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Brand comes from quality, and reputation comes from sincerity.

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Ruian Xinye Packaging Machine Co.,Ltd

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XINYE
PACKAGING
MACHINE



PLASTIC MACHINE

瑞安市欣业包装机械有限公司

Ruian Xinye Packaging Machine Co.,Ltd





瑞安市欣业包装机械有限公司位于浙南沿海经济活跃的瑞安市，专业生产塑料包装系列机械设备，历史悠久。公司主要产品有制袋机、印刷机、吹膜机等。

企业自创办以来，本着“以品质换取顾客的信赖”“持续改进提高，满足顾客需要”的方针，逐渐赢得了广大客户的支持和信赖，产品逐步走向国门，远销东南亚、中东、中亚、俄罗斯、欧美等多个国家和地区。随着数字化信息时代的来临，欣业全体员工将以年轻、充满活力的姿态，来迎接新世纪的机遇与挑战。

Ruian Xinye Packaging Machine Co., Ltd locates in economic vibrant Ruian City on the southeast coast of Zhejiang Province. With long history, the company is specialized in manufacturing plastic packaging equipments such as bag making machine, printing machine, film blowing machine, etc.

Since its establishment, with the purposes of "Gain the customer's confidence based on good quality." and "Improve continuously, meet customer's needs", we have won the support and trust from most national and international customers, from the Southeast Asia, the Middle East, Russia, America, Europe and Africa, etc. With the arrival of age of the digital information, Xinye staff in youthful and energetic attitude meet the opportunities and challenges of new century.

中国塑料包装协会金牌供应商

— 瑞安市欣业包装机械有限公司

**THE GOLD SUPPLIER OF CHINA
PLASTIC PACKAGING ASSOCIATION**

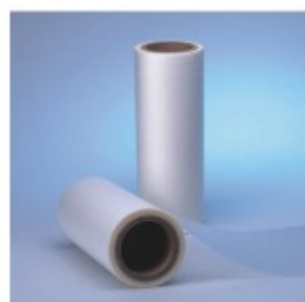
— RUIAN XINYE PACKAGING MACHINE CO., LTD

Company
Introduction 公司简介

END PRODUCTS

26年的坚持与努力，26年的创新与突破，让欣业拥有了丰富的经验，全面的专业知识、稳定的技术团队、超前的创新意识，更让公司能够全方位满足顾客现在及未来对产品的需求。

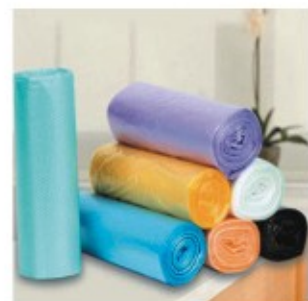
26-year persistence and efforts, innovation and breakthrough, have helped Xinye gain rich experience, comprehensive knowledge, stable technical team, forward awareness of innovation, making the company omnibearingly meet the needs and demands of customers present and future.



塑料薄膜
Plastic Film



派奇手提袋
Patch Bag



连卷袋
Rolling Bag



热切袋
Heat-Sealing Bag



一次性手套
Disposable Glove



PACKAGING
MACHINE



强大的售后服务团队
Strong After-Sale Service Team

PACKAGING
MACHINE

随时随地的火速支持

欣业对创新和卓越的追求并不仅仅局限于设备。其为全球客户提供无与伦比的售后服务也是至胜的关键，无论他们的设备是上周还是很久之前生产的，欣业都会第一时间帮助其最大化投资回报率。

Unique, close to the customer

Xinye's pursuit of innovation and excellence is not just limited to the equipment. Its portfolio provide unparalleled service for global customers, no matter their equipment is produced last week, or long before, Xinye will help maximize the return on investment.

满意服务是我们的庄严承诺

- 1.现场调试和安装客户的机器，指导和培训客户的操作人员。
- 2.故障快速应对处理，一旦发生故障24小时内提供技术支持。
- 3.出国为海外客户提供安装调试和技术培训。

Satisfying service is our promise

1. Assembly and adjusting the machine for customer, training operator for customer.
2. Quickly respond to the machine fault, supply technical support in 24 hours after fault happen.
3. Engineer service abroad is available, such as adjusting the machine and training the operator for customer.



FILM BLOWING MACHINE SERIES 吹膜机系列

三至七层共挤牵引旋转吹膜机组

Three to Seven Layers Co-extruding Traction Rotating Film Blowing Machine Set

用途 USAGE

三至七层上牵引共挤旋转机吹膜机组是我厂根据市场需要而研制开发的。在设计机构上吸收国内外同类产品先进水平。适用于各种中高档薄膜包装。这种膜由于其阻隔性好，保鲜，防湿，防霜冻，隔氧，耐油，因此可广泛用于轻重包装，如：各种鲜果，肉食品，酱菜，鲜牛奶，液体饮料，医药用品等。

Three-to-Seven-layer co-extruding upper traction rotation blown film machine unit is designed and developed according to the market demands at the basis of domestic and foreign advanced technology. It is applied to packing with medium and high end film. The film is of well barrier property, retaining freshness, moisture-proof, frost prevention, oxygen proof and oil-proof. So it can be widely applied to the light-weight packing, such as fresh fruits, meat, pickles, fresh milk, drink, medicine, etc.

特点 CHARACTERISTIC

三至七层共挤模头采用国际先进的叠加模头。该模头各层能独立加热并容纳隔热介质，有效地隔热，有利于吹制温差较大的塑料膜。模头结构先进，流道分布均匀，确保了流体的稳定和薄膜的均匀厚度。

牵引系统采用水平±360°摆动式旋转，匀速转动。满足高精度、高速印刷的要求。IBC内冷系统是当今国际先进水平。该系统采用四个超声波探头将所测信息经计算后，通过控制调节进出风量，在更换膜泡内热空气的同时保证膜泡的大小稳定。提高生产量的同时极大地增加了产品的透明度大大的提高产品附加值。该机配有全自动收卷装置，该装置具有收卷，放卷，切断，卸卷实现全自动控制，光电纠偏系统使收卷列加整齐，提高工作效率，降低了工人的劳动强度，减少人工换卷时出现的废品率。计算机集中控制系统。

Three to seven layers co-extruding die head adopts the internationally advanced superposed die heads, of which each layer can heat and receive thermal insulation medium independently and insulate the heat effectively, which is good for blowing and making plastic film with different temperature. The die head is of advanced construction to ensure the steady fluid and thickness of film.

The traction system adopts ±360° swing rotation in horizontal direction to meet the requirements for high precision and high-speed printing. The cooling system in IBC is internationally advanced technology today. The system adopts four ultrasonic wave probes to count the tested information, and at the same time, to guarantee the size of the film bubble steadily while changing hot air in the film bubble through the control and regulation of input air. It can increase the production output as well as its transparency and added value. Computer control system. It is equipped with fully automatic winding device with winding, unwinding, cutting, and unloading functions. The EPC system makes winding tidy and trim, improving work efficiency, lowering down labor intensity, reducing scrap material while changing winding roller. All systems are central controlled by computer.



水平式牵引系统/HORIZONTAL TRACTION SYSTEM



- 选择性配备/OPTIONAL EQUIPMENT:**
- 1.自动风环(自动调节薄膜厚度)
AUTO AIR RING
(ADJUST THE THICKNESS OF FILM AUTOMATICALLY)
 - 2.IBC膜泡内冷系统
IBC FILM BUBBLE INNER COOLING SYSTEM
 - 3.在线自动测厚仪
AUTO THICKNESS MEASURE GAUGE
 - 4.计算机集中控制系统
COMPUTER CONTROL SYSTEM

主要技术参数

MAIN TECHNICAL VARIABLES

型号 Model	F3B-TR-1300	F3B-TR-1600	F3B-TR-1800	F3B-TR-2200
适用原料 Suitable material	LDPE LLDPE HDPE	LDPE LLDPE HDPE	LDPE LLDPE HDPE	LDPE LLDPE HDPE
薄膜宽度 Layflat width of film	1200mm	1500mm	1700mm	2000mm
薄膜厚度 Thickness of Film	0.02-0.20mm	0.02-0.20mm	0.02-0.20mm	0.02-0.20mm
最大挤出量 Max. Extrusion Output	160kg/h	200kg/h	240kg/h	340kg/h
螺杆直径 Screw Diameter	φ45/φ55/φ45mm	φ50/φ60/φ50mm	φ55/φ65/φ55mm	φ70/φ85/φ70mm
螺杆长径比 Screw Ratio	L/D30:1	L/D30:1	L/D30:1	L/D30:1
螺杆转速 Screw Speed	10-100r/min	10-100r/min	10-100r/min	10-100r/min
主电机功率 Power of Main Motor	15kw/22kw/15kw	18.5kw/30kw/18.5kw	22kw/37kw/22kw	37kw/55kw/37kw
风环结构形式 Rir ring structure form	双风口风环 Double air vent air ring			
旋转牵引形式 Rotary traction form	水平 ±360° Horizontal ±360°			
总功率 Total Power	120kw	140kw	160kw	200kw
机器重量 Weight of Machine	12T	14T	16T	20T
外形尺寸 Overall Dimension(L×W×H)	9.5×5.0×9.0m	10×5.5×9.5m	10×6.0×10.5m	10.5×7.0×11m

FILM BLOWING MACHINE SERIES 吹膜机系列

三层共挤旋转机头吹膜复合机组

Three Layers Co-extruding Rotary Die-head Film Blowing Machine Set

用途及特点 USAGE CHARACTERISTIC

三层塑料共挤吹塑复合膜机组是我厂根据市场需要而研制的，在设计结构上吸收了国内外同类产品先进水平。它用平挤上吹法可连续吹制折幅宽度为800-1500毫米，厚度为0.08毫米的LDPE、HDPE、LLDPE、MLLDPE、PA包装膜。这种膜由于其阻隔性好、防潮、防风、防霜冻、隔氧、耐油，因此可广泛用于轻重包装，如各种鲜果、肉食品、酱菜、鲜牛奶、液体饮料等。

The lines are designed and developed by our company according to market needs, which absorbs advanced technology from similar machines at domestic and foreign market. The lines can blow LDPE, HDPE, LLDPE, MLLDPE, PA film continuously 800-1500mm in fold width 0.08mm in the thickness. The film has good insulation for temperature preservation, moisture proofing, wind proofing, frost resist, oxidation and oil resist. Thus, the film can be used for light and heavy-duty packaging, for example fresh fruit, meat, pickle vegetables, fresh milk, drink.

选配 OPTIONAL EQUIPMENT

选择性配备/OPTIONAL EQUIPMENT:

- 1.自动吸料机 AUTO LOADER
- 2.表面处理 CORONA TREATER
- 3.旋转模头装置 DIE ROTARY DEVICE
- 4.空气压缩机 AIR COMPRESSOR
- 5.快速换网器 HIGH SPEED NET CHANGER



主要技术参数

MAIN TECHNICAL VARIABLES

型号 Model	SJ-45 × 3/FM1000	SJ-50 × 3/FM1200	SJ-55 × 3/FM1500	SJ-60 × 3/FM2000	SJ-65 × 3/FM2500
螺杆直径 Screw Diameter	Φ45mm	Φ50mm	Φ55mm	Φ60mm	Φ65mm
螺杆长径比 Screw Ratio	L/D30:1	L/D30:1	L/D30:1	L/D30:1	L/D30:1
螺杆转速 Screw Speed	15-120r/min	15-120r/min	15-120r/min	15-120r/min	15-120r/min
主电机功率 Main Motor Power	11kw × 3	15kw × 3	18.5kw × 3	22kw × 3	30kw × 3
挤出机产量 Extrusion Output	50-100kg/h	50-120kg/h	50-150kg/h	50-180kg/h	50-200kg/h
模口规格 Range of Die	Φ200	Φ260	Φ350	Φ550	Φ600
薄膜厚度 Thickness of Film	0.01-0.10mm	0.01-0.10mm	0.02-0.10mm	0.03-0.10mm	0.03-0.10mm
薄膜最大折径 Max. Folding Width of Film	1000mm	1200mm	1500mm	2000mm	2500mm
总功率 Total Power	76kw	88kw	102kw	130kw	156kw
外形尺寸 Overall Dimension(L × W × H)	6.6 × 4.1 × 5.8m	6.8 × 4.3 × 6.2m	7.0 × 4.8 × 6.8m	7.8 × 5.3 × 9.0m	8.6 × 6.2 × 10.5m
机器重量 Weight of Machine	4200kg	5300kg	6200kg	8600kg	10600kg

FILM BLOWING MACHINE SERIES 吹膜机系列

两层共挤旋转机头吹膜复合机组

Double Layers Co-extrusion Rotary Die-Head Film Blowing Machine Set

用途及特点 USAGE CHARACTERISTIC

用于吹制各种低密度聚乙烯 (LDPE)、高密度聚乙烯 (HDPE) 和线性低密度聚乙烯 (LLDPE) 等塑料复合膜。广泛应用于液体包装、印刷基材、出口产品包装、工业品包装等。

It is used for blowing the plastic laminated film of low density polyethylene (LDPE), high density polyethylene (HDPE) and linear low density polyethylene (LLDPE) etc, which are widely used for liquid packing, printed base material, packaging products for export and industrial packaging, etc.

选配 OPTIONAL EQUIPMENT

选择性配备/OPTIONAL EQUIPMENT:

- 1.自动吸料机 AUTO LOADER
- 2.表面处理 CORONA TREATER
- 3.旋转模头装置 DIE ROTARY DEVICE
- 4.空气压缩机 AIR COMPRESSOR
- 5.快速换网器 HIGH SPEED NET CHANGER



主要技术参数

MAIN TECHNICAL VARIABLES

型号 Model	SJ-45 × 2/FM1000	SJ-50 × 2/FM1200	SJ-55 × 2/FM1500
螺杆直径 Screw Diameter	2 × 45mm	2 × 50mm	2 × 55mm
螺杆长径比 Screw Ratio	L/D28:1	L/D28:1	L/D28:1
螺杆转速 Screw Speed	12-120r/min	12-120r/min	12-120r/min
挤出机产量 Extrusion Output	40-75kg/h	50-100kg/h	60-120kg/h
主机功率 Power of Main Motor	2 × 11kw	2 × 15kw	2 × 15kw
模头口径 Caliber of Film Head	Φ200mm	Φ260mm	Φ350mm
机头旋转方式 Rotation Mode of Machine Head	连续旋转Continuous Rotation	连续旋转Continuous Rotation	连续旋转Continuous Rotation
薄膜厚度 Thickness of Film	0.02-0.10mm	0.02-0.10mm	0.02-0.10mm
薄膜最大折径 Max. Folding Width of Film	1000mm	1200mm	1500mm
总功率 Total Power	52kw	63kw	75kw
机器重量 Weight of Machine	3500kg	4500kg	5200kg
外形尺寸 Overall Dimension(L × W × H)	4.2 × 2.2 × 5.5m	4.6 × 2.4 × 6.5m	5.2 × 2.7 × 7.0m

FILM BLOWING MACHINE SERIES 吹膜机系列

ABA三层共挤吹膜复合机组

ABA Three Layers Co-extrusion Film Blowing Machine Set

用途及特点 USAGE CHARACTERISTIC

ABA三层共挤吹膜机，在生产HDPE、LDPE和LLDPE材料，都有着独特的优势。通过多层共挤改善了薄膜的物理强度。其两台主机供应三层挤出，一台提供内外涂料层，另一台供应内部填充层。可以减少一台主机的配置，达到降低成本，节能降耗的目的。同时，内部填充层可以添加加料和碳酸钙其占比超过总产量的80%以上。可以大大降低生产过程中的原料成本为客户提供更强劲的市场竞争力。

ABA blown film machine, has a unique advantage in the production of HDPE, LDPE and LLDPE material. The physical strength of the film is improved by co-extrusion. Its two hosts supply three-layer extrusion, one to blow internal and external coating layer, and the other supplies middle filling layer. It can decrease one of the hosts configuration for the purpose of reducing the cost, and saving energy. At the same time, the middle filling layer can add recycle material and calcium carbonate, which accounts for more than 80% of the total output. It can greatly reduce raw material cost in the process of production and provide customers with stronger market competitiveness.

选配 OPTIONAL EQUIPMENT

选择性配备/OPTIONAL EQUIPMENT:

- 1.自动吸料机 AUTO LOADER
- 2.表面处理 CORONA TREATER
- 3.旋转模头装置 DIE ROTARY DEVICE
- 4.空气压缩机 AIR COMPRESSOR
- 5.快速换网器 HIGH SPEED NET CHANGER



主要技术参数

MAIN TECHNICAL VARIABLES

型号 Model	SJ-45/2L-ABA	SJ-50/2L-ABA	SJ-55/2L-ABA	SJ-60/2L-ABA
螺杆直径 Screw Diameter	Φ45 × 2mm	Φ50 × 2mm	Φ55 × 2mm	Φ60 × 2mm
螺杆长径比 Screw Ratio L/D	30:1	30:1	30:1	30:1
螺杆转速 Screw Speed	10-120r/min	10-120r/min	10-120r/min	10-120r/min
主电机功率 Power of Main Motor	11kw × 2	15kw × 2	18.5kw × 2	22kw × 2
挤出机产量 Extrusion Output	30-70kg/h	30-80kg/h	30-100kg/h	30-120kg/h
薄膜厚度 Thickness of Film	0.01-0.10mm	0.01-0.10mm	0.01-0.10mm	0.01-0.10mm
薄膜最大折径 Max. Folding Width of Film	600mm	800mm	1000mm	1200mm
外形尺寸 Overall Dimension(L × W × H)	5.5 × 3.7 × 5.6m	5.5 × 4.0 × 5.8m	6.2 × 4.2 × 6.0m	6.5 × 4.4 × 6.6m
机器重量 Weight of Machine	3800kg	4500kg	5000kg	4800kg

FILM BLOWING MACHINE SERIES 吹膜机系列

农用吹膜机组

Film Blowing Machine Set for Agriculture Purpose

用途及特点 USAGE CHARACTERISTIC

本机组适用于吹制高密度聚乙烯 (HDPE)、低密度聚乙烯 (LDPE) 及线性低密度聚乙烯 (LLDPE) 塑料薄膜，广泛用于食品、服装纺织品、日用品等农用膜和工业膜的包装。配三轴传动硬齿面减速机，牵引变频调速，独立力矩收卷机，离心风机，空压机（同时可配旋转模头，价格以实物另加）

This machine is applied to produce HDPE, LDPE and LLDPE plastic film. It is widely used for packing food, garments, daily necessities, and other agriculture and industry use. It is equipped with three axis transmission hard surface gear reducer, traction frequency adjustment, independent torque motor rewinder, centrifugal blower, and air compressor (Rotary die head part can be chosen with extra charge).

选配 OPTIONAL EQUIPMENT

选择性配备/OPTIONAL EQUIPMENT:

- 1.自动吸料机 AUTO LOADER
- 2.冷风机 COOLING MACHINE
- 3.表面处理 CORONA TREATER
- 4.旋转模头装置 DIE ROTARY DEVICE
- 5.空气压缩机 AIR COMPRESSOR
- 6.手动换网装置 MANUAL NET EXCHANGER
- 7.液压快换网装置 HYDRAULIC FAST NET EXCHANGER



主要技术参数

MAIN TECHNICAL VARIABLES

型号 Model	SJ-80/FM1500	SJ-100/FM2000	SJ-110/FM2500	SJ-120/FM3000
螺杆直径 Screw Diameter	80mm	100mm	110mm	120mm
螺杆长径比 Screw Ratio	L/D28:1	L/D28:1	L/D28:1	L/D28:1
螺杆转速 Screw Speed	10-100r/min	10-100r/min	10-100r/min	10-100r/min
挤出机产量 Extrusion Output	50-80kg/h	80-160kg/h	90-180kg/h	100-220kg/h
主机功率 Power of Main Motor	30kw	55kw	75kw	90kw
模头口径 Caliber of Film Head	Φ350mm	Φ550mm	Φ600mm	Φ750mm
机头旋转方式	连续旋转	连续旋转	连续旋转	连续旋转
Rotation Mode of Machine Head	Continuous Rotation	Continuous Rotation	Continuous Rotation	Continuous Rotation
薄膜厚度 Thickness of Film	0.01-0.10mm	0.02-0.10mm	0.03-0.10mm	0.03-0.10mm
薄膜最大折径 Max. Folding Width of Film	1500mm	2000mm	2500mm	3000mm
总功率 Total Power	80kw	110kw	150kw	180kw
机器重量 Weight of Machine	6000kg	7600kg	9800kg	12000kg
外形尺寸 Overall Dimension(L × W × H)	7.0 × 2.9 × 6.8m	8.0 × 3.5 × 8.5m	9.0 × 4.2 × 9.6m	10 × 4.6 × 11m

FILM BLOWING MACHINE SERIES 吹膜机系列

高速吹膜机组(A型)

Super High Speed Film Blowing Machine Set(Model A)

用途及特点 USAGE CHARACTERISTIC

本机组挤出机、机筒、螺杆均采用优质合金钢，经氮化处理和精密加工，具有最佳的硬度和耐腐蚀性，特殊设计的螺杆产量高，塑化好。适用于吹制低密度聚乙烯(LDPE)高密度聚乙烯(HDPE)，广泛应用于食品、服装、垃圾袋、背心袋等民用及工业包装。

Its extruder, cylinder and screws are made of high quality alloy steel with optimum hardness and strong corrosion resistance after nitrogen treatment and precision processing. The specially designed screw enhances plasticizing of film, which helps increasing the production capacity. It is applied to blowing the plastic films like low density polyethylene (LDPE), high density polyethylene (HDPE) and linear low density polyethylene (LLDPE). It is widely applied to producing the packing bags for foodstuff, clothing, rubbish and so on.

选配 OPTIONAL EQUIPMENT

选择性配备/OPTIONAL EQUIPMENT:

- 1.自动吸料机 AUTO LOADER
- 2.表面处理 CORONA TREATER
- 3.旋转模头装置 DIE ROTARY DEVICE
- 4.空气压缩机 AIR COMPRESSOR
- 5.快速换网器 HIGH SPEED NET CHANGER



主要技术参数

MAIN TECHNICAL VARIABLES

型号 Model	SJ-50/FM600	SJ-55/FM800	SJ-60/FM1000	SJ-65/FM1200
螺杆直径 Screw Diameter	50mm	55mm	60mm	65mm
螺杆长径比 Screw Ratio	L/D32:1	L/D32:1	L/D32:1	L/D32:1
螺杆转速 Screw Speed	10-150r/min	10-150r/min	10-150r/min	10-150r/min
主机功率 Power of Main Motor	22kw	30kw	37kw	45kw
最大挤出量 Max. Extrusion Output	30-70kg/h	40-100kg/h	50-120kg/h	50-140kg/h
薄膜最大折径 Max. Folding Width of Film	600mm	800mm	1000mm	1200mm
薄膜厚度 Thickness of Film	0.008-0.10mm	0.008-0.10mm	0.008-0.10mm	0.008-0.10mm
辅机升降范围 Lift Range of Auxiliary Machine	800mm	800mm	800mm	800mm
总功率 Total Power	45kw	55kw	66kw	78kw
机器重量 Weight of Machine	3000kg	3500kg	4000kg	4800kg
外形尺寸 Overall Dimension(L×W×H)	4.6×2.6×6.3m	4.8×2.8×6.5m	5.0×3.0×7.0m	5.5×3.5×7.5m

FILM BLOWING MACHINE SERIES 吹膜机系列

高速吹膜机组(B型)

High Speed Film Blowing Machine Unit(Model B)

用途及特点 USAGE CHARACTERISTIC

本机组挤出机、机筒、螺杆均采用优质合金钢，经氮化处理和精密加工，具有最佳的硬度和耐腐蚀性，特殊设计的螺杆产量高，塑化好。适用于吹制低密度聚乙烯(LDPE)线性低密度聚乙烯(LLDPE)等塑料薄膜，广泛应用于食品、服装、垃圾袋、背心袋等民用及工业包装。

Its extruder, cylinder and screw are made of quality alloy steel with optimum hardness and strong corrosion resistance after nitrogen treatment and precision processing. The specially designed screw enhances plasticizing of film, which helps increasing the production capacity. It is applied to blowing the plastic films like low density polyethylene (LDPE), high density polyethylene (HDPE) and linear low density polyethylene (LLDPE). It is widely applied to producing the packing bags for foodstuff, clothing, rubbish and so on.

选配 OPTIONAL EQUIPMENT

选择性配备/OPTIONAL EQUIPMENT:

- 1.自动吸料机 AUTO LOADER
- 2.表面处理 CORONA TREATER
- 3.旋转模头装置 DIE ROTARY DEVICE
- 4.空气压缩机 AIR COMPRESSOR
- 5.快速换网器 HIGH SPEED NET CHANGER



主要技术参数

MAIN TECHNICAL VARIABLES

型号 Model	SJ-50/FM600	SJ-55/FM800	SJ-60/FM1000	SJ-65/FM1200
螺杆直径 Screw Diameter	50mm	55mm	60mm	65mm
螺杆长径比 Screw Ratio	L/D30:1	L/D30:1	L/D30:1	L/D30:1
螺杆转速 Screw Speed	10-120r/min	10-120r/min	10-120r/min	10-120r/min
主机功率 Power of Main Motor	18.5kw	22kw	30kw	37kw
最大挤出量 Max. Extrusion Output	30-60kg/h	40-80kg/h	50-100kg/h	50-120kg/h
薄膜最大折径 Max. Folding Width of Film	600mm	800mm	1000mm	1200mm
薄膜厚度 Thickness of Film	0.008-0.10mm	0.008-0.10mm	0.008-0.10mm	0.008-0.10mm
辅机升降范围 Lift Range of Auxiliary Machine	800mm	800mm	800mm	800mm
总功率 Total Power	37kw	46kw	58kw	66kw
机器重量 Weight of Machine	2600kg	3000kg	3500kg	4200kg
外形尺寸 Overall Dimension(L×W×H)	4.6×2.6×5.5m	4.8×2.8×5.7m	5.0×3.0×6.2m	5.2×3.2×6.5m

FILM BLOWING MACHINE SERIES 吹膜机系列

高低压聚乙烯双用吹膜机组

HDPE-LDPE Dual Purpose Film Blowing Machine Set

用途及特点 USAGE CHARACTERISTIC

本机组挤出机、机筒、螺杆均采用优质合金钢，经氮化处理及精密加工，具有最佳的硬度和耐腐蚀性，特殊设计的螺杆产量高，塑化好。适用于吹制低密度聚乙烯(LDPE)高密度聚乙烯(HDPE)，广泛应用于食品、服装、垃圾袋、背心袋等民用及工业包装。

Its extruder, cylinder and screw are made of quality alloy steel with optimum hardness and strong corrosion resistance after nitrogen treatment and precision processing. The specially-designed screw enhances plasticizing of film, which helps increasing the production capacity. It is applied to blowing the plastic films like low density polyethylene (LDPE), high density polyethylene (HDPE) and linear low density polyethylene (LLDPE). It is widely applied to producing the packing bags for foodstuff, clothing, rubbish and so on.

选配 OPTIONAL EQUIPMENT

选择性配备/OPTIONAL EQUIPMENT:

- 1.自动吸料机 AUTO LOADER
- 2.表面处理 CORONA TREATER
- 3.旋转模头装置 DIE ROTARY DEVICE
- 4.空气压缩机 AIR COMPRESSOR
- 5.快速换网器 HIGH SPEED NET CHANGER



主要技术参数

MAIN TECHNICAL VARIABLES

型号 Model	SJ-45/FM600	SJ-55/FM800	SJ-60/FM1000	SJ-65/FM1200	SJ-80/FM1500	SJ-100/FM2000
螺杆直径 Screw Diameter	45mm	55mm	60mm	65mm	80mm	100mm
螺杆长径比 Screw Ratio	L/D28:1	L/D28:1	L/D28:1	L/D28:1	L/D28:1	L/D28:1
螺杆转速 Screw Speed	10-100r/min	10-100r/min	10-100r/min	10-100r/min	10-100r/min	10-100r/min
主机功率 Power of Main Motor	11kw	15kw	18.5kw	22kw	30kw	55kw
最大挤出量 Max. Extrusion Output	35kg/h	50kg/h	65kg/h	76kg/h	86kg/h	160kg/h
薄膜最大折径 Max. Folding Width of Film	600mm	800mm	1000mm	1200mm	1500mm	2000mm
薄膜厚度 Thickness of Film	0.008-0.10mm	0.008-0.10mm	0.008-0.10mm	0.008-0.10mm	0.02-0.10mm	0.02-0.10mm
总功率 Total Power	28kw	38kw	40kw	48kw	65kw	110kw
机器重量 Weight of Machine	2000kg	2200kg	2800kg	3300kg	4300kg	5800kg
外形尺寸 Overall Dimension(L×W×H)	4.2×1.8×4.5m	4.4×2.0×4.7m	4.6×2.3×5.2m	4.8×2.5×6.5m	5.2×2.8×7.0m	5.8×3.3×8.5m

FILM BLOWING MACHINE SERIES 吹膜机系列

双机头吹膜机组

Double-head Film Blowing Machine Set

用途及特点 USAGE CHARACTERISTIC

用于吹制低密度聚乙烯(LDPE)、高密度聚乙烯(HDPE)塑料薄膜。可制成各种背心袋、平口袋、广泛应用于食品、服装、纺织、工业等包装。

挤出机的机筒、螺杆均采用优质合金钢经氮化和精密加工。具有最佳硬度和耐腐蚀性，本机组经科学设计一套挤出两付机头，提高产量，节省能源、劳动力、生产厂房等优点。

This machine is used for blowing low-density polyethylene (LDPE) and high-density polyethylene (HDPE) plastic film to make various vest bags and flat bags which are widely used for packing in the foodstuff, garment industry and textile industry, etc.

The cylinder and screw of the extruder are made of high quality alloy steel through nitration and precision processing with the best hardness and corrosion resistance. Scientifically designed, this machine set has two heads for one extruder with advantages such as increasing production capacity, saving energy, labour and workshop area, etc.

选配 OPTIONAL EQUIPMENT

选择性配备/OPTIONAL EQUIPMENT:

- 1.自动吸料机 AUTO LOADER
- 2.表面处理 CORONA TREATER
- 3.旋转模头装置 DIE ROTARY DEVICE
- 4.空气压缩机 AIR COMPRESSOR
- 5.快速换网器 HIGH SPEED NET CHANGER



主要技术参数

MAIN TECHNICAL VARIABLES

型号 Model	SJ-55/FM-600	SJ-60/FM-700	SJ-65/FM-800
螺杆直径 Screw Diameter	55mm	60mm	65mm
螺杆长径比 Screw Ratio	L/D30:1	L/D30:1	L/D30:1
螺杆转速 Screw Speed	10-110r/min	10-110r/min	10-110r/min
主机功率 Power of Main Motor	22kw	30kw	37kw
最大挤出量 Max. Extrusion Output	46kg/h	55kg/h	70kg/h
薄膜厚度 Thickness of Film	0.008-0.10mm	0.008-0.10mm	0.008-0.10mm
薄膜最大折径 Max. Folding Width of Film	550mm×2	650mm×2	750mm×2
总功率 Total Power	40kw	46kw	52kw
机器重量 Weight of Machine	3000kg	3500kg	3800kg
外形尺寸 Overall Dimension (L×W×H)	4.8×2.2×4.5m	5.0×2.4×4.7m	5.2×2.6×5.0m

FILM BLOWING MACHINE SERIES 吹膜机系列

ABA迷你型吹膜机

ABA Mini Film Blown Machine

用途及特点 USAGE CHARACTERISTIC

该迷你吹膜机具有节省能源、劳动力、生产厂房等优点。其挤出机、机筒、螺杆均采用优质合金钢，经氮化处理和精密加工，具有最佳的硬度和耐腐蚀性，特殊设计的螺杆产量最高，塑化好。适用于吹制低密度聚乙烯(LDPE)高密度聚乙烯(HDPE)线性低密度聚乙烯(LLDPE)等塑料薄膜。广泛应用于食品、服装、垃圾袋、购物袋等民用及工业包装。

Mini type film blowing machine can largely save energy, labor, workshop space, etc. The extruding, cylinder, screws are made of quality alloy steel with optimum hardness and strong corrosion resistance after nitrogen treatment and precision processing. The specially designed screw ensures output and good plasticization. It is suitable for blowing low density polyethylene (LDPE) and high density polyethylene (HDPE) and linear low density polyethylene (LLDPE) plastic film, which is widely used in the packing food, clothing, bags, vest bags and etc.

选配 OPTIONAL EQUIPMENT

选择性配备/OPTIONAL EQUIPMENT:

- 1.自动吸料机 AUTO LOADER
- 2.表面处理 CORONA TREATER
- 3.旋转模头装置 DIE ROTARY DEVICE
- 4.克重控制器 DOSING DEVICE
- 5.快速换网器 HIGH SPEED NET CHANGER4



主要技术参数

MAIN TECHNICAL VARIABLES

型号 Model	MNABA-600	MNABA-800
螺杆直径 Screw Diameter	45mm × 2	50mm × 2
螺杆长径比 Screw Ratio	L/D30:1	L/D30:1
螺杆转速 Screw Speed	10-100r/min	10-100r/min
主机功率 Power of Main Motor	11kw × 2	15kw × 2
最大挤出量 Max. Extrusion Output	40-80kg/h	50-100kg/h
薄膜最大折径 Max. Folding Width of Film	600mm	800mm
薄膜厚度 Thickness of Film	0.008-0.10mm	0.008-0.10mm
总功率 Total Power	55kw	68kw
机器重量 Weight of Machine	2500kg	3000kg
外形尺寸 Overall Dimension(L × W × H)	3.0 × 1.8 × 3.9m	3.2 × 2.0 × 4.2m

FILM BLOWING MACHINE SERIES 吹膜机系列

普通迷你吹膜机

Mini Film Blown Machine

用途及特点 USAGE CHARACTERISTIC

该迷你吹膜机具有节省能源、劳动力、生产厂房等优点。其挤出机、机筒、螺杆均采用优质合金钢，经氮化处理和精密加工，具有最佳的硬度和耐腐蚀性，特殊设计的螺杆产量最高，塑化好。适用于吹制低密度聚乙烯(LDPE)高密度聚乙烯(HDPE)线性低密度聚乙烯(LLDPE)等塑料薄膜。广泛应用于食品、服装、垃圾袋、购物袋等民用及工业包装。

Mini type film blowing machine can largely save energy, labor, workshop space, etc. The extruding, cylinder, screws are made of quality alloy steel with optimum hardness and strong corrosion resistance after nitrogen treatment and precision processing. The specially designed screw ensures output and good plasticization. It is suitable for blowing low density polyethylene (LDPE) and high density polyethylene (HDPE) and linear low density polyethylene (LLDPE) plastic film, which is widely used in the packing food, clothing, bags, vest bags and etc.

选配 OPTIONAL EQUIPMENT

选择性配备/OPTIONAL EQUIPMENT:

- 1.自动吸料机 AUTO LOADER
- 2.表面处理 CORONA TREATER
- 3.旋转模头装置 DIE ROTARY DEVICE
- 4.克重控制器 DOSING DEVICE
- 5.快速换网器 HIGH SPEED NET CHANGER4



主要技术参数

MAIN TECHNICAL VARIABLES

型号 Model	XYMN-600	XYMN-800
螺杆直径 Screw Diameter	45mm	55mm
螺杆长径比 Screw Ratio	L/D30:1	L/D30:1
螺杆转速 Screw Speed	10-100r/min	10-100r/min
主机功率 Power of Main Motor	11kw	15kw
最大挤出量 Max. Extrusion Output	20-45kg/h	30-55kg/h
薄膜最大折径 Max. Folding Width of Film	600mm	800mm
薄膜厚度 Thickness of Film	0.008-0.10mm	0.008-0.10mm
总功率 Total Power	28kw	35kw
机器重量 Weight of Machine	2000kg	2500kg
外形尺寸 Overall Dimension(L × W × H)	2.7 × 1.8 × 3.8m	2.8 × 1.9 × 3.9m

FILM BLOWING MACHINE SERIES 吹膜机系列

吹膜凸版印刷连线机组

Film-blowing and Offset Press Unit

用途及特点 USAGE CHARACTERISTIC

适用于吹制各种低密度聚乙烯 (LDPE)、高密度聚乙烯 (HDPE) 和线性低密度聚乙烯 (LLDPE) 等塑料薄膜。广泛应用于食品、服装、垃圾袋、背心袋等民用及工业包装。本机组经我公司精心设计吹膜印刷一条线，节省劳动力、生产车间，提高产品质量和经济效益。

It is applied to blowing plastic film like low density polyethylene(LDPE), high density polyethylene(HDPE) and linear low density polyethylene(LLDPE), etc. It is widely applied to packing foodstuff, clothing, rubbish bags, vest ones, etc. In the civil and industries sectors.

The unit is sepecially designed integrating film blowing part and printing part, which can save labor , workshop space, and improve the quality of products and economic return.

选配 OPTIONAL EQUIPMENT

选择性配备/OPTIONAL EQUIPMENT:

- 1.自动吸料机 AUTO LOADER
- 2.旋转模头装置 DIE ROTARY DEVICE
- 3.空气压缩机 AIR COMPRESSOR
- 4.快速换网器 HIGH SPEED NET CHANGER



主要技术参数

MAIN TECHNICAL VARIABLES

型号 Model	SJ-45-YT2600	SJ-55-YT2800	SJ-60-YT21000
适用材料 Applied Materials	LDPE/HDPE/LLDPE	LDPE/HDPE/LLDPE	LDPE/HDPE/LLDPE
螺杆直径 Screw Diameter	45mm	55mm	60mm
螺杆长径比 Screw Ratio	L/D28:1	L/D28:1	L/D28:1
吹膜电机功率 Power of Blow Film Motor	11kw	15kw	18.5kw
最大挤出量 Max Extrusion Output	36kg/h	50kg/h	70kg/h
膜头直径 Film Head Diameter	φ60	φ80	φ80
吹膜宽度 Film Width	600mm	800mm	1000mm
吹膜厚度 Film Thickness	0.008-0.10mm	0.008-0.10mm	0.008-0.10mm
印刷长度范围 Length Range of Printing	191-1200mm	191-1200mm	191-1200mm
印刷宽度 Printing Width	560mm	760mm	960mm
总功率 Total Power	30kw	38kw	42kw
机器重量 Weight of Machine	3800kg	4200kg	5000kg
外型尺寸 Overall Dimension(L×W×H)	6.0×2.4×4.0m	6.2×2.6×4.3m	6.4×2.8×4.8m

FILM BLOWING MACHINE SERIES 吹膜机系列

吹膜凹版印刷连线机组

Film Blowing and Gravure Printing Unit

用途及特点 USAGE CHARACTERISTIC

挤出机的机筒、螺杆均采用优质合金钢经过氮化和精密加工，具有最佳的硬度和耐腐蚀性。广泛应用于包装食品、服装和纺织品。

The cylinders and screws of the extruder are made of high quality alloy steel with optimum hardness and strong corrosion resistance after nitrogen treatment and precision processing.It is widely used for packing food, garments and textiles

选配 OPTIONAL EQUIPMENT

选择性配备/OPTIONAL EQUIPMENT:

- 1.自动吸料机 AUTO LOADER
- 2.旋转模头装置 DIE ROTARY DEVICE
- 3.空气压缩机 AIR COMPRESSOR
- 4.快速换网器 HIGH SPEED NET CHANGER



主要技术参数

MAIN TECHNICAL VARIABLES

型号 Model	SJ-45-600ASY-600	SJ-55-800ASY-800	SJ-60-1000ASY-1000
适用原料 Applied Material	LDPE、HDPE	LDPE、HDPE	LDPE、HDPE
螺杆直径 Screw Diameter	φ45mm	φ55mm	φ60mm
螺杆长径比 Screw Ratio	L/D 28:1	L/D 28:1	L/D 28:1
吹膜主机功率 Power of Blowing Film Motor	11kw	15kw	18.5kw
最大挤出量 Max.Extrusion Output	35kg/h	50kg/h	70kg/h
模头直径 Die Head Size	40-80mm	80-130mm	100-160mm
吹膜宽度 Film Width	600mm	800mm	1000mm
吹膜厚度 Film Thickness	0.008-0.10mm	0.008-0.10mm	0.008-0.10mm
印刷长度 Printing Length	250-1000mm	250-1000mm	250-1000mm
套印精度 Precision of Color Printing	纵向[Horizontal]: 0.2	纵向[Lengthwise]:0.2mm	
总功率 Total Power	32kw	40kw	45kw
整机重量(配2色) Weight of Machine(Two-color)	4300kg	5000kg	6200kg
外形尺寸 Over Dimension(L×W×H)	7.5×2.0×3.2m	8.0×2.4×4.0m	8.5×2.6×4.6m

FILM BLOWING MACHINE SERIES 吹膜机系列

双色吹塑薄膜机组

Double-color Film Blowing Machine Set

用途及特点 USAGE CHARACTERISTIC

用于吹制各种低密度聚乙烯(LDPE)、高密度聚乙烯(HDPE)和线性低密度聚乙烯(LLDPE)等塑料薄膜。广泛应用于食品、水果、服装、纺织品、垃圾袋、背心袋等民用及工业品包装。

SJ-45/SJ-50型挤出机的机筒、螺杆均采用优质合金钢，经氮化和精密加工，具有最佳的硬度和耐腐蚀性。辅机可根据不同物料的工艺要求在 700mm 范围内自由调节使用，并附有插板机构，能制作背心袋。卷取装置收取双收双剖，其动力采用力矩电机，可保持适宜的张力，收卷整齐，换卷方便。

This machine is used to blow various low-density polyethylene (LDPE) high-density polyethylene (HDPE) and linear low-density polyethylene(LLDPE) color strip plastic film. The plastic film is widely used for daily and industrial packaging such as food, fruits, apparel, textiles and commodities. Cylinders and screws of the extruder are made of high quality alloy steel with optimum hardness and strong corrosion resistance after nitrogen treatment and precision processing. The auxiliary extruder can be freely adjusted within the range of 700mm according to the technological requirements of different materials, providing with guesset, which can produce vest bags. Winding device is equipped with torque motor, which can keep suitable tension, orderly winding and convenient roll replacement.

选配 OPTIONAL EQUIPMENT

- 选择性配备/OPTIONAL EQUIPMENT:
- 1.自动吸料机 AUTO LOADER
 - 2.表面处理 CORONA TREATER
 - 3.空气压缩机 AIR COMPRESSOR



主要技术参数

MAIN TECHNICAL VARIABLES

型号 Model	SJ-45/FM600	SJ-50/FM800
螺杆直径 Screw Diameter	45mm × 2	50mm × 2
螺杆长径比 Screw Ratio	L/D28:1	L/D28:1
螺杆转速 Screw Speed	10-100r/min	10-100r/min
主机功率 Power of Main Motor	18.5kw	22kw
最大挤出量 Max.Extrusion Output	35kg/h	50kg/h
薄膜厚度单面 Thickness of Film	0.006-0.10mm	0.006-0.10mm
薄膜最大折径 Max Film Folding Width.	600mm	800mm
辅机升降范围 Lifting Range of Auxiliary Machine	700mm	700mm
总功率 Total Power	32kw	38kw
机器重量 Weight of Machine	2600kg	3000kg
外形尺寸 Overall Dimension (L×W×H)	4.0×2.0×2.8m	4.6×2.3×3.8m

FILM BLOWING MACHINE SERIES 吹膜机系列

旋转机头聚丙烯吹膜机组

Rotary Head Polypropylene Film Blowing Machine Set

用途及特点 USAGE CHARACTERISTIC

用于吹制聚丙烯膜(PP) 广泛应用于食品、服装、纺织品、日用品、工业品等包装。

本机型挤出机的机筒、螺杆均采用优质合金钢，经氮化和精密加工。具有最佳的硬度和耐腐蚀性。根据工艺要求将挤出机抬高至3米，吹膜方式：下吹法。卷取装置采用力矩电机，可保持适宜的张力，收卷整齐，换卷方便。

It is used for blowing polypropylene(PP) film which is widely used for packing food, garments, textile, daily necessities and industrial products etc. The cylinder and the screw of extruder are made of high-quality alloy steel with optimum hardness and strong corrosion resistance after precision processing and nitrogen treatment. The extruder can be lift up to 3meters according to the technological requirements. The coiling unit adopts torque motor to keep proper tension and make rolling trim and roll-changing easy.

选配 OPTIONAL EQUIPMENT

- 选择性配备/OPTIONAL EQUIPMENT:
- 1.自动吸料机 AUTO LOADER
 - 2.表面处理 CORONA TREATER
 - 3.旋转模头装置 DIE ROTARY DEVICE
 - 4.空气压缩机 AIR COMPRESSOR



主要技术参数

MAIN TECHNICAL VARIABLES

型号 Model	SJ-55/FM600	SJ-65/FM800	SJ-65/FM1000
螺杆直径 Screw Diameter	55mm	65mm	75mm
螺杆长径比 Screw Ratio	L/D28:1	L/D28:1	L/D28:1
螺杆转速 Screw Rotary Speed	10-120r/min	10-120r/min	10-120r/min
主机功率 Power of Main Motor	15kw	22kw	30kw
机头旋转方式 Rotational Mode of Machine Head	连续旋转 Continuous Rotation		
最大挤出量 Max. Extrusion Output	35kg/h	55kg/h	75kg/h
薄膜最大折径 Max.Folding Width of Film	600mm	800mm	1000mm
薄膜厚度 Thickness of Film	0.01-0.15mm	0.01-0.15mm	0.01-0.15mm
总功率 Total Power	35kw	50kw	65kw
机器重量 Weight of Machine	2900kg	3500kg	4000kg
外形尺寸 Overall Dimension(L×W×H)	4.2×2.5×4.0m	4.5×2.8×4.5m	5.8×2.8×5.0m

全自动软式手提袋制袋机

Fully Automatic Soft Handle Bag Making Machine

用途及特点 USAGE CHARACTERISTIC

本机适用于高低压聚乙烯塑料薄膜。
电气控制采用电子液晶触摸屏进行实时显示，可根据不同的产品需要设置显示工作参数。
所有温控均采用电子液晶数字显示器。
做软式手提袋时两条手提环同时进行上下封合，无偏差且封口美观。
本机具有色标跟踪，温度超限，自动计数，成品输送等多项自动报警功能。
送袋电机采用伺服马达特殊控制，主机由软启动变频器控制，运行稳定。
本机具有底折和顶部位的四层胶膜在侧封之前进行预热使侧封时封口相当牢固。
所有气动元件及电器均采用国内外知名品牌。

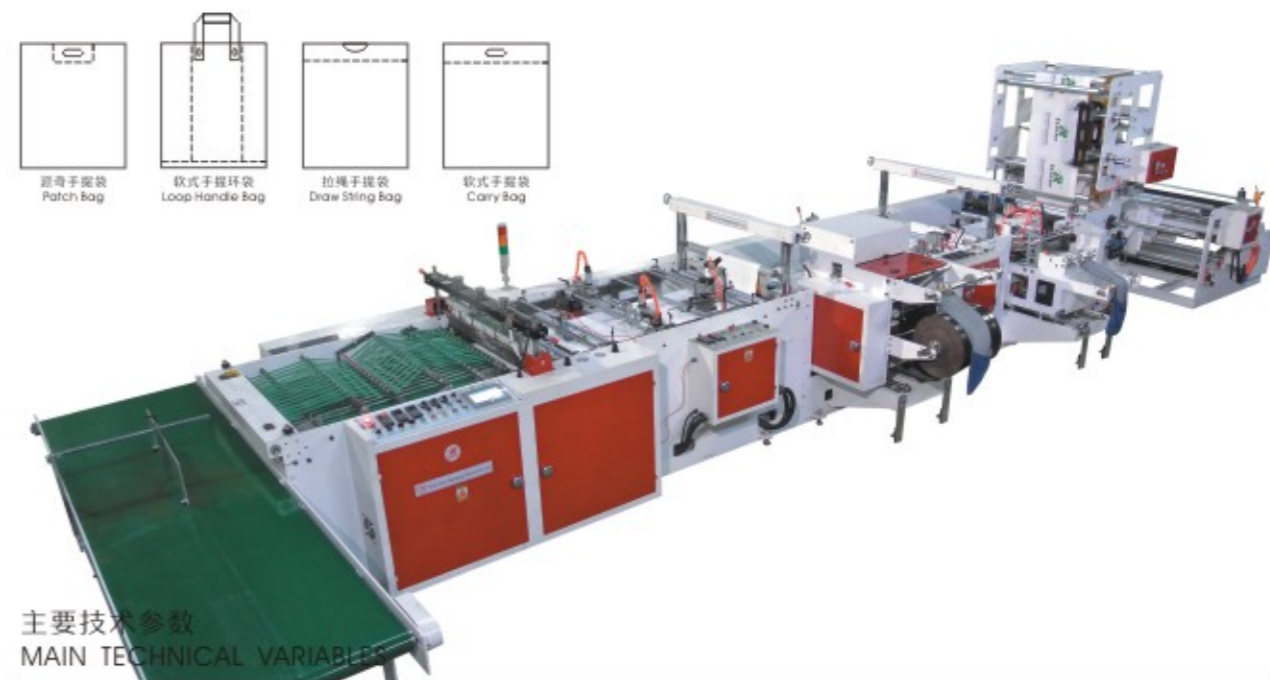
The machine uses HDPE/LDPE plastic film as raw material.
Electrical control adopts LCD actual display system, on which the parameter can be set up according to different products.
All the temperature control systems adopt electronic liquid crystal digital displayer.
Both portable rings can be sealed at the same time, and the sealing is excellent.
The machine possesses the automatic alarm function of color mark losing, temperature exceeding limit, counting down and the delivery of end products.
Bag delivery adopts special controlled servo motor system, while the main machine is controlled by soft start-up inverter, which is steady in running.
All the four-layer film of the machine has been warm-up before side-sealing, which makes the sealing quite fast.
All the pneumatic components and electrons adopt famous brands from domestic and foreign market.



NEXT PART: PLASTIC BAG MAKING MACHINE

下一篇：塑料制袋机

High output and high efficiency, stabilization and low cost bag making machine will be the first choice for massive bag production
高产高效、稳定低耗的制袋机，是大批量制袋的首选设备



主要技术参数

MAIN TECHNICAL VARIABLES

型号 Model	XY-800ZD	XY-1000ZD
袋宽 Bag Width	250-600mm	250-650mm
袋长 Bag Length	250-600mm	250-850mm
生产速度 Speed	派奇袋 Patch 60pcs/min、拉绳手提袋 Draw String 55pcs/min、软式手提袋 Carry 65pcs/min	
薄膜厚度 Bag Thickness	0.045-0.09mm	0.045-0.09mm
总功率 Total Power	8kw	10.5kw
机器重量 Weight of Machine	3000kg	4200kg
外形尺寸 Overall Dimension(L×W×H)	8.6×2.8×1.95m	8.6×3.1×1.95m

(实际安装面积 Settle area)

注意：空气压缩机不包括在内 Notice: Air compressor is not included.

PLASTIC BAG MAKING MACHINE SERIES 塑料制袋机系列

全自动双线超高速背心袋制袋机

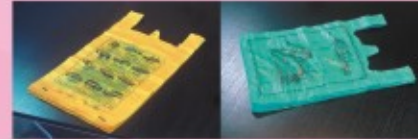
Full Automatic Double Lines Super High Speed Plastic T-shirt Bag Making Machine

用途及特点 USAGE CHARACTERISTIC

本机以HDPE、LDPE筒膜为原料可生产印刷、本色、背心袋。采用PLC控制（步进）自动定长、液晶触摸屏实时显示，从送料、封底、切断、冲孔输送一次性完成，自动化程度高，经济效益好。

- 1、本机是背心袋热封热切专用机，可自动双线冲孔，增加产量，节省人力。
- 2、本机为双轨，双条生产线，双条印刷袋，双伺服马达。
- 3、电眼感应追踪，印刷图案精准，电眼失效时，自动停车警示。
- 4、主机马达变频器控制，操作简单，降低电力耗损。
- 5、无料自动停机装置。
- 6、本机可在到达所设定张数时，冲孔机立刻夹住袋子，不需停车，可继续送料。
- 7、新设计的封刀结构，当封刀需要清理时，可将封刀翻转100度，固定来清理，安全可靠，保养更加容易。
- 8、出袋整齐，封口牢固。
- 9、采用气液增压缸冲孔机，噪音低，耗气量小。

成品 END PRODUCTS



主要技术参数

MAIN TECHNICAL VARIABLES

型号 Model	XY-400 × 2C	XY-450 × 2C	XY-500 × 2C
最大制袋宽度 Max.Bag-making Width	360mm × 2	410mm × 2	450mm × 2
制袋长度 Producing Length	660mm	680mm	750mm
生产速度 Producing Speed	120-400 × 2circle/min	120-400 × 2circle/min	120-400 × 2circle/min
薄膜厚度 Thickness of Film	0.008-0.035	0.008-0.035	0.008-0.035
主马达 Main Motor	1.5kw	1.5kw	1.5kw
总功率 Main Power	8kw	10kw	12kw
空气压力 Air Pressure	7kg/cm ² ;700NI/min	7kg/cm ² ;700NI/min	7kg/cm ² ;700NI/min
入料尺寸 Max.Dia.for unwinding roller	360mm × 2	410mm × 2	450mm × 2
机器重量 Machine Weight	2300kg	2300kg	2300kg
外形尺寸 Overall Dimension(L × W × H)	7.0 × 1.6 × 1.7m	7.0 × 1.7 × 1.7m	7.0 × 1.8 × 1.7m

PLASTIC BAG MAKING MACHINE SERIES 塑料制袋机系列

全自动双线高速背心袋制袋机

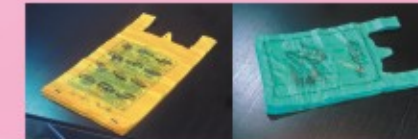
Full Automatic Double Lines High Speed Plastic T-shirt Bag Making Machine

用途及特点 USAGE CHARACTERISTIC

The machine uses material such as HDPE and LDPE film to make colored and uncolored plastic T-shirt bag. It is equipped with PLC and touch screen to control the bag length automatically, getting the unwinding, sealing, cutting, punching and conveying done at one time. It has high automation and good economic benefits.

1. This machine is hot sealing hot cutting bottom sealing machine special for polyethylene T-shirt (W/U shape) shopping bags, which can automatically cut the W or U shape handles. It can increase the output and save labor.
2. It is double lines design with two separate servo and printing marks tracking systems which allows to produce two printed bag at same time.
3. Adopt high sensitivity photoelectric eye, accurately tracks the printed marks. When the printed mark is missing, machine alarms and stops.
4. Main motor and unwinding motor adopt AC motor controlled by Frequency inverters, which is easy to adjust speed and save power.
5. Machine stops automatically when film rolls used up.
6. When it comes to per setting quantity, sealing and cutting unit keeps working while the handle punch unit robot hand pulls and delivers the bags to punching mould.
7. Special design sealing knife allows 100 degree rotation when need clean the knife, which is more convenient and safe.
8. The sealing part is strong and the finished product is neat.
9. Adopt gas-liquid booster cylinder on punching machine, low noise, small gas consumption.

成品 END PRODUCTS



主要技术参数

MAIN TECHNICAL VARIABLES

型号 Model	XY-400 × 2	XY-450 × 2	XY-500 × 2
最大制袋宽度 Max.Bag-making Width	360mm × 2	410mm × 2	450mm × 2
制袋长度 Producing Length	660mm	680mm	750mm
生产速度 Producing Speed	100-240 × 2circle/min	100-240 × 2circle/min	100-240 × 2circle/min
薄膜厚度 Thickness of Film	0.008-0.035	0.008-0.035	0.008-0.035
主马达 Main Motor	1.5kw	1.5kw	1.5kw
总功率 Main Power	8kw	10kw	12kw
空气压力 Air Pressure	7kg/cm ² ;700NI/min	7kg/cm ² ;700NI/min	7kg/cm ² ;700NI/min
入料尺寸 Max.Dia.for unwinding roller	360mm × 2	410mm × 2	450mm × 2
机器重量 Machine Weight	2000kg	2100kg	2200kg
外形尺寸 Overall Dimension(L × W × H)	7.0 × 1.6 × 1.7m	7.0 × 1.7 × 1.7m	7.0 × 1.8 × 1.7m

PLASTIC BAG MAKING MACHINE SERIES 塑料制袋机系列

电脑控制自动冲口制袋机

Computer Control Auto Punching Bag Making Machine

用途及特点 USAGE CHARACTERISTIC

本设备以LDPE、HDPE筒膜为材料主要生产背心袋，采用电脑 PLC控制，自动化程度高、伺服、(步进)电机定长、光电跟踪、自动冲口、成品自动输送，具有生产效益高和自动化程度高等特点。

The machine uses the materials such as LDPE and HDPE film to make vest bags. It is equipped with PLC, servo (stepping) motor to fix the length, photocell, auto-puncher, and auto-conveyor, which has high production efficiency.

成品 END PRODUCTS



四线双道 / Four-layer Double-line



主要技术参数

MAIN TECHNICAL VARIABLES

型号 Model	XYQ-600	XYQ-800	XYQ-1000
制袋宽度 Bag Width	160-260mm × 2	160-350mm × 2	160-450mm × 2
制袋长度 Bag Length	240-600mm	240-600mm	280-700mm
制袋厚度 Bag Thickness	0.015-0.035mm	0.015-0.035mm	0.02-0.05mm
制袋速度 Speed	60-160pcs/min × 4	60-160pcs/min × 4	60-160pcs/min × 4
空气压力 Air Pressure	5kg/cm ²	5kg/cm ²	5kg/cm ²
总功率 Total Power	7kw	9kw	12kw
机器重量 Weight of Machine	1300kg	1500kg	1800kg
外形尺寸 Overall Dimension(L×W×H)	5.3×1.2×1.8m	5.3×1.5×1.8m	5.8×1.8×1.9m

以上机器可根据客户需求所定制。The machine can be customized according to customer's requirements.

PLASTIC BAG MAKING MACHINE SERIES 塑料制袋机系列

电脑控制薄膜封切机

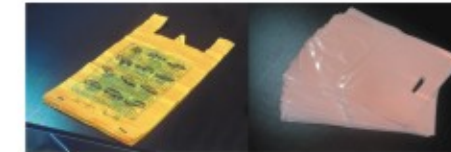
Computer Control Film Sealing and Cutting Machine

用途及特点 USAGE CHARACTERISTIC

本机适用于各种低密度聚乙烯(LDPE)、高密度聚乙烯(HDPE)薄膜封切本色袋、彩印袋等。广泛应用于食品包装、服装包装、工业、电器产品包装。

It is uses materials such as HDPE and LDPE plastic film to make colored and uncolored bags, which are widely used for packing food, garments, industrial products and electric appliances etc.

成品 END PRODUCTS



二线单道 / Two-layer One-line



六线双道 / Six-layer Double-line

主要技术参数

MAIN TECHNICAL VARIABLES

型号 Model	XYQ-600	XYQ-700	XYQ-800	XYQ-1000
最大制袋宽度 Max. Bag Width	550mm	650mm	750mm	1000mm
制袋长度 Bag Length	400-1200mm	400-1200mm	400-1200mm	400-1200mm
制袋厚度 Bag Thickness	0.006-0.10mm	0.006-0.10mm	0.01-0.10mm	0.01-0.10mm
长度误差 Error in Length	± 1mm	± 1mm	± 1mm	± 1mm
制袋速度 Speed	50-160pcs/min × 2	50-160pcs/min × 2	50-160pcs/min × 2	50-160pcs/min × 2
主电机功率 Main Motor Power	1.1kw	1.5kw	1.5kw	2.2kw
加热功率 Heating Power	1.2kw	1.5kw	2kw	2.5kw
总功率 Total Power	2.5kw	3.2kw	4.3kw	5.8kw
机器重量 Weight of Machine	800kg	900kg	950kg	1100kg
外形尺寸 Overall Dimension (L×W×H)	2.8×1.2×1.55m	2.8×1.4×1.55m	2.8×1.5×1.55m	2.8×1.7×1.55m

PLASTIC BAG MAKING MACHINE SERIES 塑料制袋机系列

无芯全自动高速连卷制袋机

Fully Automatic High Speed Coreless Rolling Bag Making Machine

用途及特点 USAGE CHARACTERISTIC

本机为热封热切制袋机，用于生产以LDPE,HDPE为原材料的连卷印刷袋和连卷本色袋。

- 1.脱料采用双伺服电机。
- 2.高清晰度的主控面板触摸屏采用台湾台达品牌。
- 3.整机驱动由PLC微电脑控制。
- 4.独立的制袋程序和收料程序。
- 5.若膜被卡住，感应器会发出感应，机器将自动停止。
- 6.热封铜刀和冷切锯齿刀使得连卷袋便于分离。
- 7.吹膜系统可以保证塑料膜的平整度，减少膜的张力。
- 8.摆轴系统可以保证膜的张力，以确保膜在封切后的平整度。
- 9.机器可以实现自动换卷，放卷。

This machine is heat sealing and heat cutting bag making machine, which is suitable for printing and non-printing HDPE/LDPE rolling bag making. The material of bag is HDPE, LDPE.

1. Drag material by double servo motors.
2. Main control panel adopts touch screen Delta from Taiwan with high definition.
3. The drive system of whole machine adopts PLC Microcomputer control (PC computer).
4. One independent program on bag making machine. One independent program on winder part.
5. The machine will automatically stopped if film jammed.
6. Heat sealing copper knives and cold cutting teeth knife to make rolling bag easy to tear down.
7. Blowing system helps to make plastic film flat and reduce film stretch tension.
8. Dancing roller system keeps film tense after sealing and cutting to make plastic rollers tight and in order.
9. The machine will automatically change plastic rolls with fork winders and put rolls one by one on the stock.



主要技术参数

MAIN TECHNICAL VARIABLES

型号 Model 双道	XYWX-300 × 2 TWO LINES
成品卷宽度 Width of bag roll	80-150mm
制袋长度 Length of bags	200-900mm
收卷最大直径 Max. Diameter of rewind roll	Φ150mm
放料最大直径Max. Diameter of unwind roll	Φ900mm
制袋厚度 Thickness Film	6-25micron per layer
制袋速度 Bag making speed Max.	80-100m/min × 2 lines
空气压缩 Air compressor	5hp
总功率 Total Power	12kw
机械重量 Weight of Machine	2800kg
机械尺寸 Overall Dimension(L × W × H)	6.5 × 2.3 × 1.5m

PLASTIC BAG MAKING MACHINE SERIES 塑料制袋机系列

有芯全自动高速连卷制袋机

Fully Automatic High Speed Cored Rolling Bag Making Machine

用途及特点 USAGE CHARACTERISTIC

本机为热封热切制袋机，用于生产以LDPE,HDPE为原材料的连卷印刷袋和连卷本色袋。

- 1.脱料采用双伺服电机。
- 2.高清晰度的主控面板触摸屏采用台湾台达品牌。
- 3.整机驱动由PLC微电脑控制。
- 4.独立的制袋程序和收料程序。
- 5.若膜被卡住，感应器会发出感应，机器将自动停止。
- 6.热封铜刀和冷切锯齿刀使得连卷袋便于分离。
- 7.吹膜系统可以保证塑料膜的平整度，减少膜的张力。
- 8.摆轴系统可以保证膜的张力，以确保膜在封切后的平整度。
- 9.机器可以实现自动换卷，放卷。

This machine is heat sealing and heat cutting bag making machine, which is suitable for printing and non-printing HDPE/LDPE rolling bag making. The material of bag is HDPE, LDPE.

1. Drag material by double servo motors.
2. Main control panel adopts touch screen Delta from Taiwan with high definition.
3. The drive system of whole machine adopts PLC Microcomputer control (PC computer).
4. One independent program on bag making machine. One independent program on winder part.
5. The machine will automatically stopped if film jammed.
6. Heat sealing copper knives and cold cutting teeth knife to make rolling bag easy to tear down.
7. Blowing system helps to make plastic film flat and reduce film stretch tension.
8. Dancing roller system keeps film tense after sealing and cutting to make plastic rollers tight and in order.
9. The machine will automatically change plastic rolls with fork winders and put rolls one by one on the stock.



主要技术参数

MAIN TECHNICAL VARIABLES

型号 Model 双道	XYX-450 × 2 TWO LINES
制袋宽度 Width of bags	150-350mm
制袋长度 Length of bags	200-800mm
收卷最大直径 Max. Diameter of rewind roll	Φ180mm
放料最大直径Max. Diameter of unwind roll	Φ900mm
制袋厚度 Thickness Film	8-35micron per layer
制袋速度 Bag making speed Max.	Max. 260pcs/min × 2 lines
空气压缩 Air compressor	5hp
总功率 Total Power	14kw
机械重量 Weight of Machine	3200kg
机械尺寸 Overall Dimension(L × W × H)	6.5 × 2.4 × 2.0m

PLASTIC BAG MAKING MACHINE SERIES 塑料制袋机系列

自动穿连卷制袋机

Auto Rolling Bag Making Machine with Threading Function

用途及特点 USAGE CHARACTERISTIC

该机由本公司吸取国外先进技术研制成功的设备。它以LDPE、HDPE筒膜为材料，生产穿带垃圾袋或折叠连卷袋。本机采用电脑控制、伺服、（步进）定长、光电跟踪、自动计数、到数报警、自动纠偏、自动控温、同时具有自动剖口、打孔、对折、点断、连卷等功能，是生产穿带垃圾袋的理想设备。

This machine is designed and developed by our company absorbing advanced foreign technology. It adopts the materials such as LDPE, HDPE roll film to produce threading garbage bags or folded-rolled bags. The machine adopts computer control, servo(step) motor to fix the length, photoelectric to track marks, auto counting, alarming, auto rectifying and auto temperature control etc. It is an ideal equipment to produce threading garbage bags.

成品 END PRODUCTS



主要技术参数

MAIN TECHNICAL VARIABLES

型号 Model	RXY-800	RXY-1000	RXY-1000
制袋宽度 Bag Width	800mm	1000mm	1500mm
制袋长度 Bag Length	700mm	900mm	1000mm
制袋厚度 Bag Thickness	0.01-0.04mm	0.01-0.04mm	0.01-0.04mm
制袋速度 Bag Speed	家用垃圾袋（按最小尺寸45宽×55长 约50-140个/分钟）20-80m/min		
总功率 Total Power	15kw	17kw	22kw
机器重量 Weight of Machine	2000kg	2500kg	3000kg
外形尺寸 Overall Dimension(L×W×H)	9.5×2.0×1.8m	9.75×2.2×1.8m	13.0×2.4×1.8m

PLASTIC BAG MAKING MACHINE SERIES 塑料制袋机系列

电脑控制双层连卷背心、平口袋制袋机

Computer Control Two-layer Rolling Bag Making Machine for Vest & Flat Bags

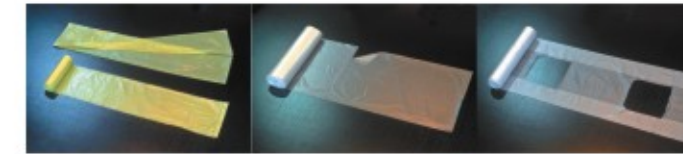
用途及特点 USAGE CHARACTERISTIC

本机特别设计为点断连卷平口袋及点断连卷背心袋双用机。机用电脑控制，步进(伺服)定长系统使封切尺寸误差小，装置电眼追踪使印刷袋之图案位置精确。可选择电脑数控调整袋子长度，印刷袋一有问题本机会自动停机及发出警告声。

This machine is specially designed for point-cut rolling vest and flat bags. It is controlled by computer with step (servo) setting length system to reduce the sealing-cutting errors, and photoelectric eyes to track the position of printed marks accurately.

The computer numerical control can be equipped to adjust the length of bag. The machine will automatically stop and alarm if missing the printed mark.

成品 END PRODUCTS



主要技术参数

MAIN TECHNICAL VARIABLES

型号 Model	DZB-500	DZB-600	DZB-700	DZB-800
制袋宽度 Bag Width	100-400mm	100-500mm	100-600mm	100-700mm
制袋长度 Bag Length	300-1200mm	300-1200mm	300-1200mm	300-1200mm
制袋厚度 Bag Thickness	0.008-0.10mm	0.008-0.10mm	0.008-0.10mm	0.008-0.10mm
制袋速度 Speed	40-120pcs/min × 2	40-120pcs/min × 2	40-120pcs/min × 2	40-120pcs/min × 2
电机功率 Motor Power	1.1kw	1.1kw	1.5kw	1.5kw
电热功率 Electric Heating Power	1.2kw	1.6kw	2kw	2.2kw
机械尺寸 Machine Dimension(L×W×H)	3.3×1.1×1.5m	3.3×1.2×1.5m	3.3×1.3×1.5m	3.3×1.4×1.5m
总功率 Total Power	3.5kw	4kw	4.7kw	5kw
机器重量 Weight of Machine	800kg	850kg	900kg	1000kg
装箱尺寸 Packing Dimension(L×W×H)	3.4×1.2×1.7m	3.4×1.3×1.7m	3.4×1.4×1.7m	3.4×1.5×1.7m
装箱重量 Packing Weight	1000kg	1060kg	1180kg	1220kg

PLASTIC BAG MAKING MACHINE SERIES 塑料制袋机系列

多功能电脑热切制袋机

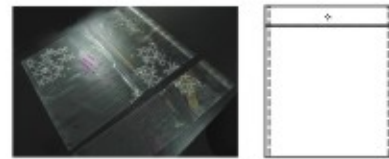
Multifunction Computer Thermal Cutting Bag Making Machine

用途及特点 USAGE CHARACTERISTIC

该机适用于BOPP、OPP、PE等印刷及非印刷塑料薄膜的热切制袋，是制作袜子袋、毛巾袋、面包袋、饰品袋的理想设备。
整机采用微机电脑控制，步进电机拖料(可选伺服电机控制系统)。任意定长，步长光电跟踪，准确、平稳、丢标自动停机。自动同步上双面胶带，自动打孔。自动计数及可设定计数报警。热封花边、破口、自动恒温，封口牢固、平整。

This machine is suitable for thermal cutting and bag making of printed and non-printed plastic films such as BOPP, OPP and PE, etc. It is an ideal equipment for making sock bag, towel bag, bread bag and ornaments bag, etc. The machine adopts micro-computer to control and stepper motor to draw material (servo motor control system can be selected). It fixes length randomly with step length photocell tracking accurately and steady. When losing the aimed label, the machine will stop automatically. It also has device for fixing two-sided sticky tape automatically, auto-puncher and auto-counter. The lace is sealed thermally in regulated temperature to make the bag firm and flat.

成品 END PRODUCTS



主要技术参数

MAIN TECHNICAL VARIABLES

型号 Model	XYW-600	XYW-700	XYW-800	XYW-900	XYW-1000
制袋宽度 Bag Width	10-550mm	10-650mm	10-750mm	10-850mm	10-950mm
制袋长度 Bag Length	50-800mm	50-800mm	50-800mm	50-800mm	50-800mm
制袋厚度 Bag Thickness	0.01-0.10mm	0.01-0.10mm	0.01-0.10mm	0.01-0.10mm	0.01-0.10mm
制袋速度 Speed	40-180pcs/min	40-180pcs/min	40-180pcs/min	40-120pcs/min	40-120pcs/min
总功率 Total Power	3kw	3.6kw	3.8kw	4.5kw	4.7kw
机器重量 Weight of Machine	800kg	900kg	1000kg	1100kg	1200kg
外形尺寸 Overall Dimension(L×W×H)	3.3×1.0×1.7m	3.3×1.1×1.7m	3.3×1.2×1.7m	3.3×1.3×1.7m	3.3×1.4×1.7m

折边收卷机/Hem Rewinding Machine



型号 Model	ZB-1200/1800
最大原料宽度 Max. Width of Raw Material	600mm
生产速度 Speed	10-100m/min
原料最大直径 Max. Diameter of Raw Material	Φ600mm
成品最大直径 Max. Diameter of End Product	Φ600mm
压花温度 Coining Temperature	0-300℃
总功率 Total Power	2kw
电源电压 Power Supply	220V
重量 Weight of Machine	500kg
外形尺寸 Overall Dimension(L×W×H)	2.85×1.3×1.7m

PLASTIC BAG MAKING MACHINE SERIES 塑料制袋机系列

PVC PE半弧形制袋机

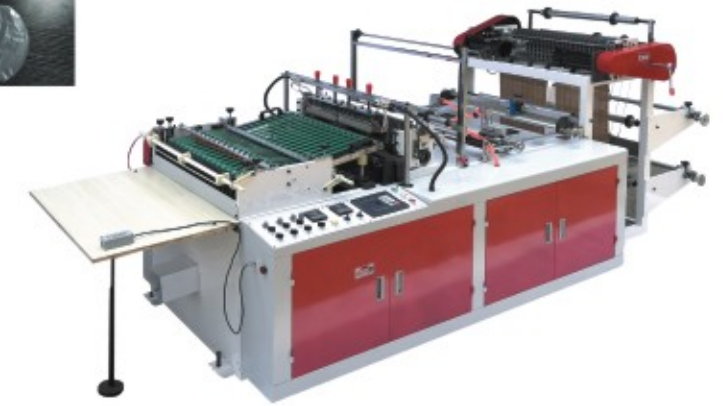
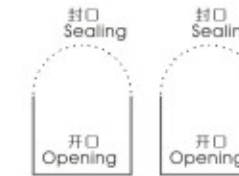
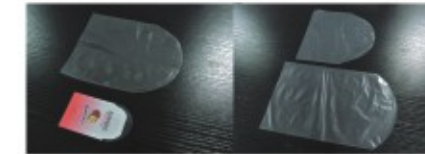
Arc-shaped Sealing Bag Making Machine

用途及特点 USAGE CHARACTERISTIC

本机主要生产可装食品的PE(LDPE/HDPE)半弧形袋及其他用途的PVC热收缩膜袋。该机采用步进电机，配合操作简单的微电脑，数字控制器，以数字按键，能在数秒钟内变换各种长度，节省人力物力。毛边废料自动脱离切掉，成品一次完成，确保品质稳定，提高竞争力。该机可以白袋双排作业。成品整叠收集输送装置。机上配有标志光电眼，控制印刷袋。

This machine can make PE(LDPE)(HDPE) arc-shaped bags and PVC shrink film bag for other usage. It adopts step motor, micro-computer and the digital controller to change bag length easily, save labor, and material. The waste material can be sliced automatically. It ensures the bag quality and improves competitiveness. The uncolored bags can be made in double lines. It is equipped with the device which can collect and send the end products in stack. It is equipped with photocell to track the printed bag.

成品 END PRODUCTS



主要技术参数

MAIN TECHNICAL VARIABLES

I/II 型号 I/II Single Model	PVC PE-400	PVC PE-500	PVC PE-600	PVC PE-700
制袋宽度 Bag Width	50-350mm	50-450mm	50-550mm	50-650mm
制袋长度 Bag Length	100-450mm	100-450mm	100-650mm	100-700mm
长度误差 Error in Length	±0.5-1mm	±0.5-1mm	±0.5-1mm	±0.5-1mm
每分钟速度 Speed	15-120pcs/min	15-120pcs/min	15-120pcs/min	15-120pcs/min
硅胶板宽度 Width of Silica Gel Board	100×350mm	100×450mm	100×650mm	100×650mm
总功率 Total Power	2.5kw	3kw	3.5kw	4kw
机器重量 Weight of Machine	700kg	800kg	900kg	1000kg
外形尺寸 Overall Dimension(L×W×H)	3.3×0.85×1.3m	3.3×0.95×1.3m	3.3×1.05×1.3m	3.3×1.15×1.3m



一次性手套机 Disposable Glove Machine

型号 Model	XYJ-500/700
供电电源 Power Supply	220V(380V)
速度 Speed	80-180只/分(pcs/minute)
主机功率 Power of Main Motor	1.5kw 220V
加热功率 Heating Power	3.6kw 220V
外形尺寸 Overall Dimension	2300×1190×1500mm
机器重量 Weight of Machine	800kg

PRINTING MACHINE SERIES 印刷机系列

凹版印刷机 Rotogravure Press

用途及特点 USAGE CHARACTERISTIC

最新改进型齿轮箱, 360度不停机对版装置; 气动式刮墨刀装置, 横向往复窜动; 封闭式烘箱, 自动恒温系统; 双烘箱烘干系统; 放卷牵引采用磁粉控制器, 自动张力控制; 收卷牵引及卷取均采用磁粉离合器; 翻转双工位收放卷机构, 实现不停车换料; 气胀式装卸轴; 印刷线速度及计米显示; 气动压引系统; 牵引压辊为气压控制; 主电机采用变频控制。

The machine is equipped with latest Improved gear box, 360 non-stopping registration device; pneumatic doctor blade for transverse reciprocating motion; Closed type oven, automatic constant temperature system; Side and up double drying oven system; Unwinding and feeding equipped with auto-tension controller and magnetic powder brack; Rewinding and output adopt magnetic powder clutch to control the tension; Turret type unwinding and rewinding mechanism, receiving and replacing material without stopping; Inflatable air shaft for unwinding/rewinding material loading; Printing linear speed and meter indication; Pneumatic printing impress roller and traction Impress roller; Pneumatic nip roller for in unwinding and rewinding; Main motor: electromagnetic speed regulation motor.



主要技术参数 MAIN TECHNICAL VARIABLES

型号 Model	XYAY-D6600	XYAY-D6800	XYAY-D61000
有效印刷宽度 Effective Printing Width	600mm	800mm	1000mm
基材最大宽度 Max.Width of Web	620mm	820mm	1020mm
印刷最高速度 Max.Printing Speed	80m/min	80m/min	80m/min
机械最高速度 Max.Mechanical Speed	100m/min	100m/min	100m/min
收放卷最大直径 Max.Diameter of Unwind/Rewind	Φ600mm	Φ600mm	Φ600mm
基材卷芯内径 Inside Diameter of Rollcore	Φ76mm	Φ76mm	Φ76mm
印刷版辊直径 Diameter of Printing Cylinder	Φ120-Φ320mm	Φ120-Φ320mm	Φ120-Φ320mm
套准精度 Accuracy of Registration	±0.2mm	±0.2mm	±0.2mm
张力控制范围 Tension Control Range	3-25kg/Full Width	3-25kg/Full Width	3-25kg/Full Width
烘箱加热功率 Heating Power of Oven	28.8kw	36kw	43.2kw
机器总功率 Total Power	38.6kw	47.5kw	56.6kw
机器重量 Weight of Machine	8500kg	9500kg	10500kg
外形尺寸 Overall Dimension(L×W×H)	9.3×2.3×2.3m	9.3×2.5×2.3m	9.3×2.7×2.3m

PRINTING MACHINE SERIES 印刷机系列

YTB系列高速柔性凸版印刷机 YTB Series High Speed Flexible Printing Machine

层叠式8色高速印刷机 Stack Type Eight Colors High Speed Flexible Printing Machine



层叠式4色高速印刷机 Stack Type Four Colors High Speed Flexible Printing Machine



主要技术参数 MAIN TECHNICAL VARIABLES

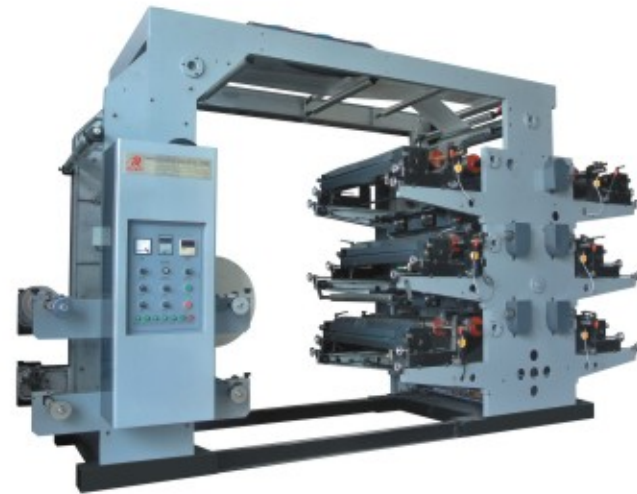
型号 Model	YTB-8600	YTB-8800	YTB-81000	YTB-4600	YTB-4800	YTB-41000
最大印料宽度 Max. Width of Printing Material	600mm	800mm	1000mm	600mm	800mm	1000mm
最大印刷宽度 Max. Printing Width	560mm	760mm	960mm	560mm	760mm	960mm
适用材料 Suitable Material	Paper, film, no-woven fabric, foil					
印刷颜色 Printing Color	8色/8colors	8色/8colors	8色/8colors	4色/4colors	4色/4colors	4色/4colors
印刷速度 Printing Speed	10~100m/min	10~100m/min	10~100m/min	10~100m/min	10~100m/min	10~100m/min
板厚 Thickness of Plate	2.38mm	2.38mm	2.38mm	2.38mm	2.38mm	2.38mm
机器重量 Weight of Machine	7000kg	8500kg	9000kg	4500kg	5000kg	5500kg
外形尺寸 Overall Dimension(L×W×H)	5.3×1.9×3.0m	5.3×2.1×3.0m	5.3×2.3×3.0m	5.3×1.9×2.5m	5.3×2.1×2.5m	5.3×2.3×2.5m

PRINTING MACHINE SERIES 印刷机系列

YT系列柔性凸版印刷机

YT Series Flexible Printing Machine

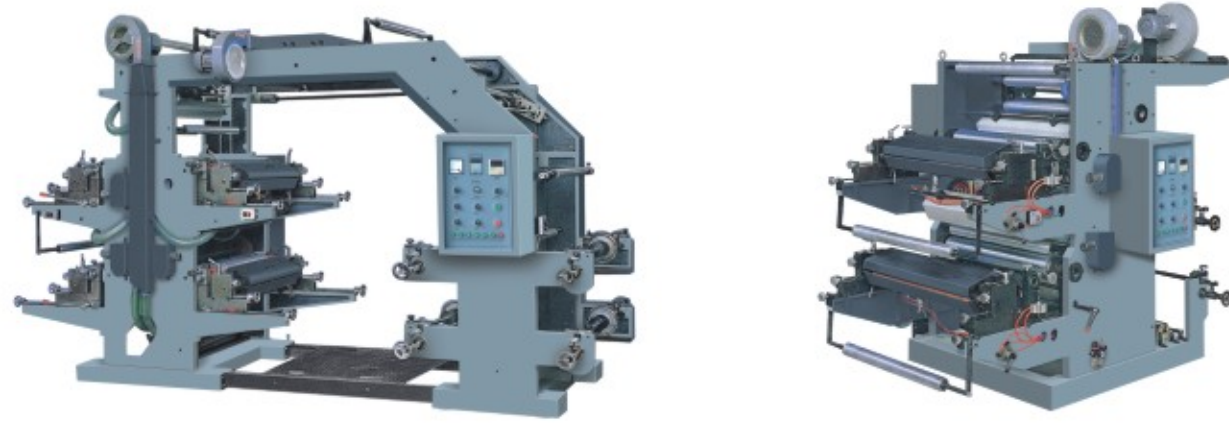
6色柔性凸版印刷机
Six Colors Flexible Printing Machine



4色柔性凸版印刷机
Four Colors Flexible Printing Machine



2色柔性凸版印刷机
Two Colors Flexible Printing Machine



主要技术参数 MAIN TECHNICAL VARIABLES

机型 Model	印料宽度 Max Material Width	印刷宽度 Max Printing Width	印刷速度 Printing Speed	板厚 Thickness of Plate	总功率 Total Power	机器重量 Weight	外形尺寸 Overall Dimension (L×W×H)
YT-61000	1000mm	960mm	5~50m/min	2.38mm	18kw	4500kg	3.9×2.06×2.95m
YT-6800	800mm	760mm	5~50m/min	2.38mm	15kw	4200kg	3.9×1.86×2.95m
YT-6600	600mm	560mm	5~50m/min	2.38mm	13kw	4000kg	3.9×1.66×2.95m
YT-41000	1000mm	960mm	5~50m/min	2.38mm	14.37kw	3500kg	4.2×2.0×2.4m
YT-4800	800mm	760mm	5~50m/min	2.38mm	12.5kw	3200kg	4.2×1.8×2.4m
YT-4600	600mm	560mm	5~50m/min	2.38mm	10.87kw	3000kg	4.2×1.6×2.4m
YT-21000	1000mm	960mm	5~50m/min	2.38mm	12kw	1800kg	2.3×2.26×2.145m
YT-2800	800mm	760mm	5~50m/min	2.38mm	10kw	1500kg	2.3×2.06×2.145m
YT-2600	600mm	560mm	5~50m/min	2.38mm	8kw	1200kg	2.3×1.86×2.145m

AUXILIARY EQUIPMENT 辅助机器

风冷热切再生塑料造粒机
Wind-cooling Hot-cutting
Plastic Recycling
Granulating Machine



型号 Model	SJ-90	SJ-100	SJ-110	SJ-120
螺杆直径 Screw Diameter	φ90mm	φ100mm	φ110mm	φ120mm
螺杆长径比 Screw Ratio	L/D22:1	L/D22:1	L/D22:1	L/D22:1
螺杆转速 Screw Speed	10-170r/min	10-170r/min	10-170r/min	10-170r/min
主电机功率 Main Motor Power	22kw	30kw	37kw	45kw
最大产量 Max. Output	50-70kg/h	50-80kg/h	50-100kg/h	50-120kg/h
整机重量 Weight of Machine	2600kg	2800kg	3000kg	3200kg
外形尺寸 Overall Dimension(L×W×H)	4.0×1.5×1.8m	4.2×1.5×1.8m	4.4×1.5×1.8m	4.6×1.5×1.8m

水冷塑料再生造粒机
Water-cooling
Plastic Recycling
Granulating Machine



型号 Model	SJ-90	SJ-100	SJ-110	SJ-120
螺杆直径 Screw Diameter	φ90	φ100	φ110	φ120
螺杆长径比 Screw Ratio	L/D 20:1	L/D 20:1	L/D 20:1	L/D 20:1
螺杆转速 Screw Speed	10-170r/min	10-170r/min	10-170r/min	10-170r/min
主电机功率 Main Motor Power	22kw	22kw	37kw	45kw
最大产量 Max. Output	70kg/h	80kg/h	100kg/h	120kg/h
整机重量 Weight of Overall	2000kg	2100kg	2200kg	2500kg
占地尺寸 Cover Dimension(L×W×H)	8.0×1.5×1.8m	8.0×1.2×1.8m	8.5×1.6×1.8m	8.8×1.6×1.8m



塑料混炼造粒机
Plastic Grinding and Milling Granulator

型号 Model	HQ-150	HQ-300
机器筒体容量 Machine Volume	150L	300L
生产能力 Output	80-100kg/h	250-300kg/h
主电机功率 Power of Main Motor	18.5kw	37kw
机器外形尺寸 Overall Dimension	1.8×0.7×1.3m	1.8×0.9×1.3m
机器重量 Weight of Machine	600kg	900kg

AUXILIARY EQUIPMENT 辅助机器

派奇袋贴片机

Semi-automatic Patch Tape Fixing Machine

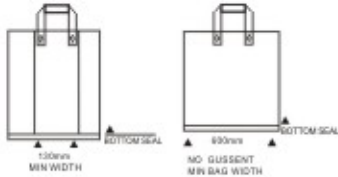


型号 Model	XYT-300
贴片尺寸 Tape Size	150 × 100mm
生产速度 Speed	20pcs/min
电源 Power	380v/220v
总功率 Total Power	1.5kw
重量 Weight of Machine	350kg
外形尺寸 Overall Dimension(L × W × H)	1.65 × 1.56 × 1.24m



自动软式手提环制袋机

Auto-soft Loop Handle Fixing Machine

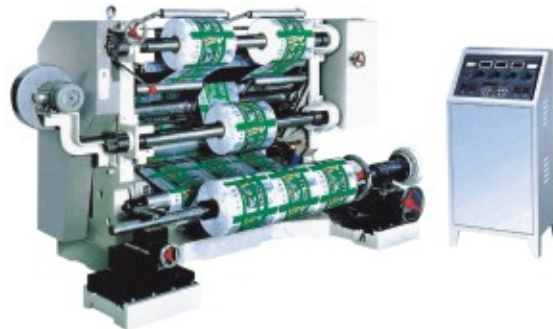


型号 Model	XY-HB
袋宽 Bag Width	250mm-600mm
袋厚 Bag Thickness	0.05-0.2
电源 Power	AC380V(220V)
生产速度 Speed	20pcs/min
外形尺寸 Overall Dimension (L × W × H)	1.65 × 1.56 × 1.24m



微机控制自动分切机

Microcomputer Controlled
Auto-slitting Machine



型号 Model	WFQ-1100/1300
卷材尺寸 Roll Material Dimension	最大直径(Max.DIA) Φ600mm, 最大宽度(Max.Width)1100/1300mm
纸芯内径 ID of Paper Core	76mm
分切尺寸 Slitting Size	最大直径(Max.DIA)Φ450mm, 宽度(Width)20-1000/1200mm
分切能力 Slitting Speed	160m/min
纠偏精度 Precision of EPC	±0.5mm
电机功率 Motor Power	3kw
鼓风机功率 Air-blower Power	550W
磁粉制动器 Magnetic Power Brake	50N.m
机器重量 Weight of Machine	1300kg
外形尺寸 Overall Dimension(L × W × H)	2.38 × 1.54 × 1.37m

AUXILIARY EQUIPMENT 辅助机器

BX-10T
液压摇臂式裁断机
Hydraulic Swing Arm
Manual Puncher



型号 Model	BX-10T
总功率 Total Power	1.1KW
工作台面积 Table Size	710 × 410mm
重量 Weight	400kg
压力 Pressure	10T
外形尺寸 Overall Dimension(L × W × H)	0.71 × 0.8 × 1.3m
最大冲裁力 Max. Stroking Power	100kn
摆臂宽度 Arm Swing With	350mm
冲程调节范围 Stroking Regulate Range	5-75mm
冲裁速度 Stroking Speed	0.10m/s
上下工作台使用距离 (不装切割垫板) (without Punching Plate)	65-150mm
下工作台面积 Lower Workbench Size	1000 × 500mm
电机动力 Motor Power	1.5kw

FS-250/500
塑料粉碎机
Plastic Grinder



型号 Model	FS-250	FS-300	FS-400	FS-500
产量 Output	70kg	100kg	150kg	200kg
电机功率 Power of machine	4kw	5.5kw	7.5kw	11kw
转速 Rotational Speed	600-700	600-700	600-700	600-700
刀数 Knife Quantity	5/10pcs	5/10pcs	5/10pcs	5/10pcs
机重 Weight of Machine	150kg	210kg	300kg	350kg

型号 Model	XYHS-100KG	XYHS-200KG
电源 Power	380V3ph	380V3ph
电机功率 Motor Power	3kw	5.5kw
混合量 Mixing Capacity	100/3kg/min	200/3kg/min
外形尺寸 Overall Dimension	0.86 × 0.95 × 1.25m	1.05 × 1.2 × 1.38m
重量 Weight of Machine	150kg	220kg

XYHS-100KG/200KG
搅拌机
Plastic Granule
Color Mixing Machine



冲孔机
Punching Device



冷刀
Cold Knife



数码电晕处理机
Digital Corona Treater



静电箱
Antistatic Box



快速换网器
High-Speed Net Changer



双风口风环
Double Air Vent Air Ring



高强度硬齿面减速箱
High-Strength Hard Tooth
Surface Reduction Gearbox



柔性晒版机
Flexo Plate Making Machine