



佛山市博伽包装机械有限公司

FOSHAN BOGAL PACKING MACHINERY CO., LTD.

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博伽™
BOGA

Bogal Packing Machinery

佛山市博伽包装机械有限公司

FOSHAN BOGAL PACKING MACHINERY CO., LTD.

用产品造福顾客

Let our products to benefit customers, 让平台成就员工

let the platform benefited our employees





企业概况
Company profile

佛山市博伽包装机械有限公司，坐落于中国广东省佛山市。

博伽是一家专注于枕式包装机经营的生产厂家，致力于制造供客户使用方便，实用，高效的枕式包装机。为满足广大客户需求，我们精益求精，不断完善，改进生产设备。现已成熟生产多种枕式包装机，如：双变频枕式包装机、双伺服枕式包装机、三变频枕式包装机、三伺服枕式包装机、往复式枕式包装机、全自动理料线包装机、及针对不同行业包装自动化定制。

枕式包装机广泛适用于食品，五金配件，酒店用品，家庭日用品，卫生用品，文具，玩具，电子元件，塑料件等产品包装。我们严格把控产品质量，注重每一生产环节检验，做到产品性能稳定可靠，故障率低，生产效率高，使用周期长。

我们将始终坚持以客户为导向，根据客户的实际产品需求，投资状况，灵活改进包装机的生产设计，真正意义上满足客户切实需求，极大地提高客户生产效率。

在新时代下，博伽通过多年积累的丰富专业知识和实践经验，我们不断探索先进的生产技术，提升研发新型包装机的适应度，注重发挥人才优势，迅速崛起于包装机行业。我们将更多精力和智慧融入世界食品包装及包装机械发展的主流行业，使中国的食品加工与工业包装业和世界同步。

现今，我们已建立广泛的合作商，我们真诚地期待与您携手共进，共赢未来。

Foshan Bogal Packing Machinery Co., Ltd. Located in Foshan city, Guangdong province, China.

Bogal is a manufacturer specializing in horizontal packing machines. We are dedicated to making horizontal packing machines that are convenient, practical and efficient for customers. In order to meet the needs of the customers, we strive for excellence, continuous improve production equipment. We have now maturely produced a variety of horizontal packing machines, such as double inverter horizontal packing machine, double servo horizontal packing machine, three inverter horizontal packing machine, three servo horizontal packing machine, reciprocating horizontal packing machine, full automatic packing Line, and develop full automated packaging for different industries, etc.

Horizontal packing machine is widely used in food, hardware accessories, hotel supplies, household daily necessities, sanitary supplies, stationery, toys, electronic components, plastic parts, etc. We strictly control the quality of our products, pay attention to inspection at every production stage, ensure stable and reliable product performance, low failure rate, high production efficiency, and long life cycle.

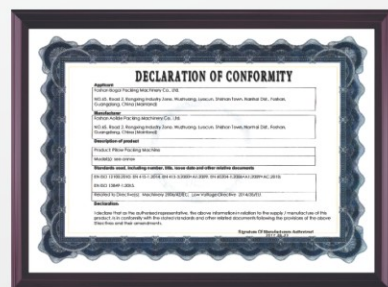
We will always adhere to customer-oriented, according to the customer actual demand and investment status, we can improve the production design of packing machine flexibility, satisfy the real demand for customer, and greatly increase the customer's productivity.

In the new era, we have accumulated rich professional knowledge and practical experiences over the years, we will continue to explore advanced production technologies, improve the adaptability of the new packing machines, treasure the advantages of talent people and plough in the packaging machine industry.

We will also integrate more energy and intelligence into the mainstream industry of food packaging and packaging machinery in the world, and make China's food processing and industrial packaging industry synchronize with the world.

Nowadays, we have established partners all over the world, and sincerely look forward to working with you hand in hand for a win-win future.

荣誉资质
Honorary Certificate



励志成为包装机械行业服务、品质、优质品牌。
Committed to become the best service, good quality and good brand
in the packaging machine industry.





Company
front desk
公司前台



Our staff
员工合照

走进博伽 Corporate Environment

办公环境 Office environment



总经理办公室 General Manager's Office



财务办公室 Financial Office



副总办公室 Deputy general manager office



国内销售经理办公室 Domestic sales manager office



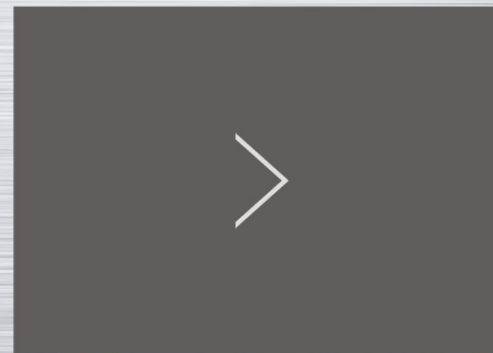
外贸销售经理办公室 Foreign Trade Sales Manager Office



国内销售
Domestic sales



国外销售
Overseas sales



机械工程部
Mechanical Engineering Department



电器工程部
Electrical Engineering Department



接待室
Reception room



生产车间 Production workshop

标准车间 Standard machine workshop



配件成品仓
Finished product warehouse



配件加工车间
Accessories processing workshop



机架成品区
Rack finished area



非标车间
Non-standard machine workshop



质检区
Quality inspection area



打包装车间
Packing workshop

① 销售签订合同下生产单 Customer place the order

② 工程部讨论设计包装方案并出图纸
Engineers discussing the packaging plan and drawing



③ 仓库核对图纸采购生产配件
Purchasing department check the drawings
and machine accessories

④ 机架及零配件加工流程
Rack and spare parts processing



1 切割 Cutting



2 折弯 Bend



3 烧焊 Welding



4 表面打磨抛光处理
Surface polishing



5 喷漆 Spray paint



6 车工 Turner



7 铣工 Milling



8 钻孔攻牙 Drilling and tapping

⑤ 零配件组装流程
Spare parts assembly process



1 端封组装 End seal assembly



2 中封组装 Middle seal assembly



3 链条组装 Chain assembly



4 尾架组装 Conveyor assembly

机械生产流程
Machine Production processing



⑥ 整机组装流程
Machine assembly process



1 主要配件组装
Main accessories assembly



2 电器配件组装
Electrical fitting assembly



3 刀座调试
Sealing cutter jaw debugging



4 初步调试
Initial commissioning



5 产品包装测试
Product packaging test



6 运行测试
Running test



7 机器空转运行4小时
The machine runs idle for 4 hours



8 出厂检测
Inspection before EX-work

⑦ 设备保养打包运输流程
Equipment maintenance package transportation process



1 设备出厂保养
Equipment maintenance



2 专用木箱打包
Export plywood box packaging



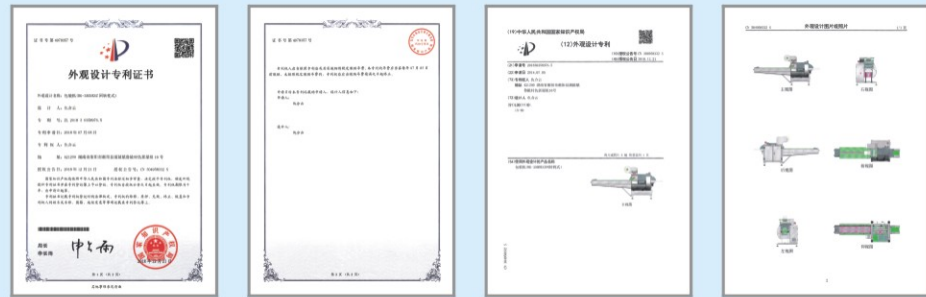
3 货物装运
Cargo shipment

⑧ 售后服务 After sales service

客户工厂安装调试操作培训
Customer factory installation and commissioning training

售后客服设备维护咨询
After-sales customer service equipment maintenance consultation





BG-1000-350DXSZ Double film rotary pillow packing machine

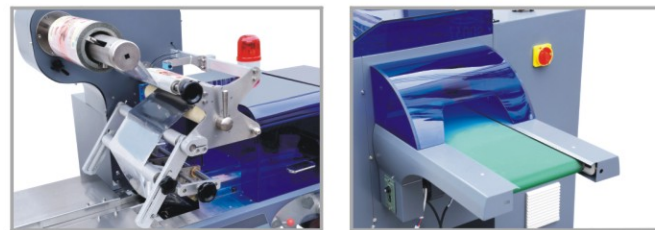
BG-1000-350DXSZ 双膜回转式枕式包装机

性能特点 FEATURE

- | | |
|--|---|
| <ol style="list-style-type: none"> 1. 横封, 中封均采用独立伺服电机控制, 机械结构简洁, 运行平稳, 噪音少。 2. 速度高, 精度高。 3. 人机界面, 参数设定方便快捷。 4. 故障自动诊断功能, 故障一目了然。 5. 色标跟踪, 数字化输入封切位置, 使封切位置更加准确。 6. 双托纸结构, 自动接膜装置, 换膜装置简单, 快捷, 且精确度高。 7. 所有控制由系统软件实现, 方便功能调整和技术升级, 永不落后。 | <ol style="list-style-type: none"> 1. Cross seal and middle seal are controlled by independent Panasonic servo motor. With simple mechanical structure, stable operation, and low noise. 2. High speed, high accuracy, the maximum speed can be up to 500 bags / min. 3. Human machine interface, convenient and smart parameter settings. 4. Automatic fault diagnosis function, fault displayed clearly. 5. Color tracking, digital input seal cutting position, make the seal cutting position more accuracy. 6. Double supporting paper structure, automatic film connecting device, simple film changing, quick and accuracy. 7. All controls can be implemented by software system, facilitate functional tuning and technical upgrading, and never fall behind. |
|--|---|

技术参数 TECHNOLOGICAL PARAMETER

型号 Model	▶ BG-1000-350DXSZB BG-1000-350DXSZD	膜卷直径 Film roll diameter	▶ Max.320mm
包装膜宽 Film width	▶ Max.340mm	包装速度 Packing speed	▶ 20-300包/分 (bags/min)
制袋长度 Bag length	▶ 65-300mm 90-300mm	电源规格 Power specification	▶ 220V,50/60HZ,6.0KW
制袋宽度 Bag width	▶ 50-160mm	机器尺寸 Machine size	▶ L3920×W1035×H1608mm
产品高度 Product height	▶ 55mm	机器重量 Machine weight	▶ 950KG



BG-1000-350DXSZ Rotary pillow packing machine

BG-1000-350DXSZ 回转式枕式包装机

性能特点 FEATURE

- | | |
|--|--|
| <ol style="list-style-type: none"> 1. 横封, 中封均采用独立伺服电机控制, 机械结构简洁, 运行平稳, 噪音少。 2. 速度高, 精度高。 3. 人机界面, 参数设定方便快捷。 4. 故障自动诊断功能, 故障一目了然。 5. 色标跟踪, 数字化输入封切位置, 使封切位置更加准确。 6. 所有控制由系统软件实现, 方便功能调整和技术升级, 永不落后。 | <ol style="list-style-type: none"> 1. Cross seal and middle seal are controlled by independent Panasonic servo motor. With simple mechanical structure, stable operation, and low noise. 2. High speed, high accuracy, the maximum speed can be up to 500 bags / min. 3. Human machine interface, convenient and smart parameter settings. 4. Automatic fault diagnosis function, fault displayed clearly. 5. Color tracking, digital input seal cutting position, make the seal cutting position more accuracy. 6. All controls can be implemented by software system, facilitate functional tuning and technical upgrading, and never fall behind. |
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BG-Automatic belt feeding line packing machines(four lines)

BG- 全自动皮带理料包装线（一托四）

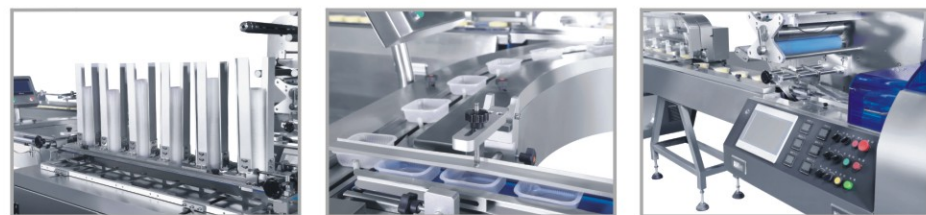
性能特点 FEATURE

1. 可以直接连接前端加工线，满足规模化，批量化，自动化高效生产包装要求，也可以采用手工倾倒物料方式，满足小规模，多样化包装要求。
2. 根据产品特性，个性化设计，避免对物料造成挤压变形。在物料拥堵、堆叠、转向不成功情况下，可予以提出，保证生产包装的连续性稳定性。
3. 采用多级变频调速、伺服驱动控制，可根据用户对包装速度的要求、物料形态特点采用调整控制。
4. 采用人性化设计，安装、拆卸简单快捷。
5. 系统配置多项安全保护措施，包括漏电保护、急停功能、故障停机保护、防护罩（开罩停机）、警示灯等。

1. Can be connected to production line,make mass production full automatic and efficient possible, also products can be decanted onto the square table, this is convenient for various and small quality items production.
2. Whole system customized as per product,avoid product been pressed then out of shape. Products which stuck or failed in direction turing will be rejected to ensure constant and stable working of whole system.
3. Speed adjustment controlled by inverter and servo driver . Speed phrase can be set as per customer request and product shape.
4. Humanization design,easy and fast assemble and unassemble.
5. Equipped with safe device, e.g. Electricity leakage protection, Emergency stop, Fault stop, Warning light,etc

技术参数 TECHNOLOGICAL PARAMETER

主线皮带宽度 Feeding belt width	▶ 600/750/1000mm	电源规格 Power	▶ 220V,50/60HZ,3.2KW
速度 Speed	▶ 40-800 bag/min	总功率 Total power	▶ 按客户实际而定 according to the actual situation



优势 ADVANTAGE

1. 系统通过触摸屏与内嵌式PLC实现交互操作，实现整机智能化控制，配置产品菜单功能，产品调整方便快捷。
2. 系统采用伺服驱动控制系统，确保包装机的稳定性和可靠性，完全避免空包装，减少浪费。
3. 整机输送带采用悬臂框架设计，安装，拆卸，清洁，简洁方便，满足用户对生产卫生管理的要求。
4. 整机配置多项安全保护措施，包括漏电保护，急停功能，故障停机保护，防护罩（开罩停机）警示灯等。

1. The whole packing machine can be intelligent operated by touching the screen and the embed PLC, the product menu function can be configured and adjusted conveniently and quickly.
2. Panasonic driver control system to ensure the stability and reliability of the packaging machine, avoiding empty packaging completely, reducing waste material.
3. The whole conveyor belt is designed with cantilever frame, which is simple and convenient for installed, disassembled and cleaned, Satisfy the requirements for production hygiene management for the users.
4. The whole packing machine is equipped with multiple safety precaution, including electric leakage protection, emergency stop function, fault stop protection, protective cover (open cover, then stop), warning lights, etc.

BG-YB260 Full automatic feeding tray with packing line

BG-YB260 全自动装托理料线

性能特点 FEATURE

1. 全自动装托理料由拉距输送机，分配输送，自动理料机组，分托机构，入托机构，及自动包装机组成，对托盒自动分托，排列，汇合处理产品准确送入托盒过程包装。
2. 系统可完成托盒自动分离，产品自动装托盒，可自动投脱氧剂包或酒精片，自动整理，自动包装功能，包装过程无人接触食品，杜绝操作工接触食品造成二次污染，满足食品卫生要求。

1. Full Automatic Loading Tray Packing Machine Line is consist of pull conveyor, distributor, feeding unit, and automatic packaging composition, Automatic sub support, arrangement, assemble, confluence processing, products can be sent into the tray process packaging accurately.
2. It can be separate the tray from the machine and also make the products load on the tray synchronously by the program, it can packing together with deoxidiser, alcohol tablet, automatic arrangement, packaging, In the process of packaging, prevent the staff from touching the food, avoid pollution, and meeting the sanitary requirement of food hygiene.

技术参数 TECHNOLOGICAL PARAMETER

型号 Model	BG-YB260B	BG-YB260D	膜卷直径 Film roll diameter	Max.320mm	
包装膜宽 Film width	Max.340mm		包装速度 Packing speed	80-180包/分 (bags/min)	
制袋长度 Bag length	双刀 Double knives 65-190mm	90-220mm	电源规格 Power specification	220V,50/60HZ,8.0KW	
	单刀 Single knife	120-280mm	150-330mm	机器尺寸 Machine size	L7090×W2383×H1600mm
制袋宽度 Bag width	50-160mm		机器重量 Machine weight	2195KG	
产品高度 Product height	Max.45mm / Max.60mm				



BG-Automatic belt feeding line packing machine(one line)

BG- 全自动皮带理料包装线（一托一）

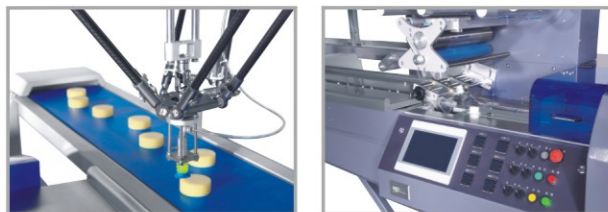
性能特点 FEATURE

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2. 根据产品特性，个性化设计，避免对物料造成挤压变形。在物料拥堵、堆叠、转向不成功情况下，可予以提出，保证生产包装的连续性稳定性。
3. 采用多级变频调速、伺服驱动控制，可根据用户对包装速度的要求、物料形态特点采用调整控制。
4. 采用人性化设计，安装、拆卸简单快捷。
5. 系统配置多项安全保护措施，包括漏电保护、急停功能、故障停机保护、防护罩（开罩停机）、警示灯等。

1. Can be connected to production line,make mass production full automatic and efficient possible,also products can be decanted onto the square table, this is convenient for various and small quality items production.
2. Whole system customized as per product,avoid product been pressed then out of shape. Products which stuck or failed in direction turning will be rejected to ensure constant and stable working of whole system.
3. Speed adjustment controlled by converter and servo driver . Speed phrase can be set as per customer request and product shape.
4. Humanization design,easy and fast assemble and dismounting
5. Equipped with safe device, e.g. Electricity leakage protection, Emergency stop, Fault stop, Warning light,etc

技术参数 TECHNOLOGICAL PARAMETER

主线皮带宽度 Feeding belt width	▶ 600/750/1000mm	电源规格 Power	▶ 220V,50/60HZ,3.2KW
速度 Speed	▶ 40-230 bag/min	总功率 Total power	▶ 按客户实际而定 according to the actual situation



▶ 设备运行环境条件 ENVIRONMENT CONDITIONS

1. 最佳高度：海拔5-3000米
2. 最佳环境温度：5℃—40℃
3. 最佳环境湿度：50-65%RH
4. 厂房条件：地面湿度和地面承重能力等参数均能满足国家相关标准，并且符合机器的正常使用要求
5. 机器到厂的存放条件：零部件及机器到厂后，存放地点能够满足相关国家标准，存放过程中注意润滑和保养，防止破坏零部件表面或产生变形，从而影响机器的正常安装调试和使用。

- 1, Best height range: 5-3000 meters above sea level
- 2, Best temperature range : 5 degrees - 40 degrees
- 3, Best environmental humidity: 50-65%RH
- 4, Plant conditions: ground humidity and ground bearing capacity and other parameters are able to meet the relevant national standards, and in line with the normal use of the machine requirements
5. Machine to plant storage conditions: spare parts and machines to the factory after the storage site can meet the relevant national standards, pay a attention to lubrication and maintenance during storage, to prevent the destruction of parts surface or deformation, guarantee the normal use for the machine installation and commissioning.

BG-JQR03 机械手

BG-JQR03 Robot

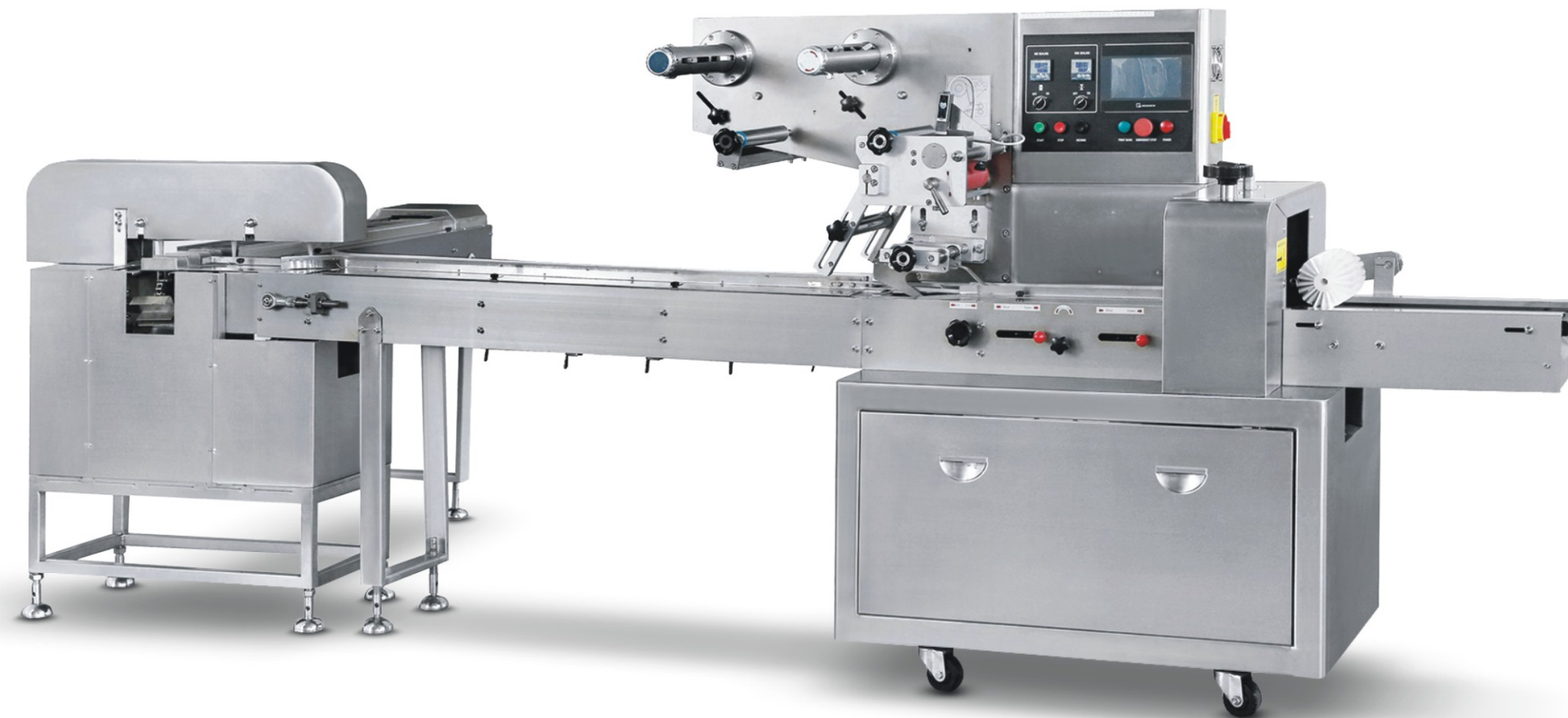
▶ 主要特点及应用 MAIN FEATURES AND APPLICATION

采用ER3-4C机器人高重复定位精度能确保高校分拣速率，缩短生产节拍，提高产能，支持工件装配，食品包装，物品的抓取和放置高速高精度识别工件的形状及颜色，可检查有缺陷的产品，采用模式匹配特性检测盒颜色区别。支持用户轻松放置不同搜索参数，设置各类应用程序。可广泛应用于食品，印刷，电子3C等行业应用。

The ER3-4C robot high repetitive positioning accuracy can ensure the sorting rate, shorten production cycle, improve production capacity, to support the component assembly, food packaging, goods pick and place recognition of high speed and high precision component shape and color, you can check the defective products, using pattern matching characteristics of color difference detection. Support users easily place different search parameters and set up various applications. Can be widely used in food, printings, electronics, 3C products and other industries.

▶ 技术参数 TECHNOLOGICAL PARAMETER

机器人负载 Robot load	▶ 3KG	防腐等级 Corrosion protection grade	▶ IP54
额定功率 Power	▶ 约 4KW	最大臂展半径 Maximum boom radius	▶ 600mm
使用电源 Use power supply	▶ 3相四线/phases 400V (+10%, -15%), 50HZ	轴数 Axis	▶ 4轴/4 axis
控制电源 Control power	▶ 24V DC	重复定位精度 Repeat positioning accuracy	▶ 0.1mm
本体重量 Body weight	▶ 150KG		



适用范围 SCOPE OF APPLICATION

适用于冰棒，冰棍，冰块等有规则物品的自动理料包装。

It is suitable for automatic feeding packaging with regular shape items such as Popsicle, ice cream stick and ice cubes.

BG-250 Rotary up-paper popsicle ice-lolly packing machine

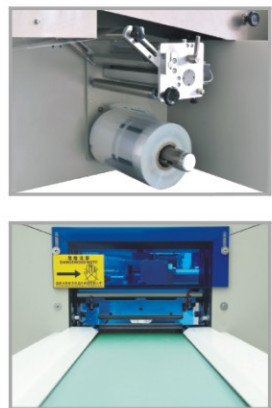
BG-250 回转上走纸枕式冰棒包装机

性能特点 FEATURE

- | | |
|--|---|
| <ol style="list-style-type: none"> 1. 双电机，双变频器和PLC控制，袋长即设即切，无需调节空走，一步到位，省时省膜。 2. 人机界面，参数设定方便快捷。 3. 故障自诊断功能，故障显示一目了然。 4. 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。 5. 温度独立PID控制，更适合各种包装材质。 6. 定位停机功能，不粘刀，不浪费包膜。 7. 传动系统简洁，工作更可靠，维护保养更方便。 8. 所有控制由软件实现，方便功能调整和技术升级，永不落后。 | <ol style="list-style-type: none"> 1. Double motors, double transducers and PLC controller, flexible bag length setting and cutting, saving time and film. 2. human-machine interface, convenient and quick parameter settings. 3. Self diagnosis failure function, failure displayed clearly. 4. High sensitive optical electric color mark tracking system and digital input cut position, which make the sealing and cutting more accurate. 5. Separated PID control system for temperature, suitable for various packing materials. 6. Stopping the machine in selected position, no sticking on the knife and no waste of the film. 7. Simple driving system, reliable working, convenient maintenance. 8. All controlled by program, convenient for function adjusting and upgrading. |
|--|---|

技术参数 TECHNOLOGICAL PARAMETER

型号 Model	BG-250B	BG-250D	模卷直径 Film roll diameter	Max.320mm
包装膜宽 Film width	Max.240mm		包装速度 Packing speed	40 ~ 230包/分bag/min
制袋长度 Bag length	双刀 Double knives	65-180mm	90-220mm	电源规格 Power specification
	单刀 Single knife	120-280mm	150-330mm	
制袋宽度 Bag width	30-110mm		机器尺寸 Machine size	L3624×W670×H1412mm
产品高度 Product height	Max.40mm	Max.55mm	机器重量 Machine weight	800KG



选配装置 MATCHING DEVICE

- | | | | |
|---------|------------------------------|-----------------|--|
| 1. 打码机 | 1. Date coder | 6. 排气装置 | 6. Release the air |
| 2. 打孔机 | 2. Automatic Punching Device | 7. 无物料停机功能 | 7. No empty bag function |
| 3. 全不锈钢 | 3. Full Stainless | 8. 客户自定义封口图案或封纹 | 8. Customized sealing patterns and notch |
| 4. 触摸屏 | 4. Large Touch Screen | 9. 自动进料装置 | 9. Automatic feeder |
| 5. 充气装置 | 5. Air filling device | | |



选配装置 MATCHING DEVICE

- | | | | |
|---------|------------------------------|-----------------|--|
| 1. 打码机 | 1. Date coder | 6. 排气装置 | 6. Release the air |
| 2. 打孔机 | 2. Automatic Punching Device | 7. 无物料停机功能 | 7. No empty bag function |
| 3. 全不锈钢 | 3. Full Stainless | 8. 客户自定义封口图案或封纹 | 8. Customized sealing patterns and notch |
| 4. 触摸屏 | 4. Large Touch Screen | 9. 自动进料装置 | 9. Automatic feeder |
| 5. 充气装置 | 5. Air filling device | | |



BG-350XSF 三伺服枕式包装机

BG-350XSF Three servo pillow packaging machine

BG-350XPE PE film pillow packaging machine

BG-350XPE PE膜枕式包装机

性能特点 FEATURE

- 三伺服电机，PLC控制，袋长即设即切，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，可感应有产品自动包装，无产品自动暂停等待。
 - 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。
 - 所有控制由软件实现，方便功能调整和技术升级，永不落后。
 - 自动感应物料长度，有产品自动包装，无产品停机等待，无需调节。
1. Servo 3 motors, PLC controller, flexible bag length setting and cutting, saving time and film.
 2. human-machine interface, convenient and quick parameter settings, when the product is sensed by the sensor, then it will be packing automatically, otherwise, it will be stopped.
 3. Self diagnosis failure function, failure displayed clearly.
 4. High sensitive optical electric color mark tracking system and digital input cut position, which make the sealing and cutting more accurate.
 5. Separated PID control system for temperature, suitable for various packing materials.
 6. Stopping the machine in selected position, no sticking on the knife and no waste of the film.
 7. Simple driving system, reliable working, convenient maintenance.
 8. All controlled by program, convenient for function adjusting and upgrading.
 9. Automatic sensing material length, there are automatic packaging of products, no product shutdown waiting, no adjustment.

技术参数 TECHNOLOGICAL PARAMETER

包装膜宽 Film width	Max.340mm
制袋长度 Bag length	自动感应袋长Any long size controlled by sensor
制袋宽度 Bag width	50~160mm
产品高度 Product height	Max.45~65mm
模卷直径 Film roll diameter	Max.320mm
包装速度 Packing speed	10~25米/分Meter / min
电源规格 Power specification	220V,50/60HZ,2.8KW
机器尺寸 Machine size	L3527 × W765 × H1375mm 长度可根据客户要求定制 Bag length can be customized
机器重量 Machine weight	550KG

• 备注：自动感应袋长，无需调节，也可选参数配方包装，更智能。
Note: Automatic sensor bag length, no adjustment, optional parameter packaging, smarter.

性能特点 FEATURE

- 双电机，变频器和PLC控制，袋长即设即切，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，可感应有产品自动包装，无产品自动暂停等待。
 - 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。
 - 所有控制由软件实现，方便功能调整和技术升级，永不落后。
1. Double motors, converter and PLC controller, flexible bag length setting and cutting, saving time and film.
 2. human-machine interface, convenient and quick parameter settings, when the product is sensed by the sensor, then it will be packing automatically, otherwise, it will be stopped.
 3. Self diagnosis failure function, failure displayed clearly.
 4. High sensitive optical electric color mark tracking system and digital input cut position, which make the sealing and cutting more accurate.
 5. Separated PID control system for temperature, suitable for various packing materials.
 6. Stopping the machine in selected position, no sticking on the knife and no waste of the film.
 7. Simple driving system, reliable working, convenient maintenance.
 8. All controlled by program, convenient for function adjusting and upgrading.

技术参数 TECHNOLOGICAL PARAMETER

型号 Model	BG-350XBPE	BG-350XDPE
包装膜宽 Film width	Max.340mm	
制袋长度 Bag length	双刀 Double knives 65-180mm	90-220mm
	单刀 Single knife 120-280mm	150-330mm
制袋宽度 Bag width	50~160mm	
产品高度 Product height	Max.45~60mm	
模卷直径 Film roll diameter	Max.320mm	
包装速度 Packing speed	40-100包/分 bag/ min	
电源规格 Power specification	220V,50/60HZ,2.8KW	
机器尺寸 Machine size	L3627 × W765 × H1495mm	
机器重量 Machine weight	550KG	

• 备注：可同时兼容PE膜和OPP膜
Note: Compatible with both PE film and OPP film

AO LIDE 自动接膜系列 Automatic Film Docking Series

技术参数 TECHNOLOGICAL PARAMETER

型号 Model	BG-250B	BG-250D
包装膜宽 Film width	Max.240mm	
制袋长度 Bag length	65-190mm	90-220mm
制袋宽度 Bag width	30-110mm	
产品高度 Product height	Max.45mm	Max.60mm
模卷直径 Film roll diameter	Max.320mm	
包装速度 Packing speed	40~230包/分bag/min	
电源规格 Power specification	220V,50/60HZ,2.4KW	
机器尺寸 Machine size	L3761×W670×H1512mm	
机器重量 Machine weight	550KG	

- 备注：自动接膜，无需人工停机换膜，省时高效
Note: Automatic film connection, no need to manually change the film, save time and efficiency

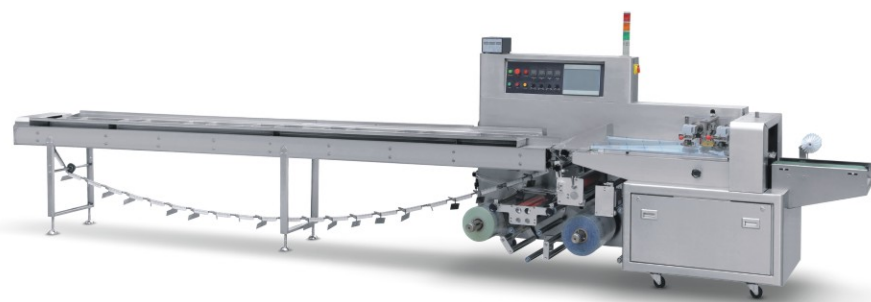


◀ BG-250 回转上走纸自动接膜枕式包装机

BG-250 Rotary upper paper automatic film pillow packing machine

BG-450X 回转下走纸自动接膜枕式包装机 ▶

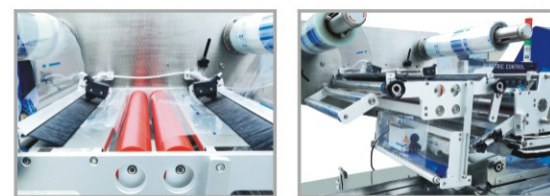
BG-450X Rotary down film automatic film docking pillow packing machine



技术参数 TECHNOLOGICAL PARAMETER

型号 Model	BG-450XD
包装膜宽 Film width	Max.440mm
制袋长度 Bag length	120-450mm
制袋宽度 Bag width	50-200mm
产品高度 Product height	Max.70mm
模卷直径 Film roll diameter	Max.320mm
包装速度 Packing speed	40~100包/分bag/min
电源规格 Power specification	220V,50/60HZ,2.8KW
机器尺寸 Machine size	L4952×W845×H1405mm
机器重量 Machine weight	700KG

- 备注：自动接膜，无需人工停机换膜，省时高效
Note: Automatic film connection, no need to manually change the film, save time and efficiency



BG-450W/600W 往复式上走纸自动接膜枕式包装机

BG-450W/600W Reciprocating upper paper automatic film pillow packing machine

性能特点 FEATURE

1. 双电机，变频器和PLC控制，袋长即设即切，无需调节空走，一步到位，省时省膜。
 2. 人机界面，参数设定方便快捷。
 3. 故障自诊断功能，故障显示一目了然。
 4. 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。
 5. 温度独立PID控制，更好适合各种包装材质。
 6. 往复式端封机构，封口更牢固，封膜切刀无损耗。
 7. 端封插角装置，袋形更美观，提升产品档次。
 8. 定位停机功能，不粘刀，不浪费包膜。
 9. 传动系统简洁，工作更可靠，维护保养更方便。
 10. 所有控制由软件实现，方便功能调整和技术升级，永不落后。
 11. 无膜自动对接新膜连续包装，无需停机更换。
1. Double motors, converter and PLC control, flexible bag length cutting, operator needn't to adjust the unloading working, saving time and saving films.
 2. Touchable human-machine operation, convenient and quick parameter setting.
 3. Self diagnosis failure function, clear failure display.
 4. High sensitivity optical electric color mark tracking AND digital input cut position which makes the sealing and cutting more accurate.
 5. Separate PID control to temperature, suitable for various packing materials.
 6. Reciprocating type sealing device, firmer sealing, no wasting in mould sealing cutter.
 7. Terminal sealing device, more beautiful bag shape, improving products level.
 8. Stopping the machine in selected position, no sticking to the knife and no waste packing film.
 9. Simple driving system, reliable working, convenient maintenance.
 10. All the controls are achieved by software, convenient for function adjusting and upgrading.
 11. Automatic docking and film changing continuous packaging, no need to stop the machine for film changing.

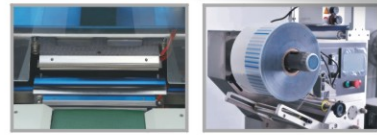
技术参数 TECHNOLOGICAL PARAMETER

型号 Model	BG-450W	BG-600W
包装膜宽 Film width	Max.440mm	Max.590mm
制袋长度 Bag length	150~450mm	
制袋宽度 Bag width	80~200mm	100~270mm
产品高度 Product height	110mm	130mm
模卷直径 Film roll diameter	Max.320mm	
包装速度 Packing speed	40~80包/分bag/min	
电源规格 Power specification	220V,50/60HZ,3.2KW	
机器尺寸 Machine size	L3985×W861×H1474mm	L3985×W960×H1474mm
机器重量 Machine weight	800KG	950KG

- 备注：自动接膜，无需人工停机换膜，省时高效
Note: Automatic film docking, no need to stop the machine when changing the film. Saving time, and more efficiency.

AO LIDE 上走膜回转系列
Up-paper Film Rotary Series

技术参数 TECHNOLOGICAL PARAMETER				
型号 Model	BG-250B	BG-250D	BG-250E	BG-250S
包装膜宽 Film width	Max.240mm		Max.180mm	
制袋长度 双刀 Double knives Bag length 单刀 Single knife	65-190mm	90-220mm	55-110mm	45-90mm
	120-280mm	150-330mm		
制袋宽度 Bag width	30-110mm		30-60mm	30-50mm
产品高度 Product height	Max.45mm	Max.60mm	Max.35mm	
模卷直径 Film roll diameter	Max.320mm			
包装速度 Packing speed	40~230包/分bag/min		40~330包/分bag/min	
电源规格 Power specification	220V,50/60HZ,2.4KW			
机器尺寸 Machine size	L3761×W670×H1412mm			
机器重量 Machine weight	500KG			



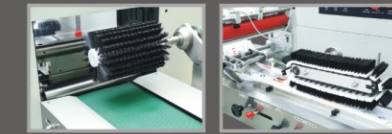
◀ **BG-250 回转上走纸枕式包装机**
BG-250 Rotary up-paper pillow packing machine

BG-320 回转枕式包装机 ▶
BG-320 Rotary pillow packing machine



技术参数 TECHNOLOGICAL PARAMETER		
型号 Model	BG-320B	BG-320D
包装膜宽 Film width	Max.320mm	
制袋长度 双刀 Double knives Bag length 单刀 Single knife	65-190mm	90-220mm
	120-280mm	150-330mm
制袋宽度 Bag width	50-145mm	
产品高度 Product height	Max.45mm	Max.60mm
模卷直径 Film roll diameter	Max.320mm	
包装速度 Packing speed	40~230包/分bag/min	
电源规格 Power specification	220V,50/60HZ,2.4KW	
机器尺寸 Machine size	L3761×W670×H1412mm	
机器重量 Machine weight	500KG	

技术参数 TECHNOLOGICAL PARAMETER		
型号 Model	BG-350B	BG-350D
包装膜宽 Film width	Max.340mm	
制袋长度 双刀 Double knives Bag length 单刀 Single knife	65-190mm	90-220mm
	120-280mm	150-330mm
制袋宽度 Bag width	50-160mm	
产品高度 Product height	Max.45mm	Max.60mm
模卷直径 Film roll diameter	Max.320mm	
包装速度 Packing speed	40~230包/分bag/min	
电源规格 Power specification	220V,50/60HZ,2.6KW	
机器尺寸 Machine size	L4011×W770×H1412mm	
机器重量 Machine weight	550KG	



◀ **BG-350 回转上走纸枕式包装机**
BG-350 Rotary up-paper pillow packing machine

BG-400 回转枕式包装机 ▶
BG-400 Rotary pillow packing machine



技术参数 TECHNOLOGICAL PARAMETER		
型号 Model	BG-400B	BG-400D
包装膜宽 Film width	Max.390mm	
制袋长度 双刀 Double knives Bag length 单刀 Single knife	65-190mm	90-220mm
	120-280mm	150-330mm
制袋宽度 Bag width	50-170mm	
产品高度 Product height	Max.45mm	Max.60mm
模卷直径 Film roll diameter	Max.320mm	
包装速度 Packing speed	40~230包/分bag/min	
电源规格 Power specification	220V,50/60HZ,2.8KW	
机器尺寸 Machine size	L4011×W770×H1412mm	
机器重量 Machine weight	600KG	

AO LIDE 上走膜回转系列
Up-paper Film Rotary Series

技术参数 TECHNOLOGICAL PARAMETER

型号 Model	BG-450D
包装膜宽 Film width	Max.440mm
制袋长度 Bag length	120-450mm
制袋宽度 Bag width	80-200mm
产品高度 Product height	Max.80mm
模卷直径 Film roll diameter	Max.320mm
包装速度 Packing speed	40~100包/分bag/min
电源规格 Power specification	220V,50/60HZ,2.8KW
机器尺寸 Machine size	L4052×W970×H1412mm
机器重量 Machine weight	650KG



◀ **BG-450 回转上走纸枕式包装机**
BG-450 Rotary up-paper pillow packing machine

BG-600D 回转上走纸枕式包装机 ▶
BG-600D Rotary up-paper pillow packing machine



技术参数 TECHNOLOGICAL PARAMETER

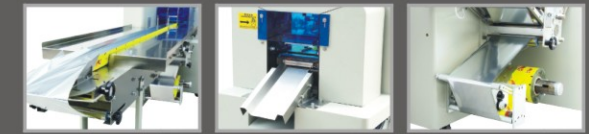
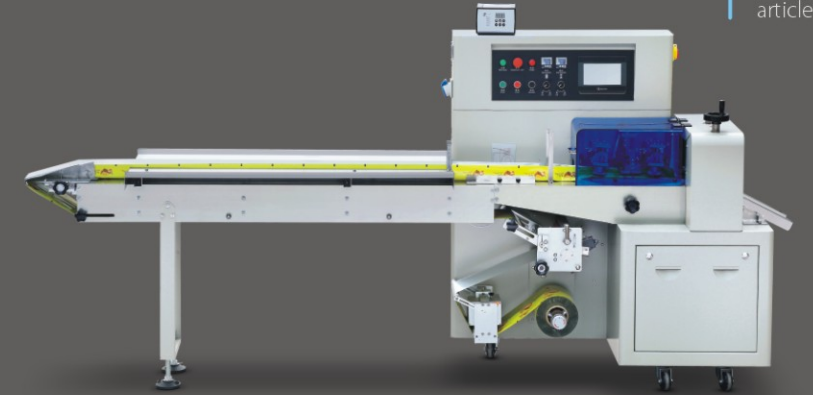
型号 Model	BG-600D
包装膜宽 Film width	Max.590mm
制袋长度 Bag length	120-450mm
制袋宽度 Bag width	100-270mm
产品高度 Product height	Max.80mm
模卷直径 Film roll diameter	Max.320mm
包装速度 Packing speed	20~80包/分bag/min
电源规格 Power specification	220V,50/60HZ,3.2KW
机器尺寸 Machine size	L4052×W970×H1412mm
机器重量 Machine weight	700KG

AO LIDE 下走膜回转系列
Down Film Rotary Series

技术参数 TECHNOLOGICAL PARAMETER

型号 Model	BG-250XB	BG-250XD
包装膜宽 Film width	Max.240mm	
制袋长度 Bag length	双刀 Double knives ▶ 65-190mm	90-220mm
	单刀 Single knife ▶ 120-280mm	150-330mm
制袋宽度 Bag width	30-110mm	
产品高度 Product height	Max.45mm	Max.60mm
模卷直径 Film roll diameter	Max.320mm	
包装速度 Packing speed	40~230包/分bag/min	
电源规格 Power specification	220V,50/60HZ,2.4KW	
机器尺寸 Machine size	L3416×W665×H1375mm	
机器重量 Machine weight	500KG	

• 备注：适合于有粘性，散装，不规则物品的自动包装。
Note: Suitable for sticky, in bulk and irregular shape items.



◀ **BG-250X 回转后拉膜枕式包装机**
BG-250X Revolving pull film pillow packing machine

BG-250X/350X 回转下走纸枕式包装机 ▶
BG-250X/350X Rotary paper pad packing machine



技术参数 TECHNOLOGICAL PARAMETER

型号 Model	BG-250XB	BG-250XD	BG-350XB	BG-350XD
包装膜宽 Film width	Max.240mm		Max.340mm	
制袋长度 Bag length	双刀 Double knives ▶ 65-190mm	90-220mm	65-190mm	90-220mm
	单刀 Single knife ▶ 120-280mm	150-330mm	120-280mm	150-330mm
制袋宽度 Bag width	30-110mm		50-160mm	
产品高度 Product height	Max.45mm	Max.60mm	Max.45mm	Max.60mm
模卷直径 Film roll diameter	Max.320mm			
包装速度 Packing speed	40~230包/分bag/min			
电源规格 Power specification	220V,50/60HZ,2.4KW		220V,50/60HZ,2.6KW	
机器尺寸 Machine size	▶ L3905×W665×H1375mm		L4005×W765×H1375mm	
机器重量 Machine weight	500KG		550KG	

AO LIDE 下走膜回转系列 Down Film Rotary Series

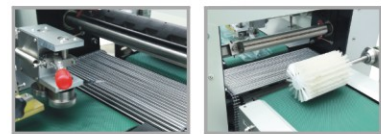
技术参数 TECHNOLOGICAL PARAMETER

型号 Model	BG-450XD
包装膜宽 Film width	Max.440mm
制袋长度 Bag length	120-450mm
制袋宽度 Bag width	50-200mm
产品高度 Product height	Max.80mm
模卷直径 Film roll diameter	Max.320mm
包装速度 Packing speed	40~100包/分bag/min
电源规格 Power specification	220V,50/60HZ,2.8KW
机器尺寸 Machine size	L4195 × W845 × H1405mm
机器重量 Machine weight	650KG



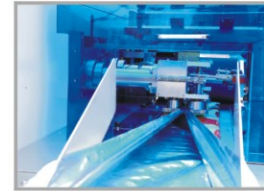
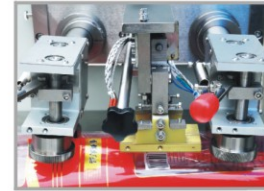
◀ BG-450X 回转下走纸枕式包装机 BG-450X Rotary down film packing machine

▶ BG-600XD/700XD 回转下走纸枕式包装机 BG-600XD/700XD Rotary down film packing machine



技术参数 TECHNOLOGICAL PARAMETER

型号 Model	BG-600XD	BG-700XD
包装膜宽 Film width	Max.590mm	Max.690mm
制袋长度 Bag length	120-450mm	
制袋宽度 Bag width	80-270mm	100-320mm
产品高度 Product height	Max.80mm	
模卷直径 Film roll diameter	Max.320mm	
包装速度 Packing speed	20~80包/分bag/min	
电源规格 Power specification	220V,50/60HZ,3.2KW	
机器尺寸 Machine size	L4172 × W970 × H1405mm	L4172 × W1070 × H1405mm
机器重量 Machine weight	700KG	800KG



▶ 选配置置 MATCHING DEVICE

- | | | | |
|-----------|------------------------------|-----------------|--|
| 1. 打码机 | 1. Date coder | 5. 排气装置 | 5. Release the air |
| 2. 打孔机 | 2. Automatic Punching Device | 6. 无物料停机功能 | 6. No empty bag function |
| 3. 全不锈钢 | 3. Full Stainless | 7. 客户自定义封口图案或封纹 | 7. Customized sealing patterns and notch |
| 4. 自动进料装置 | 4. Automatic feeder | 8. 充气装置 | 8. Air filling device |



BG-800XD 回转下走纸枕式包装机

BG-800XD Rotary down film packing machine

性能特点 FEATURE

1. 双电机，变频器和PLC控制，袋长即设即切，无需调节空走，一步到位，省时省膜。
 2. 人机界面，参数设定方便快捷。
 3. 故障自诊断功能，故障显示一目了然。
 4. 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。
 5. 温度独立PID控制，更好适合各种包装材质。
 6. 定位停机功能，不粘刀，不浪费包膜。
 7. 传动系统简洁，工作更可靠，维护保养更方便。
 8. 所有控制由软件实现，方便功能调整和技术升级，永不落后。
1. Double motors, converter and PLC controller, flexible bag length setting and cutting, saving time and film.
 2. human-machine interface, convenient and quick parameter settings.
 3. Self diagnosis failure function, failure displayed clearly.
 4. High sensitive optical electric color mark tracking system and digital input cut position, which make the sealing and cutting more accurate.
 5. Separated PID control system for temperature, suitable for various packing materials.
 6. Stopping the machine in selected position, no sticking on the knife and no waste of the film.
 7. Simple driving system, reliable working, convenient maintenance.
 8. All controlled by program, convenient for function adjusting and upgrading.

技术参数 TECHNOLOGICAL PARAMETER

型号 Model	BG-800XD
包装膜宽 Film width	Max.790mm
制袋长度 Bag length	150-450mm
制袋宽度 Bag width	100-370mm
产品高度 Product height	Max.80mm
模卷直径 Film roll diameter	Max.320mm
包装速度 Packing speed	20~60包/分bag/min
电源规格 Power specification	220V,50/60HZ,3.2KW
机器尺寸 Machine size	L4230 × W1120 × H1765mm
机器重量 Machine weight	900KG

AO LIDE 往复系列 Reciprocating Series

技术参数 TECHNOLOGICAL PARAMETER

型号 Model	BG-350W
包装膜宽 Film width	Max.340mm
制袋长度 Bag length	110~330mm
制袋宽度 Bag width	50~160mm
产品高度 Product height	80mm
模卷直径 Film roll diameter	Max.320mm
包装速度 Packing speed	40~80包/分bag/min
电源规格 Power specification	220V,50/60HZ,3.2KW
机器尺寸 Machine size	L3661×W820×H1410mm
机器重量 Machine weight	600KG

- 备注：往复式端封机构，封口更牢固，封模切刀无损耗。端封插角装置，袋形更美观，提升产品档次。

Note: Reciprocating end seal mechanism, the seal is more firm, and the seal cutter has no loss. End-sealing gusseting device, the bag shape is more beautiful, and improved the product level.



◀ BG-350W 往复式上走纸枕式包装机 BG-350W Reciprocating upper paper pillow packing machine

▶ BG-450W/600W 往复式上走纸枕式包装机 BG-450W/600W Reciprocating upper paper pillow packing machine



技术参数 TECHNOLOGICAL PARAMETER

型号 Model	BG-450W	BG-600W
包装膜宽 Film width	Max.440mm	Max.590mm
制袋长度 Bag length	120~450mm	
制袋宽度 Bag width	80~200mm	100~270mm
产品高度 Product height	130mm	
模卷直径 Film roll diameter	Max.320mm	
包装速度 Packing speed	40~80包/分bag/min	
电源规格 Power specification	220V,50/60HZ,3.2KW	
机器尺寸 Machine size	L3985×W861×H1474mm	L3985×W960×H1474mm
机器重量 Machine weight	750KG	900KG

- 备注：往复式端封机构，封口更牢固，封模切刀无损耗。端封插角装置，袋形更美观，提升产品档次。

Note: Reciprocating end seal mechanism, the seal is more firm, and the seal cutter has no loss. End-sealing gusseting device, the bag shape is more beautiful, and improved the product level.

技术参数 TECHNOLOGICAL PARAMETER

型号 Model	BG-350XW
包装膜宽 Film width	Max.340mm
制袋长度 Bag length	120~330mm
制袋宽度 Bag width	50~160mm
产品高度 Product height	80mm
模卷直径 Film roll diameter	Max.320mm
包装速度 Packing speed	40~80包/分bag/min
电源规格 Power specification	220V,50/60HZ,2.4KW
机器尺寸 Machine size	L3993×W815×H1312mm
机器重量 Machine weight	600KG

- 备注：往复式端封机构，封口更牢固，封模切刀无损耗。端封插角装置，袋形更美观，提升产品档次。

Note: Reciprocating end seal mechanism, the seal is more firm, and the seal cutter has no loss. End-sealing gusseting device, the bag shape is more beautiful, and improved the product level.

▶ BG-600XW 往复式下走纸枕式包装机 BG-600XW Reciprocating down film pillow packing machine



技术参数 TECHNOLOGICAL PARAMETER

型号 Model	BG-600XW
包装膜宽 Film width	Max.590mm
制袋长度 Bag length	120~450mm
制袋宽度 Bag width	100~270mm
产品高度 Product height	130mm
模卷直径 Film roll diameter	Max.320mm
包装速度 Packing speed	40~80包/分bag/min
电源规格 Power specification	220V,50/60HZ,3.2KW
机器尺寸 Machine size	L4426×W960×H1514mm
机器重量 Machine weight	950KG

- 备注：往复式端封机构，封口更牢固，封模切刀无损耗。端封插角装置，袋形更美观，提升产品档次。

Note: Reciprocating end seal mechanism, the seal is more firm, and the seal cutter has no loss. End-sealing gusseting device, the bag shape is more beautiful, and improved the product level.



▶ BG-350XW 往复式下走纸枕式包装机 BG-350XW Reciprocating down film pillow packing machine

包装展示 Package samples



卡片 Card 卡片 Card 卡片 Card 铅笔 Pencil 橡皮擦 Eraser 橡皮擦 Eraser 橡皮擦 Eraser



橡皮泥 Plasticine 橡皮泥 Plasticine 粘胶 Tape 粘胶 Tape 粘胶 Tape 玩具手表 Toy watch 玩具手表 Toy watch



口罩 Mask 口罩 Mask 玛卡片 MACA gelatinized 注射器 Syringe 注射器 Syringe 足贴 Foot Patch 足贴 Foot Patch



纱布 Gauze 纱布 Gauze 药片 Gauze 药片 Gauze 塑料药瓶 Plastic medical bottle 刮痧板 Scrapping plate 暖宝宝 Hot pack



导轨 Slideway 拉手 Door Handle 铰链 Hinge 水龙头 Water-tap 轴承 Bearing 钢管 Stainless steel tube 三通 Tee joint



插座 Socket 插座 Socket 插座 Socket 充电器 Charger 电池 Battery 电池 Battery 电源线 Power cable



电源线 Power cable 电源线 Power cable 耳机 Headset 耳塞 Earplugs 手机壳 Phone case 手机壳 Phone case 保护膜 Protective cover



手机贴膜 Mobile phone cover 手机贴膜 Mobile phone cover 说明书 Instruction manual 说明书 Instruction manual 说明书 Instruction manual 摇控器 Remote control 摇控器 Remote control



百洁布 Scouring pad 粉扑 Powder puff 粉扑 Powder puff 钢丝球 Scourer 海绵托把 Sponge mop 胶手套 Rubber gloves 胶手套 Rubber gloves



卫生巾 Sanitary napkin 纱布卷 Gauze roll 洗衣片 Laundry tablets 洗衣块 Laundry block 洗衣块 Laundry block 洗衣块 Laundry block 扇子 Fan



马桶清洁块 Toilet cleaning block 马桶清洁块 Toilet cleaning block 一次性雨具 Disposable rain gear 搓澡巾 Bath towel 纸巾 Napkins 纸巾 Napkins 洗碗块 Dishwashing block



固元糕 Ajiao Cake 棒棒糖 Lollipop 宠物零食 Pet snacks 雪糕 Ice lolly 方便面 Instant noodles 蘑菇 Mushroom 海苔 Seaweed



花生糖 Peanut candy 花生糖 Peanut candy 老婆饼 Cookies 肉脯 Dried meat 肉松饼 Cookies 牛皮糖 Candy 巧克力 Chocolate



纱琪玛 Caramel treats 薯片 Potato chips 提拉米苏 Cake 玉米糖 Corn shape candy 冰糖葫芦 Candied Haws 小托盒蛋卷 Small egg roll in Tray 绿豆饼 Green bean cookies



香皂 Soap 香皂 Soap 香皂 Soap 香皂 Soap 塑料勺子 Plastic spoon 蛋糕碟 Cake dish 浴帽 Shower cap



浴帽 Shower cap 酒店用品类 Hotel supplies 一次性餐具 Disposable tableware 一次性餐具 Disposable tableware 一次性梳子 Disposable comb 一次性梳子 Disposable comb 一次性剃须刀 Disposable razor



一次性剃须刀 Disposable razor 一次性吸管 Disposable straws 一次性吸管 Disposable straws 一次性牙刷 Disposable toothbrush 一次性牙刷 Disposable toothbrush 一次性酒店用品 Disposable hotel supplies 一次性杯子 Disposable cup

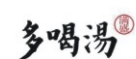
▶ 销售网络
Sales network

以产品造福顾客，让平台成就员工。
Let our products to benefit customers,
let the platform benefited our employees



成长的路上感恩一路有你!

We are grateful for your trust and support all the time!



在这里，我们期待与您同行……

Here, we hope to work well with you in the future.

五个免费服务

We can provide these services for free



设备安装调试维护服务需知

Requirements for machine Installation, Debugging and Maintenance Services

培训服务 Training service

根据客户要求上门或邀请客户技术人员及操作人员到我司进行包装原理、包装调试及设备保养、维护、维修的技术知识等内容的方式进行培训。
According to the customer's requirements, or send the customer technicians & operators to our company for learning packaging operation, packaging debugging, maintenance and repair of technical knowledge.

设备售后改制服务 After-sale services

根据客户需求，对已使用设备在不影响其根本性能的情况下进行小规模技术改动。
According to customer requirements, small-scale technical changes are made to the equipment used without affecting its fundamental performance.

如：更换包装物、产品尺寸的调整等。
Such as: changing packaging products, product size adjustment etc.

设备维修服务 Equipment repair services

针对使用设备出现故障进行检修，维修，配件更换的全程服务，分为：保修期内维修服务（免检修及配件更换）；保修期外维修服务（收取人工服务费、相应路途费用配件费）

The whole service of maintenance, repairing and replacing spare parts for machine failure can be divided into maintenance service during the warranty period (free of maintenance and replacement of spare parts) and maintenance service outside the warranty period (charging for labor service fee and relative transports fee for spare parts).

设备技术方案设计、咨询服务 Machine technical scheme design, consulting services.

售后服务 After-sale Service

凡购买本公司的机械后，我会派专业技术人员到贵公司安装、调试及操作培训，至贵公司技术工能熟练操作。我公司的所有设备从你购买之日起，保修期为一年，保修期内，我公司派专业技术人员及时上门无偿检修，一切费用由我公司承担。实行五个免费服务制，实行终身跟踪服务制。我们以先进的专业技术和优良的售后服务为客户解决一切后顾之忧。

After purchasing our machines, if you needed, we can send our professional technicians to your company for install, debug and operate training, until you master skilled operation skills. The warranty period will be one year, within the warranty period, If there are any non-human faults in the equipment, and provide the relevant equipment damage proof, we can offer maintenance services free of charge.