包/分钟 packs/minute
包装大小(长) Packaging size (length)	80-350mm
包装大小(宽) Packaging size (width)	90-270mm
包装大小(高) Packaging size (height)	10-170mm
包装重量 package weight	40-3000g
薄膜卷宽度 Film roll width	350-500mm
薄膜卷直径 Film roll diameter	≤160mm
长X宽X高及净重 Length X width X height and net weight	988x736X1262mm 208kg
长X宽X高及毛重 Length X width X height and gross weight	1050x800X1430mm 263kg

AR25 连续式

AR25 continuous type



性能特点：

- 平均20-25包/分钟，效率约是人工的4-5倍
- 后端可自由组合配置满足客户需求的机器(自动贴标、金属检测、圆盘等)
- 整机出厂，安装简便，日常维护轻松
- 极简的的操作界面，让操作者无压力快速上手
- 30秒换膜，最大减少操作时间，体验感更佳
- 适用各种保鲜膜，国产进口皆可，灵活选择
- 整机采用不锈钢，防腐防潮，最大程度上延长机械使用年限

Performance characteristics:

- On average, 20-25 packages per minute, with an efficiency about 4-5 times that of manual labor
- The backend can freely combine and configure machines that meet customer needs (such as automatic labeling, metal detection, discs, etc.)
- The whole machine leaves the factory, easy to install, and easy to maintain on a daily basis
- Minimalist operating interface, allowing operators to quickly get started without pressure
- 30 second film change, minimizing operation time and providing a better user experience
- Suitable for various types of cling film, both domestic and imported, flexible selection
- The whole machine is made of stainless steel, which is corrosion-resistant and moisture-proof, maximizing the service life of the machinery





技术参数 Technical characteristics

型号 Model	AR25
电源规格 Power Specifications	AC 220V/50Hz
设备功率 Equipment power	1400W
工作温度 Operating Temperature	5C-35C
工作湿度 Operating Humidity	10%-90%RH(无结露) 10% -90% RH (no condensation)
包装速度 packaging speed	25包/分钟 Package/minute
包装大小(长) Packaging size (length)	120-350mm
包装大小(宽) Packaging size (width)	95-220mm
包装大小(高) Packaging size (height)	10-150mm
包装重量 package weight	50-4500g
薄膜卷宽度 Film roll width	350-550mm
薄膜卷直径 Film roll diameter	≤160mm
长X宽X高及净重 Length X width X height and net weight	3183X1014X1372mm 307kg
长X宽X高及毛重 Length X width X height and gross weight	1870X1760X1510mm 397kg

AR25L 连续式

AR25L continuous type

性能特点：

- 兼容托盒及裸包(非全品类)功能
- 平均20-25包/分钟，效率约是人工的4-5倍
- 后端可自由组合配置满足客户需求的机器(自动贴标、金属检测、圆盘等)
- 整机出厂，安装简便，日常维护轻松
- 极简的的操作界面，让操作者无压力快速上手
- 30秒换膜，最大减少操作时间，体验感更佳
- 适用各种保鲜膜，国产进口皆可，灵活选择
- 整机采用不锈钢，防腐防潮，最大程度上延长机械使用年限



Performance characteristics:

- Compatible with tray and bare bag (not all categories) functions
- On average, 20-25 packages per minute, with an efficiency about 4-5 times that of manual labor
- The backend can freely combine and configure machines that meet customer needs (such as automatic labeling, metal detection, discs, etc.)
- The whole machine leaves the factory, easy to install, and easy to maintain on a daily basis
- Minimalist operating interface, allowing operators to quickly get started without pressure
- 30 second film change, minimizing operation time and providing a better user experience
- Suitable for various types of cling film, both domestic and imported, flexible selection
- The whole machine is made of stainless steel, which is corrosion-resistant and moisture-proof, maximizing the service life of the machinery





技术参数 Technical characteristics

型号 Model	AR25L
电源规格 Power Specifications	AC 220V/50Hz
设备功率 Equipment power	1500W
工作温度 Operating Temperature	5℃-35℃
工作湿度 Operating Humidity	10%-90%RH(无结露) 10% -90% RH (no condensation)
包装速度 packaging speed	25包/分钟 Package/minute
包装大小(长) Packaging size (length)	120-350mm
包装大小(宽) Packaging size (width)	95-220mm
包装大小(高) Packaging size (height)	10-130mm
包装重量 package weight	50-4500g
薄膜卷宽度 Film roll width	350-550mm
薄膜卷直径 Film roll diameter	≤160mm
长X宽X高及净重 Length X width X height and net weight	3250X1014X1422mm 305kg
长X宽X高及毛重 Length X width X height and gross weight	3730X1700X2030mm405kg

NET3000 自动套网机

NET3000 automatic nesting machine

性能特点：

- 设备的操作非常便捷，占用空间及操作需求空间要求都较低
- 全流程减震及缓冲保护，有效避免产品的磕碰伤
- 正确输入或调用包装参数之后包装程序即可正常运行
- 整机出厂，安装简便，日常维护轻松
- 可对不同大小的产品进行套网包装，只需更换对应大小的网套卷及扩网芯棒即可
- 可单机独立工作，也可以配套分选机或分选线使用
- 整机采用不锈钢，防腐防潮，最大程度上延长机械使用年限



Performance characteristics:

- The operation of the device is very convenient, with low space occupation and operational requirements
- Full process shock absorption and buffering protection, effectively avoiding product collision and damage
- After correctly inputting or calling the wrapper parameters, the wrapper program can run normally
- The whole machine leaves the factory, easy to install, and easy to maintain on a daily basis
- Products of different sizes can be packaged with mesh sleeves, simply replace the corresponding mesh sleeve roll and expand the mesh core Just stick it
- It can work independently as a single machine or be used in conjunction with a sorting machine or sorting line
- The whole machine is made of stainless steel, which is corrosion-resistant and moisture-proof, maximizing the service life of the machinery





技术参数 Technical characteristics

型号 Model	NET3000
电源规格 Power Specifications	AC 220V/50Hz
设备功率 Equipment power	900W
工作温度 Operating Temperature	5℃-35℃
工作湿度 Operating Humidity	10%-90%RH(无结露) 10% -90% RH (no condensation)
包装速度 packaging speed	45个/分钟 Per minute
包装大小(长) Packaging size (length)	40-120mm
包装大小(宽) Packaging size (width)	20-120mm
包装大小(高) Packaging size (height)	种类不限，按需定制
包装重量 package weight	40-2000g
薄膜卷宽度 Film roll width	≤400mm
薄膜卷直径 Film roll diameter	≤1200mm
长X宽X高及净重 Length X width X height and net weight	2548X818x1964 265kg
长X宽X高及毛重 Length X width X height and gross weight	1430*1020*1490mm 334kg

LT211搓滚圆瓶贴标机

Lt211 Rotary Bottle Labeling Machine

基本用途：

●适用于圆柱体的物体贴标，如口服液瓶、药瓶等贴标，泛应用于日化、化妆品、石化、医药等行业。

Basic use：

●Suitable for labeling cylindrical objects, such as oral liquid bottles, medicine bottles, etc., widely used in industries such as daily chemical, cosmetics, petrochemicals, and pharmaceuticals.

技术参数 Technical characteristics

贴标精度 Labeling accuracy	±1MM
贴标速度 Labeling speed	30~150件/分钟
适用产品尺寸 Product specifications	直径中25mm~中100mm
适用标签尺寸 Applicable label size	(L)20mm~310mm;(W)10mm~150mm
电 源 Power Supply	220V/50HZ
功率 power	1.3KW
尺寸与重量 Dimensions and weight	约(L)2100*(W)1300*(H)1600mm



LT212定位圆瓶贴标机

Lt212 Positioning Round Bottle Labeling Machine

基本用途：

●圆瓶类产品贴标签，可贴单标和双标,正背双标间距可灵活调整，如嗜喱水圆瓶、食品圆罐等贴标，广泛应用于化妆品、食品、医药等行业。

Basic use：

●Circular bottle products can be labeled with single or double labels, and the distance between the front and back labels can be flexibly adjusted. For example, gel water round bottles, food round cans, and other labels are widely used in industries such as cosmetics, food, and medicine.

技术参数 Technical characteristics

贴标精度 Labeling accuracy	±1mm(不含产品、标签误差)
贴标速度 Labeling speed	30~80件/分钟(与产品、标签尺寸有关)
适用产品尺寸 Product specifications	直径中25mm~中110mm;(H)25mm~350mm
适用标签尺寸 Applicable label size	(L)15mm~350mm;(W)10mm~150mm
电 源 Power Supply	220V/50HZ
功率 power	1.3KW
尺寸与重量 Dimensions and weight	约(L)2100X(W)1500xX(H)1600mm



LT213圆周贴标机

Lt213 circumferential labeling machine

基本用途：

●适用于在各种多边形的物体表面贴不干胶标签，如四角瓶、六角瓶、多边形瓶子等。

Basic use：

●Suitable for attaching adhesive labels on various polygonal surfaces, such as square bottles, hexagonal bottles, polygonal bottles, etc.

技术参数 Technical characteristics

贴标精度 Labeling accuracy	±1MM
贴标速度 Labeling speed	10~45件/分钟(与产品、标签尺寸有关)
适用产品尺寸 Product specifications	结合产品
适用标签尺寸 Applicable label size	(L)15mm~260mm;(W)10mm~150mm
电 源 Power Supply	220V/50HZ
功率 power	1.3KW
尺寸与重量 Dimensions and weight	约(L)2050*(W)1500*(H)1600mm



LT219卧式圆瓶贴标机瓶贴标机

Lt219 Horizontal Round Bottle Labeling Machine

基本用途：

●适用于在各种圆瓶的物体表面贴不干胶标签，如口服液瓶、火腿肠等，可配打码机、理瓶机

Basic use：

●Suitable for sticking adhesive labels on the surface of various round bottles, such as mouthLiquid bottles, sausages, etc., can be equipped with coding machines, bottle sorting machines, etc

技术参数 Technical characteristics

贴标精度 Labeling accuracy	±1MM
贴标速度 Labeling speed	100~300件/分钟(与产品、标签尺寸有关)
适用产品尺寸 Product specifications	直径中16mm~35mm
适用标签尺寸 Applicable label size	(L)10mm~130mm;(W)10mm~120mm
电 源 Power Supply	220V/50HZ
功率 power	1.3KW
尺寸与重量 Dimensions and weight	约(L)2050*(W)1000*(H)1700 mm



LT115分页平面贴标机

Lt211 Rotary Bottle Labeling Machine

基本用途：

●适用于各类卡片/小纸盒/刮刮卡/PE袋表面贴标签，贴标精度高，无气泡。

Basic use：

●Suitable for surface labeling of various types of cards/small paper boxes/scratch cards/PE bagsHigh labeling accuracy and no bubbles.

技术参数 Technical characteristics

贴标精度 Labeling accuracy	±1MM
贴标速度 Labeling speed	60-150件/分钟(与产品、标签尺寸有关)
适用产品尺寸 Product specifications	长:60mm~400mm,宽:40mm~200mm
适用标签尺寸 Applicable label size	高:0.2mm~10mmL:10mm~300mm;W:10mm~150mm
电 源 Power Supply	220V/50HZ
功率 power	1.3KW
尺寸与重量 Dimensions and weight	约2400mmx1100mmx1400mm





LT113全自动平面贴标机

Lt113 Automatic Plane Labeling Machine

基本用途：

●适用于在各种物品的表平面贴不干胶标签，如书本、文件夹、盒子、纸箱等

Basic use：

●Suitable for pasting adhesive labels on the surface of various items, such as books, folders, boxes, cardboard boxes, etc

技术参数 Technical characteristics

贴标精度 Labeling accuracy	±1mm(不含产品、标签误差)
贴标速度 Labeling speed	40~150件/分钟
适用产品尺寸 Product specifications	(L):40mm~400mm,(W):40mm~300mm
适用标签尺寸 Applicable label size	(H)20mm~200mm (L)10mm~350mm;(W)10mm~15 0mm
电 源 Power Supply	220V/50HZ
功率 power	1.3KW
尺寸与重量 Dimensions and weight	约(L)2000*(W)700*(H)1400mm





LT117上下平面贴标机

Lt117 Upper and Lower Plane Labeling Machine

基本用途：

●适用于在各种物品的上下平面贴不干胶标签，如书本、文件夹盒子、纸箱等。

Basic use：

●Suitable for attaching adhesive labels on the upper and lower surfaces of various items, such as books, folder boxes, cardboard boxes, etc.

技术参数 Technical characteristics

贴标精度 Labeling accuracy	±1MM
贴标速度 Labeling speed	20~100件/分钟(与产品、标签尺寸有关)
适用产品尺寸 Product specifications	(L):40mm~400mm,(W):40mm~200mm
适用标签尺寸 Applicable label size	(H)20mm~200mm (L)6mm~250mm;(W)6mm~150mm
电 源 Power Supply	220V/50HZ
功率 power	1.3KW
尺寸与重量 Dimensions and weight	约(L)2000*(W)1100*(H)1500mm





LT511A上面流水线贴标机

Lt511A upper assembly line labeling machine

基本用途：

●可配套到输送带上，对运输的产品，进行平面、侧面的贴标，如配套喷码机，对流过的物体实现贴标、喷码一步完成。

Basic use：

●It can be matched with conveyor belts to label the transported products on both flat and side surfaces. For example, it can be matched with a coding machine to achieve one-step labeling and coding of flowing objects.

技术参数 Technical characteristics

贴标精度 Labeling accuracy	±0.5mm(不含产品、标签误差)
贴标速度 Labeling speed	30-150件/分钟
适用产品尺寸 Product specifications	无要求(取决于流水线输送参数)
适用标签尺寸 Applicable label size	(L)6mm-250mm;(W)6mm~180mm
电 源 Power Supply	220V/50HZ
功率 power	1.3KW
尺寸与重量 Dimensions and weight	约(L)1100*(W)700*(H)1450mm





LT511B侧面流水线贴标机

Lt511B Side Flow Line Labeling Machine



基本用途：

●可配套到车间流水线，对流过的产品，进行上平面、侧面的贴标，实现在线贴标，如配套喷码机,对流过的物体实现贴标、喷码一步完成。

Basic use：

●It can be matched with the workshop assembly line to label the flowing products on the upper and side surfaces, achieving online labeling. For example, with a matching inkjet printer, the flowing objects can be labeled and coded in one step.

技术参数 Technical characteristics

贴标精度 Labeling accuracy	±0.5mm(不含产品、标签误差)
贴标速度 Labeling speed	30-150件/分钟
适用产品尺寸 Product specifications	无要求(取决于流水线输送参数)
适用标签尺寸 Applicable label size	(L)6mm-250mm;(W)6mm~180mm
电 源 Power Supply	220V/50HZ
功率 power	1.3KW
尺寸与重量 Dimensions and weight	约(L)1100*(W)700*(H)1450mm



LT 711单侧面贴标机

Lt 711 single side labeling machine



基本用途：

●适用于扁瓶、圆瓶、方瓶的单面贴标，如洗发水扁瓶，润滑油扁瓶，洗手液圆瓶等单侧面贴标，广泛应用于日化、化妆品、石化、医药等

Basic use：

●Suitable for single-sided labeling of flat, round, and square bottles, such as shampoo flat bottles, lubricant flat bottles, hand sanitizer round bottles, etc. It is widely used in daily chemical, cosmetic, petrochemical, pharmaceutical, and other industries

技术参数 Technical characteristics

贴标精度 Labeling accuracy	±1mm(不含产品、标签误差)
贴标速度 Labeling speed	30~180件/分钟(与产品、标签尺寸有关)
适用产品尺寸 Product specifications	(L):20mm~250mm,(W):30mm~90mm
适用标签尺寸 Applicable label size	(H)60mm~350mm
电 源 Power Supply	25mm~100mm(L)10mm~260mm;(W)10 mm~180mm
功率 power	220V/50HZ
尺寸与重量 Dimensions and weight	约(L)3000*(W)1450*(H)1600mm



LT712 双侧面贴标机

Lt712 double-sided labeling machine



基本用途：

●适用于扁瓶、圆瓶、方瓶的单面和双侧面贴标，如洗发水扁瓶,润滑油扁瓶,洗手液圆瓶等双侧面贴标,两面同贴，双标提高生产效率,广泛应用于日化、化妆品、石化、医药等行业。

Basic use：

●Suitable for single-sided and double-sided labeling of flat bottles, round bottles, and square bottles, such as shampoo flat bottles, lubricant flat bottles, hand sanitizer round bottles, etc. Double sided labeling, with both sides affixed together, improves production efficiency, and is widely used in industries such as daily chemical, cosmetics, petrochemicals, and pharmaceuticals.

技术参数 Technical characteristics

贴标精度 Labeling accuracy	±1MM
贴标速度 Labeling speed	30~180件/分钟(与产品、标签尺寸有关)
适用产品尺寸 Product specifications	(L):20mm~250mm,(W):30mm~90mm(H)60mm~280mm
适用标签尺寸 Applicable label size	25mm~100mm
电 源 Power Supply	(L)10mm~200mm;(W)10mm~180mm
功率 power	220V/50HZ
尺寸与重量 Dimensions and weight	约(L)3000*(W)1450*(H)1600mm



LT-711-B 简易单侧面+圆瓶机构

Lt-711-B Side and round bottle labeling machine



基本用途：

●适用于扁瓶、圆瓶、方瓶的单面/定位贴标，如洗发水扁瓶，润滑油扁瓶，广泛应用于日化、化妆品、石化、医药等行业

Basic use：

●Suitable for single-sided/positioning labeling of flat bottles, round bottles, and square bottles, such as shampoo flat bottles and lubricant flat bottles, widely used in industries such as daily chemical, cosmetics, petrochemicals, and pharmaceuticals

技术参数 Technical characteristics

贴标精度 Labeling accuracy	±1mm(不含产品、标签误差)
贴标速度 Labeling speed	30~180件/分钟(与产品、标签尺寸有关)
适用产品尺寸 Product specifications	(L):20mm~250mm,(W):30mm~90mm(H)60mm~280mm
适用标签尺寸 Applicable label size	25mm~100mm
电 源 Power Supply	(L)10mm~200mm;(W)10mm~180mm
功率 power	220V/50HZ
尺寸与重量 Dimensions and weight	约(L)3000*(W)1450*(H)1600mm



LT116B双转角贴标机

Lt116B double corner labeling machine

基本用途：

●专用于盒子转角贴标签,在盒子上平面与侧平面转角贴标，起到防拆开作用。主要应用于扑克、电子产品包装盒的防拆标签贴标

Basic use：

●Specially designed for corner labeling of boxes, it can be used to label the corners of the flat and side surfaces of the box to prevent disassembly. Mainly used for anti tamper labeling of poker and electronic product packaging boxes

技术参数 Technical characteristics

贴标精度 Labeling accuracy	±1mm(不含产品、标签误差)
贴标速度 Labeling speed	50-100件/分钟
适用产品尺寸 Product specifications	按照产品
适用标签尺寸 Applicable label size	(L)10-270mm;(W)10-150mm
电 源 Power Supply	220V/50HZ
功率 power	1.3KW
尺寸与重量 Dimensions and weight	约(L)2800*(W)1300*(H)1500mm









LT416半自动封口胶机

Lt416 semi-automatic sealing adhesive machine

基本用途：

●适用于物品的封口贴标，如饼干罐、饼干盒等，生产效率广泛应用于食品、饮料等行业。

Basic use：

●Suitable for sealing and labeling of items, such as cookie cans, cookie boxes, etc., with production efficiency widely used in industries such as food and beverage.

技术参数 Technical characteristics

贴标精度 Labeling accuracy	±0.5mm(不含产品、标签误差)
贴标速度 Labeling speed	约10-30件/分钟
适用产品尺寸 Product specifications	直径中30-150mm;(H):30-300mm
适用标签尺寸 Applicable label size	≤外径200以内,内径76mm
电 源 Power Supply	220V/50HZ
功率 power	1.3KW
尺寸与重量 Dimensions and weight	约(L)1250*(W)1100*(H)1500mm









LT116单转角贴标机

Lt116 single corner labeling machine

基本用途：

●专用于盒子转角贴标签,在盒子上平面与侧平面转角贴标，起到防拆开作用。主要应用于扑克、电子产品包装盒的防拆标签贴标

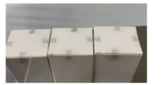
Basic use：

●Specially designed for corner labeling of boxes, it can be used to label the corners of the flat and side surfaces of the box to prevent disassembly. Mainly used for anti tamper labeling of poker and electronic product packaging boxes

技术参数 Technical characteristics

贴标精度 Labeling accuracy	±1mm(不含产品、标签误差)
贴标速度 Labeling speed	0~80件/分钟
适用产品尺寸 Product specifications	(L):10-200mm;(W)≤200mm(H)100mm
适用标签尺寸 Applicable label size	(L)10-100mm;(W)10-100mm
电 源 Power Supply	220V/50HZ
功率 power	1.3KW
尺寸与重量 Dimensions and weight	约(L)2200*(W)800*(H)1500mm







LT316半自动多功能贴标机

Lt316 semi-automatic multi-function labeling machin

基本用途：

●适用于在产品的上平面、弧面、凹面贴标，贴标精度高达0.5mm,主要用于电子元件、数码类产品的精密贴标，如玩具、SD卡、手机电池、、手机充电器。贴标等。高精度贴标,凸现产品优秀品质,提高竞争

Basic use：

●Suitable for labeling on flat, curved, and concave surfaces of products, with a labeling accuracy of up to 0.5mm. Mainly used for precision labeling of electronic components and digital products, such as toys, SD cards, mobile phone batteries, and mobile phone chargers. Labeling, etc. High precision labeling highlights excellent product quality and enhances competition

技术参数 Technical characteristics

贴标精度 Labeling accuracy	±1MM
贴标速度 Labeling speed	20-30件/分钟(与产品、标签尺寸有关)
适用产品尺寸 Product specifications	(L):20-200MM;(W):20-150MM;(H):0.2-120MM
适用标签尺寸 Applicable label size	(L)10-100mm;(W)15-150mm
电 源 Power Supply	220V/50HZ
功率 power	1.3KW
尺寸与重量 Dimensions and weight	约(L)2050*(W)650*(H)1450mm









LT301半自动平面贴标机

Lt301 semi-automatic plane labeling machine

基本用途：

●应用吸贴方法贴标，实现在各种工件的平面上贴标，如化妆品扁瓶、包装盒、塑料盖贴标等。更改标机构，可适用于不平整面贴标，如凹平面、圆弧面的贴标等。更改治具,可适用于各种不规则工件的贴标。选配色带

Basic use：

●Apply suction labeling method to label various workpieces on flat surfaces, such as cosmetic flat bottles, packaging boxes, plastic cap labels, etc. Changing the labeling mechanism can be applied to label uneven surfaces, such as concave and curved surfaces. Changing the fixture can be applied to label various irregular workpieces. Optional ribbon

技术参数 Technical characteristics

贴标精度 Labeling accuracy	±0.5mm(不含产品、标签误差)
贴标速度 Labeling speed	约15~35件/分钟
适用产品尺寸 Product specifications	(L):20~200mm;(H):20~150mm;(H):0.2mm~120mm
适用标签尺寸 Applicable label size	(L):10~100mm;(W):10~120mm
电 源 Power Supply	220V/50HZ
功率 power	1.3KW
尺寸与重量 Dimensions and weight	约(L)850*(W)410*(H)720mm





LT303半自动高精度贴标

Lt303 semi-automatic high-precision labeling

基本用途：

●适用于在产品的上平面、弧面、凹面贴标，贴标精度高达0.2mm,主要用于电子元件、数码类产品的精密贴标，如玩具、SD卡、手机电池、、手机充电器。

Basic use：

●Suitable for labeling on flat, curved, and concave surfaces of products, with a labeling accuracy of up to 0.2mm. Mainly used for precision labeling of electronic components and digital products, such as toys, SD cards, mobile phone batteries, and mobile phone chargers.

技术参数 Technical characteristics

贴标精度 Labeling accuracy	±0.2mm(不含产品、标签误差)
贴标速度 Labeling speed	约15~35件/分钟
适用产品尺寸 Product specifications	(L):20~200mm;(H):20~150mm(H):0.2mm~120mm
适用标签尺寸 Applicable label size	(L):10~70mm;(W):10~70mm
电 源 Power Supply	220V/50HZ
功率 power	1.3KW
尺寸与重量 Dimensions and weight	约(L)850*(W)410*(H)720mm





LT315半自动转角贴标机

Lt315 semi-automatic corner labeling machine

基本用途：

●适用于在各种物品的上平面贴标以及下平面贴标签或不干胶膜，如书本、文件夹盒子、纸箱等，更换覆标机构可适用于不平整表面贴标，广泛应用于大件产品的平面贴标，规格范围大的平面类物体贴标

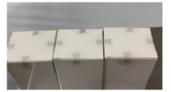
Basic use：

●Suitable for applying labels or adhesive films on the upper and lower surfaces of various items, such as books, folder boxes, cardboard boxes, etc. The replacement labeling mechanism can be used for uneven surface labeling, widely used for flat labeling of large products, and for flat object labeling with a wide range of specifications

技术参数 Technical characteristics

贴标精度 Labeling accuracy	±1mm(不含产品、标签误差)
贴标速度 Labeling speed	约15~25件/分钟
适用产品尺寸 Product specifications	结合产品
适用标签尺寸 Applicable label size	(L)10~80mm;(W)10~80mm
电 源 Power Supply	220V/50HZ
功率 power	1.3KW
尺寸与重量 Dimensions and weight	约(L)520*(W)460*(H)630mm







LT413半自动圆瓶贴标机

Lt413 semi-automatic round bottle labeling machin

基本用途：

●适用于各种规格的圆柱形物体贴标，小锥度圆瓶贴标，如木糖醇、化妆品圆瓶、酒瓶等。可实现全周/半周贴标、圆周正背面贴标，正背标间距可任意调整。广泛应用于食品、化妆品、化工、酿酒、医药等行业

Basic use：

●Suitable for labeling cylindrical objects of various specifications, small cone round bottles, such as xylitol, cosmetic round bottles, wine bottles, etc. It can achieve full/half week labeling, circumferential front and back labeling, and the distance between front and back labels can be adjusted arbitrarily. Widely used in industries such as food, cosmetics, chemicals, brewing, pharmaceuticals, etc

技术参数 Technical characteristics

贴标精度 Labeling accuracy	±1mm(不含产品、标签误差)
贴标速度 Labeling speed	20-40件/分钟(与产品、标签尺寸有关)
适用产品尺寸 Product specifications	直径中15~150mm;(H)30~250mm
适用标签尺寸 Applicable label size	(L)10~260mm;(W)10~170vmm
电 源 Power Supply	220V/50HZ
功率 power	1.3KW
尺寸与重量 Dimensions and weight	约(L)600X(W)350xX(H)450mm







LT113包装机贴标机

Lt113 Pillow type labeling head

基本用途：

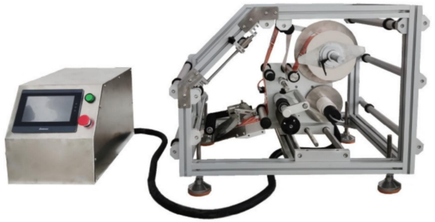
●运用于枕式包装机上的贴标头

Basic use：

●Labeling heads used on pillow packaging machines

技术参数 Technical characteristics

贴标精度Labeling accuracy	±1mm(不含产品、标签误差)
贴标速度 Labeling speed	<50P/min±1mm
适用产品规格 Product specifications	L:10-160mmH:10-100mm(可定制)



LT115B纸箱专用贴标机

Lt115B Carton special labeling machine

基本用途：

●大纸箱侧面贴标、可配备称重机实现打印贴标适用各类成型纸箱

Basic use：

●Large cardboard box side labeling, can be equipped with weighing machine for printing and labeling, suitable for various types of formed cardboard boxes

技术参数 Technical characteristics

贴标精度Labeling accuracy	±1mm(不含产品、标签误差)
贴标速度 Labeling speed	<25P/min
适用产品规格 Product specifications	L:10-200mH:10-150m(可定制)



LT241软管贴标机

Lt241 Carton special labeling machine

基本用途：

●软管可贴标、如牙膏、涂料、膏体等圆管外包装产品

Basic use：

●Flexible hoses can be labeled, such as toothpaste, coatings, pastes, and other circular tube packaging products

技术参数 Technical characteristics

贴标精度Labeling accuracy	±1mm(不含产品、标签误差)
贴标速度 Labeling speed	<25P/min
适用产品规格 Product specifications	按产品



LT305实时打印贴标机

Lt305 Online printing and labeling machine

基本用途：

●接收内容实时打印贴标

Basic use：

●Real time printing and labeling of received content

技术参数 Technical characteristics

贴标精度Labeling accuracy	±1mm(不含产品、标签误差)
贴标速度 Labeling speed	<30P/min±1mm
适用产品规格 Product specifications	按照产品



LT305B缓存打印贴标机

Lt305B Cache Printing and Labeling Machine



基本用途：

●适用于在各种物品的上平面贴标签或不干胶膜,如书本、文件夹盒子、纸箱等。

Basic use：

●Suitable for attaching labels or stickers on the upper surface of various itemsFilms, such as books, folder boxes, cardboard boxes, etc.

技术参数 Technical characteristics

贴标精度Labeling accuracy	±1mm(不含产品、标签误差)
贴标速度 Labeling speed	<25P/min
适用产品规格 Product specifications	L:10-200mH:10-150m(可定制)

LT515龙门架式纸板贴标机

Lt515Cardboard labeling machine



基本用途：

●适用于各类大型纸板贴标。

Basic use：

●Suitable for labeling various types of large cardboard.

技术参数 Technical characteristics

贴标精度Labeling accuracy	±1mm(不含产品、标签误差)
贴标速度 Labeling speed	<25P/min
适用产品规格 Product specifications	按产品

LT240蒸汽套标机

Lt240 steam labeling machine



基本用途：

●全自动套标机,可配电热、蒸汽收缩炉适用套标品种类型:各种瓶型,如:圆瓶、方瓶、扁瓶、曲线瓶、杯型等等,可配打码机、喷码机

Basic use：

●Fully automatic labeling machine, can be equipped with electric heating and steam shrinkage furnaces. Suitable for labeling types: various bottle types, such as round bottles, square bottles, flat bottles, curved bottles, cup types, etc., can be equipped with coding machines, inkjet printers, etc

技术参数 Technical characteristics

生产效率 efficiency	350瓶/分	风机输入功率 Fan inputpower	0.75KW	纸管内径 Inside diameter	5-10	炉体尺寸 Furace body size	1500L400W450H
瓶身直径 Bottle diameter	48-96mm	工作压力 Working pressure	0.4MPA	输入功率 Input power	6.0kw	输送速度 Conveying speed	视套标主机速度
标签长度 length	30-150mm	重 量 weight	180kg	输入电压 Input voltage	380V/220V	适用标签厚度 Label thickness	0.035mm-0.13mm
标签厚度 thickness	0.03-0.13mm	蒸汽用量 Steam consumption	9-18kgH	主机尺寸 Main engine size	L2500mm*W1200mm*H2000mm	适用纸管内径 Inside diameter of paper tube	5”-10自由调整

LT219S高速立转卧贴标机

Lt219S High speed labeling machine



基本用途：

●主要适用于医药行业的安瓿瓶、西林瓶、口服液瓶等各种直径较小的瓶子的自动贴标和入托

Basic use：

●Mainly suitable for automatic labeling and palletizing of various smaller diameter bottles such as ampoules, penicillin bottles, oral liquid bottles, etc. in the pharmaceutical industry

技术参数 Technical characteristics

贴标精度 Labeling accuracy	±1mm(不含产品、标签误差)
贴标速度 Labeling speed	600瓶/分钟
适用产品规格 Product specifications	直径10~30mm
适用产品直径 product diameter	25mm~100mm
适用标签规格 Applicable label size	纸卷内径φ76.2mm 标签卷外径≤Φ350mm
电源 Power Supply	220V/50HZ
尺寸与重量 Dimensions and weight	约(L)2450(W)1800*(H)1600mm

LT305B缓存打印贴标机

Lt305B Cache Printing and Labeling Machine



基本用途：

●适用于在各种物品的上平面贴标签或不干胶膜,如书本、文件夹盒子、纸箱等。

Basic use：

●Suitable for attaching labels or stickers on the upper surface of various itemsFilms, such as books, folder boxes, cardboard boxes, etc.

技术参数 Technical characteristics

贴标精度Labeling accuracy	±1mm(不含产品、标签误差)
贴标速度 Labeling speed	<25P/min
适用产品规格 Product specifications	L:10-200mH:10-150m(可定制)

LT515龙门架式纸板贴标机

Lt515Cardboard labeling machine



基本用途：

●适用于各类大型纸板贴标。

Basic use：

●Suitable for labeling various types of large cardboard.

技术参数 Technical characteristics

贴标精度Labeling accuracy	±1mm(不含产品、标签误差)
贴标速度 Labeling speed	<25P/min
适用产品规格 Product specifications	按产品

LT260电热套标机

Lt260 electrothermal labeling machine



基本用途：

●全自动套标机，可配电热、蒸汽收缩炉适用套标品种类型:各种瓶。型,如:圆瓶、方瓶、扁瓶、曲线瓶、杯型，可配打码机、喷码机

Basic use：

●Fully automatic labeling machine, can be equipped with electric heating and steam shrinkage furnaces, suitable for labeling various types of bottles.Type, such as round bottle, square bottle, flat bottle, curved bottle, cup type, can be equipped with coding machine, spray coding machine

技术参数 Technical characteristics

生产效率 efficiency	350瓶/分	纸管内径 Inside diameter	5-10	电压 voltage	AC380W,50/60HZ,3相
瓶身直径 Bottle diameter	48-96mm	输入功率 Input power	6.0kw	功率 power	12KW
标签长度 length	30-150mm	输入电压 Input voltage	380V/220V	收缩炉外形尺寸 Shrinkagefumacedimensions	L2000mmXW600mmXH1500mm
标签厚度 thickness	0.03-0.13mm	主机尺寸 Main engine size	L2500mm*W1200mm*H2000mm		

LT260S高速套标机

Lt260S High speed labeling machine



基本用途：

●高速,可配电热、蒸汽收缩炉适用套标品种类型:各种瓶型,如:圆瓶、方瓶、扁瓶、曲线瓶、杯型,可配打码机、喷码机

Basic use：

●High speed, can be equipped with electric heating and steam shrinkage furnaces, suitable for labeling varieties: various bottle types, such as round bottles, square bottles, flat bottles, curved bottles, cup types, can be equipped with coding machines, inkjet printers

技术参数 Technical characteristics

贴标精度 Labeling accuracy	±1mm(不含产品、标签误差)
贴标速度 Labeling speed	0~500瓶/分钟
适用产品规格 Product specifications	中28-中125mm
适用产品直径 product diameter	30~250mm
适用标签规格 Applicable label size	0.035~0.13mm
电源 Power Supply	按产品
尺寸与重量 Dimensions and weight	约(L)4450(W)1200*(H)2000mm

单头齿轮泵伺服灌装旋盖机
Single head gear pump servo filling capping machine



基本用途：

●适用于各种液体、膏体、酱料的灌装,蜂蜜、辣椒酱、番茄酱、珍珠奶茶、橙汁等,通用性强

Basic use：

●Used for filling various liquids, pastes, sauces, honey, chili sauce, tomato sauce, pearl milk tea, orange juice, etc., with strong versatility

技术参数 Technical characteristics

工作原理 working principle	自动灌装自补料	灌装速度 filling speed	20-30瓶/分左右(指100-500ml范围)
灌装规格 fill sizes	5-5000ml	设备重量 equipment weight	≈300kg
适用产品高度 Applicable product height	50-350mm,可定做	功率 power	1.9KW
灌装精度 filling accuracy	±1%	电压 voltage	AC-220V

双头齿轮泵伺服灌装旋盖机
Double head gear pump servo filling capping machine



基本用途：

●双头齿轮泵伺服灌装旋盖机广泛适用于化妆品、食品、药品、化工原料等行业

Basic use：

●Double head gear pump servo filling and capping machine is widely used in industries such as cosmetics, food, pharmaceuticals, chemical raw materials, etc

技术参数 Technical characteristics

工作原理 working principle	整机总长2M,高1.55M,宽0.9M	灌装速度 filling speed	20-30瓶/分左右(指100-500ml范围)
灌装规格 fill sizes	5-5000ml	设备重量 equipment weight	≈280kg
适用产品高度 Applicable product height	50-350mm,可定做	功率 power	1.9KW
灌装精度 filling accuracy	±1%	电压 voltage	AC-220V

全自动磁力泵灌装旋盖机
Fully automatic magnetic pump filling and capping machine



基本用途：

●发定液位灌装,是一种由微电脑可编程控制,光电传感,气动执行于一体的高新技术灌装设备,本机型专适用于化妆品、食品、药品、化工原料等行业

Basic use：

●Fixed liquid level filling is a method controlled by a programmable microcomputer and photoelectric technology a high-tech filling equipment that integrates sensing and pneumatic execution. This model is specifically designed for industries such as cosmetics, food, pharmaceuticals, and chemical raw materials

技术参数 Technical characteristics

贴标精度Labeling accuracy	6头:<30瓶/min(100-500ml);可定做多头
贴标速度 Labeling speed	1.8KW
适用产品规格 Product specifications	L4000*W1100*H1700mm

全自动振动盘上盖旋盖机
Fully automatic vibration disc top capping machine



基本用途：

●全自动振动盘上盖旋盖机广泛适用于化妆品、食品、药品、化工原料等行业

Basic use：

●The fully automatic vibration disc top capping machine is widely used in industries such as cosmetics, food, pharmaceuticals, and chemical raw materials

技术参数 Technical characteristics

贴标精度Labeling accuracy	20-60瓶/分钟(取决于瓶盖大小和形状)
贴标速度 Labeling speed	0.27Kw 220V 50Hz
适用产品规格 Product specifications	1930*740*1600mm

全自动转盘式灌装旋盖一体机
Fully automatic rotary filling and capping machine





性能特点：

●转盘灌装旋盖一体机采用定量灌装原理,根据不同的物料，均可采用不同的灌装方式、有用柱塞式、转子泵、蠕动泵、陶瓷泵齿轮泵等各种灌装方式

Performance characteristics:

●The rotary filling and capping integrated machine adopts the principle of quantitative filling. According to different materials, various filling methods can be used, including plunger type, rotary pump, peristaltic pump, ceramic pump, gear pump, etc

技术参数 Technical characteristics

贴标精度Labeling accuracy	30-35瓶/分钟
贴标速度 Labeling speed	3.0KW
适用产品规格 Product specifications	2077x1365x1439mm

一加仑直线式灌装机
One gallon linear filling machine





性能特点：

●该生产线主要用于液体灌装。集冲洗灌装封盖于一体，特点是稳定的生产能力，结构简单，易于操作。

Performance characteristics:

●This line is mainly used for liquid, which concentrates disinfection rinsing, filling, capping together, with features of moderate production capacity, simple structure, and easy aperation.

水灌装三合一机
NET3000 automatic nesting machine



性能特点：

●悬挂式卡瓶口输送瓶结构使瓶身在高速运行下更平稳，更换瓶型更方便快捷。整机采用人机界面接触屏按钮，PLC电脑控制，生产自动化程度高。与水接触部件均采用优质不锈钢制造，关键的电器元件采用日本三菱、法国施耐德、欧姆龙等公司产品。

Performance characteristics:

●The suspended card bottle mouth conveying bottle structure makes the bottle body smoother during high-speed operation, and makes it easier and faster to change bottle types. The whole machine adopts human-machine interface touch screen buttons, PLC computer control, and high degree of production automation. All parts in contact with water are made of high-quality stainless steel, and key electrical components are made of products from companies such as Mitsubishi, Schneider, Omron, etc.





技术参数 Technical characteristics

型号 Model	14-12-5	18-18-6	24-24-8	32-32-10	40-40-12	50-50-15	60-60-15
生产能力 Capacity(500ml/bph	3000-4000	5000-6000	8000-10000	12000-14000	16000-18000	20000-24000	25000-28000
适合瓶型 Suitable Bottle Shape	PET 圆形或方形 PET Circular or Square						
瓶径 Bottle Diameter (mm)	50-90						
瓶高 Bottle Height(mm)	150-310						
压缩空气压力 Compressed Air Pressure(MPa)	0.3-0.7						
冲瓶介质 Washing Medium	无菌水 Aseptic Water						
冲瓶水压力 Washing Pressure (Mpa)	0.25						
总功率 Total Power (KW)	3.0	4.4	5.2	6.2	7.8	10	13
外形尺寸 Overall Dimensions (mm)	2100*1700*2250	2600*1830*2250	2900*2200*2250	80*2200*2250	3700*3000*2350	4500*3300*2350	5500*4000*2450
总重量 Weight(KG)	2200	2500	4200	6000	7000	9000	11000

3-5L瓶装水灌装线
3-5L bottled water filling line





性能特点：

●本系列设备用于聚酯瓶装3升、4升、5升等纯净水、矿泉水的生产。在一机上实现冲瓶、灌装、封盖。整机设计科学合理，外形美观，功能齐全，操作维修方便，自动化程度高。灌装速度快，液面控制稳。采用链道进瓶、冲洗、卡瓶口灌装、封盖、不受瓶子高矮限制，只要瓶口、瓶颈、瓶盖尺寸相同一致，随意更换瓶型，更换瓶型同时需更换所有拔轮导板即可。

Performance characteristics:

●This series of equipment is used for the production of pure water and mineral water in polyester bottles of 3 liters, 4 liters, 5 liters, etc. On one machine Realize bottle flushing, filling, and sealing. The overall design of the machine is scientifically reasonable, with a beautiful appearance, complete functions, easy operation and maintenance, and a high degree of automation. Fast filling speed and stable liquid level control. Using chain entry, rinsing, bottle mouth filling, sealing, and not limited by the height of the bottle, as long as the bottle mouth, bottleneck, and cap sizes are the same and consistent, the bottle type can be changed at will. When changing the bottle type, all pull-out wheel guides need to be replaced at the same time. The cap head adopts a magnetic torque type to achieve the functions of grabbing and twisting the cap.

技术参数 Technical characteristics

型号 Model	12-2-5	16-16-5	24-24-8	16-16-16-5
生产能力 Capacity(500ml/bph	1200-1500	1620-2000	3000-400	1620-2000
灌装容量 Filling Volume(L)	2.5-5	2.5-5	2.5-5	2.5-5
冲洗-灌装-封盖头数 Rinser-Filler-Capper Quantity	2012-12-5	16-16-5	24-24-8	16-16-16-5
灌装精度 Filling Accuracy(%)	±2	±2	±2	±2
气源压力 Pneumatic Pressure(Mpa)	0.7	0.7	0.7	0.7
耗气量 Air Consumpion(L/min)	800	800	800	800
清洗水压 Pressure Washing (Mpa)	0.2-0.25	0.2-0.25	0.2-0.25	0.2-0.25
清洗水量 Rinsing Water Consumption(L/h)	1.8	2.4	2.4	2.4
客定电压 Rated Voltage (V)	380	380	380	380
主电机 Total Power (KW)	2.2	2.2	2.8	3
总功率 Motor Power (KW)	3.5	3.5	4.0	4.2
外形尺寸 Dimensions(L*W*H)(mm)	3000*2000*2500	3350*2500*2500	3690*2790*2500	6000*2700*2500
质量 Weight (kg)	约4000	约5000	约5000	约6000

热灌装三合一机
Hot filling three in one machine

性能特点：

●本系列设备用于茶饮、果汁饮料等产品的热灌装生产。该机集冲瓶、灌装、封口为一体，设计科学合理，操作简便，是热灌装饮品的首选生产设备。整机采用卡瓶颈悬挂工艺设计，且采用灌装阀升降，能满足95度以下热灌装技术要求。灌装动作流畅、快速、精度高，封口可靠、物料损失低等功能有效避免瓶口二次污染。只需更换等量部件，即可实现不同瓶之间的转换。采用人机界面触摸屏控制、PLC电脑控制、变频器控制等先进技术、自动化程度高。整机的主要电气元件均采用国际知名厂家产品。





Performance characteristics:

●This series of equipment is used for hot filling production of tea drinks, fruit juice drinks and other products. This machine integrates bottle flushing, filling, and sealing, with a scientifically reasonable design and easy operation, making it the preferred production equipment for hot filled beverages. The whole machine is designed with bottleneck suspension technology and adopts filling valve lifting, which can meet the requirements of hot filling technology below 95 degrees. The filling process is smooth, fast, and precise, with reliable sealing and low material loss, effectively avoiding secondary contamination of the bottle mouth. Simply replace equal parts to achieve conversion between different bottles. Adopting advanced technologies such as human-machine interface touch screen control, PLC computer control, and frequency converter control, with a high degree of automation. The main electrical components of the whole machine are all products from internationally renowned manufacturers.

技术参数 Technical characteristics

型号 Model	14-14-4	18-18-6	24-24-8	32-32-8	40-40-10
产量(500ml) Capacity (b/h)	3000-4000	5000-7000	8000-10000	10000-12000	13000-14000
灌装精度 Filling Precision	液面定位Liquid Level:±2mm				
聚酯瓶规格 bottle type	瓶径 Bottle Diameter:中50-中100mm/瓶高Height:150-320mm/容量Voiume:330-2250ml				
适用瓶盖 Suitable Cap Shape	塑料螺纹盖 Plastic Screw Cap				
冲瓶用水压力 Water Pressure of Washing	0.2-0.3(Mpa)				
耗气量 Gas Consumption(m3/min)	0.2	0.4	0.4	0.5	0.6
总功率 Total Power (KW)	4	4.4	5.2	6.2	7.8
总重量 Weight(KG)	2500	2800	4500	6000	7800

含气等压灌装三合一机
Gas filled isobaric filling three in one machine





性能特点：

●本系列设备用于PET瓶含气饮料（碳酸饮料）的生产。本机将冲瓶、灌装、旋盖三功能集于一体，实现全自动化，可适用于各种瓶型。采用卡瓶颈技术、换瓶只需调节输送链高度，更快捷省力。灌装方式采用了新型的微压灌装，灌装速度更快、更稳定。主机采用先进的PLC编程自动控制，关键电器元件采用国际知名品牌。整机设计科学合理，产量高，故障率低。

Performance characteristics:

●This series of equipment is designed for the production of carbonated beverages (PET bottles). The machine integrates three functions—bottle washing, filling, and capping—into one unit, achieving full automation and suitability for various bottle types. It employs a bottle neck clamping technology, requiring only the adjustment of the conveyor chain height for quick and effortless bottle type changes. The filling method utilizes a novel low-pressure filling system, ensuring faster and more stable filling speeds. The main unit features advanced PLC programming for automatic control, with key electrical components sourced from internationally renowned brands. The machine's design is scientifically rational, offering high production capacity and low failure rates.

技术参数 Technical characteristics

型号 Model	14-12-4	18-18-6	24-24-8	32-32-8	40-40-10
洗瓶头 Washing Heads	14	18	24	32	40
灌装头 Filling Heads	12	18	24	32	40
压盖头 Capping Heads	4	6	8	8	10
适用瓶子 Suitable Bottle Size	H:170-320mm Dia中:50-100mm				
清洗压力 Spraying Pressure(Mpa)	0.25-0.3				
产量(500ml) Capacity	2000BPH	4000BPH	6000BPH	9000BPH	12000BPH
功率 Power (kw)	2.2	3.5	3.8	5.5	7.5
外形尺寸 Overall Dimensions (mm)	2100*1800*2700	2600*2100*2700	3200*2100*2700	4200*2100*2700	4800*2100*3400
重量 Weight (KG)	2300	3500	4600	6500	8500

全自动油罐装机
Fully automatic oil tank installation machine





性能特点：

●本机型适合用于各种有粘、无粘及腐蚀性液体，广泛适用于植物油、化工液体、日化等行业的液体灌装。本系列有回旋式和直线式两种类型的设备供客户选择。灌装量可在250-2000ml之间任意调整。进出瓶拨轮处设有过载离合保护装置，遇到异常情况自动停机报警。液晶显示，定量精准，真空防滴装置，保证生产过程中绝无滴漏现象。更换品种相当简便快捷，设计独特，性能优越。机电仪一体化控制，是一套高效率、高智能的油类灌装机。

Performance characteristics:

●This model is suitable for various viscous, non viscous, and corrosive liquids, and is widely used for liquid filling in industries such as vegetable oil, chemical liquids, and daily chemical products. This series offers two types of equipment for customers to choose from: rotary and linear. The filling volume can be adjusted freely between 250-2000ml. There is an overload clutch protection device at the bottle entry and exit wheel, which automatically stops and alarms in case of abnormal situations. LCD display, precise quantification, vacuum anti drip device, ensuring no dripping during the production process. Changing varieties is quite simple and fast, with unique design and superior performance. Integrated control of electromechanical instruments is a high-efficiency and highly intelligent oil filling machine.

直线式油罐装机
Linear oil tank installation

性能特点：

●本机型适用各种有粘、无粘及腐蚀性液体，广泛适用于植物油、化工液体、日化行业的定量小包装灌装、直线式灌装、机电仪一体化控制，更换品种相当简便快捷，设计独特，性能优越，造型符合国际机械设备概念。采用德国SIEMENS（西门子）PLC电脑，触摸屏控制，具有智能化保护功能。真空防滴装置，保证生产过程中绝无滴漏现象产生。电动调节容量系统，变频控制，光电检测系统采用德国TURCK产品。



Performance characteristics:

●This model is suitable for various viscous, non viscous, and corrosive liquids, and is widely used for quantitative small package filling, linear filling, and electromechanical instrument integration control in the vegetable oil, chemical liquid, and daily chemical industries. The variety change is quite simple and fast, the design is unique, the performance is superior, and the shape conforms to the international concept of mechanical equipment. Adopting German SIEMENS PLC computer, touch screen control, with intelligent protection function. Vacuum drip proof device ensures that there is no dripping or leakage during the production process. The electric capacity adjustment system, frequency conversion control, and photoelectric detection system adopt German TURCK products.

包装机
packaging machine

性能特点：

- 中英文触摸屏显示，操作直观，简单。
- PLC电脑控制系统，运行更稳定，可不停机调整任何参数。
- 可储存十组参数，更换品种更简单。
- 采用伺服电机拉膜，定位更准确。
- 独立温控系统，精确度可达±1℃度。
- 横、纵封温度独立控制，能良好的适用各种复合膜、Pe膜等包装材料。
- 包装的款式多样化，背封、插角、连袋、冲孔等。
- 生产制袋，封口，包装，打印日期一次性完成
- 工作环境清净，噪音小。

Performance characteristics:

- The touch screen display supports both Chinese and English, offering intuitive and simple operation.
- PLC computer control system ensures more stable operation and allows parameter adjustments without shutdown.
- Can store up to ten sets of parameters, making it easier to switch between varieties.
- The film is pulled by a servo motor for more precise positioning.
- Independent temperature control system with an accuracy of up to ±1°C.
- The transverse and longitudinal sealing temperatures are independently controlled, ensuring optimal performance with various packaging materials such as composite films and PE films.



颗粒量杯式包装机
Granule measuring cup packaging machine



液体膏体包装机
Liquid paste packaging machine



液体包装机
Liquid packaging machine



粉末包装机
Powder Packaging Machine

技术参数 Technical characteristics

型号 Model	LT-300	LT-400	LT-500
卷膜宽度(Packaging Film Width)	Max:300mm	Max:400mm	Max:600mm
制袋长度(Bag Length)	10-200mm	10-300mm	10-360mm
制袋宽度(Bag Width)	50-140mm	50-190mm	50-240mm
包装速度(Packing S peed)	20-55 bags/min	20-55 bags/min	20-55 bags/min
包装速度(Packing S peed)	0.04-0.08mm	0.04-0.08mm	0.04-0.08mm
电源规格(Power Specifications)	220V50Hz.2.4Kw	220V50Hz.28Kw	220V50Hz.3Kw
机器重量(Machine Net Weight)	300kg	330kg	350kg
包装材料(Packing material)	OPP/CPP/CE.MST/ PE/ PET		