



沧海横流聚五洋  
乾坤汇集定家邦



苏州洋邦机械设备有限公司  
Suzhou YangBang Machinery Co., Ltd

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本公司产品升级，恕不另行通知  
Our products are subject to upgrade without prior notice



精益求精 匠心制造  
Striving for Excellence, Crafting with Mind

专业提供食品、医药、日化等包装整体解决方案  
Comprehensive packaging solutions for food, pharmaceuticals,  
daily chemicals and other industries.

# 2009年

公司始创于2009年

The company was founded in 2009



## BRIEF INTRODUCTION

### 企业简介

公司前身成立于2009年，占地面积达20余亩，拥有现代化厂房近20000平方米，员工数量100余人。公司建立了包装成套设备工程技术研究中心，拥有超过20人的研发工程师团队。

产品广泛应用于食品、医药、日化等行业的包装生产。

公司秉承：“顾客至上、科技同步、质优价廉、诚信守约”，积极参与国内和国际市场的竞争，为用户提供简便、稳定、高效、安全的产品和全面满意的服务是洋邦全体员工的责任和永远不变的承诺。

我们以饱满的热情、真诚的合作态度，欢迎各界朋友光临。

### Company Profile

Founded in 2009, the company covers an area of more than 20 mu, with nearly 20,000 square meters of modern workshops and over 100 employees. We have established an Engineering and Technology Research Center for Complete Packaging Equipment, with a R&D team of more than 20 engineers. Our products are widely used in packaging production for food, pharmaceuticals, daily chemicals, and other industries.

Upholding the core philosophy of "Customer First, Technological Synchronization, Superior Quality at Competitive Prices, and Integrity in Commitments", Yangbang Machinery actively competes in both domestic and international markets. It is the responsibility and unwavering commitment of all our employees to provide customers with simple, stable, efficient and safe products, along with comprehensive and satisfactory services.

With enthusiasm and sincere cooperation, we sincerely welcome friends from all walks of life to visit us.



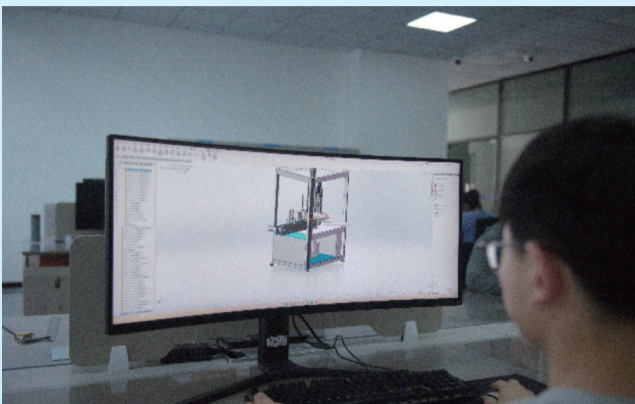
# OFFICE AND TEAM

## 办公与团队

科学优化的组织架构是洋邦机械运作的良好基础。在长期的磨合与实践过程中，洋邦铸就了一支优秀的经营管理团队。通过对人才的积极引进与培训，在人力资源优化方面获得了显著提升，企业内部管理体制全部完善，部门之间的服务关系和职责分工明确，决策更加灵活，内部信息畅通无阻。

A scientifically optimized organizational structure lays a solid foundation for the efficient operation of Yangbang Machinery. Through long-term practice and integration, our company has built an outstanding operation and management team.

By actively introducing and training talents, our company has achieved remarkable improvement in human resource optimization. The internal management system is fully improved, with clear division of responsibilities and smooth service coordination among departments. The decision-making mechanism is more flexible, and internal information flows unimpeded.





# PRODUCTION AND EQUIPMENT

## 生产与装备

采用高精度加工工艺，全面推行计算机辅助加工，确保机加工质量。  
应用技术直接进行对话编程，对钻、削、铣、磨等关键部位实施数控机械加工，确保极限精度。

Adopting high-precision machining technology, fully implement computer-aided machining to ensure the quality of machining.

Application of technology of direct dialogue on programming, drilling, cutting, milling, grinding and other key parts of the implementation of CNC machining, ensure ultimate accuracy.

治之已精，精益求精；装备先行，科技创新

Striving for perfection, Keeping improving;

Well prepared equipment, Innovative science and technology.





[illegible]







YB-240K



YB-300K



### 用途Application

该机主要用于包装无粘性、大小均匀的颗粒类产品：如糖、盐、咖啡、调味料、花生、瓜子、谷物、麦片、茶叶、草本药、洗衣粉、干燥剂等。

This machine is mainly used for packaging non-sticky and uniformly sized granular products, such as sugar, salt, coffee, seasoning, peanuts, sunflower seeds, grains, cereals, tea, herbal tea, laundry powder, desiccants, etc.

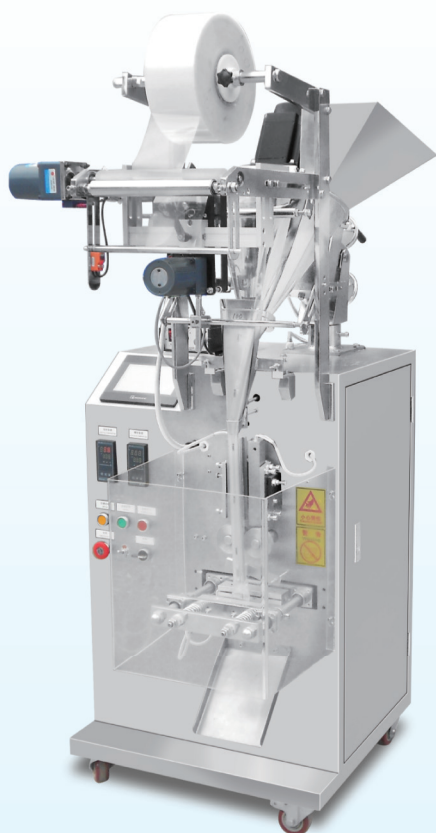
### 性能特点Performance features

- 1、工作流程：量杯计量→制袋→灌装→纵封轮拉膜→封切→计数→成品输出。
- 2、电脑/PLC控制，触摸屏显示，光电跟踪，设有故障显示系统，便于操作和维修。
- 3、不同袋长可在触摸屏内进行调节，不同袋宽可通过更换成型器来实现。
- 4、整机外壳和接触物料部分由不锈钢或食品级材料制作。
- 5、可选配：横封拉膜、充气、排气、圆孔、连包、易撕口、圆角、异形袋、V或U型切口冲模、三角包、加高型、色带打码机、成品输送带等。

1. Working process: volumetric cup metering → bag forming → filling → film pulling by vertical sealing wheel → sealing and cutting → counting → finished product output.
2. Computer/PLC control, touch screen display, photoelectric tracking, equipped with fault display system for easy operation and maintenance.
3. Different bag lengths can be adjusted on the touch screen, and different bag widths can be achieved by replacing the bag former.
4. The whole machine casing and material contact parts are made of stainless steel or food grade material.
5. Optional: horizontal sealing film pulling, gas filling, air exhausting, round hole, continuous bags, easy-tear notch, round corner, special-shaped bags, V-notch or U-notch punching, pyramid bag, raised type, ribbon coder, finished product conveyor belt, etc.

### 技术参数/Technical parameter

| 型号/Model               | YB-240K                               | YB-300K                               |
|------------------------|---------------------------------------|---------------------------------------|
| 包装范围/Packing range     | 1-250ml                               | 1-300ml                               |
| 包装速度/Packing speed     | 30-70 bags/min                        | 30-70 bags/min                        |
| 制袋尺寸/Making bag size   | L: 50-160mm, W: 15-110mm              | L: 50-180mm, W: 15-140mm              |
| 膜宽/Film width          | ≤240mm                                | ≤300mm                                |
| 封口类型/Seal type         | 3/4边/背封 (3/4 sides seal, pillow seal) | 3/4边/背封 (3/4 sides seal, pillow seal) |
| 包装精度/Packing accuracy  | ≤±1% (根据物料而定/depends on product)      | ≤±1% (根据物料而定/depends on product)      |
| 电源/Power supply        | 1Ph. 220V, 50/60Hz                    | 1Ph. 220V, 50/60Hz                    |
| 功率/Power               | 1.6 KW                                | 1.8 KW                                |
| 净重/Net weight          | 200kg                                 | 220kg                                 |
| 机器尺寸/Machine dimension | L850×W650×H1750(mm)                   | L900×W680×H1800(mm)                   |



YB-240F



YB-300F



### 用途Application

该机主要用于包装粉类产品：如奶粉、面粉、淀粉、咖啡粉、胡椒粉、咖喱粉、蛋白质粉、香料、中药粉等。

This machine is mainly used for packaging powder products, such as milk powder, flour, starch, coffee powder, pepper powder, curry powder, protein powder, spices, traditional Chinese medicine powder, etc.

### 性能特点Performance features

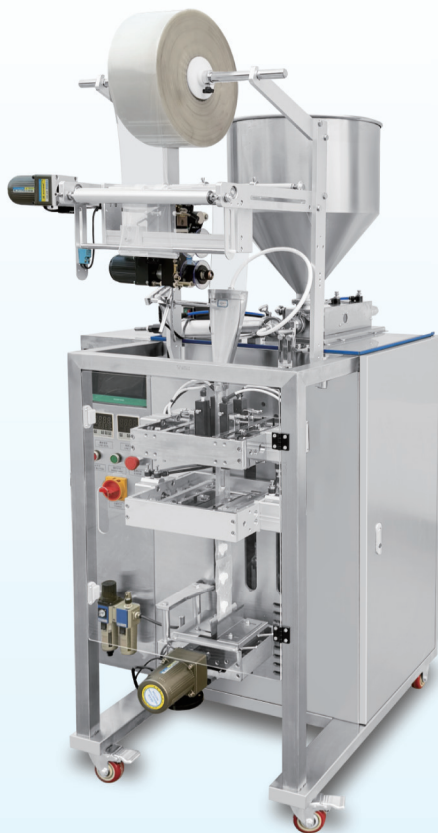
- 1、工作流程：螺杆计量→制袋→灌装→纵封轮拉膜→封切→计数→成品输出。
- 2、电脑/PLC控制，触摸屏显示，光电跟踪，设有故障显示系统，便于操作和维修。
- 3、不同袋长可在触摸屏内进行调节，不同袋宽可通过更换成型器来实现。
- 4、整机外壳和接触物料部分由不锈钢或食品级材料制作。
- 5、可选配：斜螺杆计量、横封拉膜、排气、圆孔、连包、易撕口、圆角、异形袋、V或U型切口冲模、加高型、色带打码机、成品输送带等。

1. Working process: screw metering → bag forming → filling → film pulling by vertical sealing wheel → sealing and cutting → counting → finished product output.
2. Computer/PLC control, touch screen display, photoelectric tracking, equipped with fault display system for easy operation and maintenance.
3. Different bag lengths can be adjusted on the touch screen, and different bag widths can be achieved by replacing the bag former.
4. The whole machine casing and material contact parts are made of stainless steel or food grade material.
5. Optional: inclined screw metering, horizontal sealing film pulling, air exhausting, round hole, continuous bags, easy-tear notch, round corner, special-shaped bags, V-notch or U-notch punching, raised type, ribbon coder, finished product conveyor belt, etc.

### 技术参数/Technical parameter

| 型号/Model               | YB-240F                               | YB-300F                               |
|------------------------|---------------------------------------|---------------------------------------|
| 包装范围/Packing range     | 1-250ml                               | 1-300ml                               |
| 包装速度/Packing speed     | 30-60 bags/min                        | 30-60 bags/min                        |
| 制袋尺寸/Making bag size   | L: 50-160mm, W: 15-110mm              | L: 50-180mm, W: 15-140mm              |
| 膜宽/Film width          | ≤240mm                                | ≤300mm                                |
| 封口类型/Seal type         | 3/4边/背封 (3/4 sides seal, pillow seal) | 3/4边/背封 (3/4 sides seal, pillow seal) |
| 包装精度/Packing accuracy  | ≤±1% (根据物料而定/depends on product)      | ≤±1% (根据物料而定/depends on product)      |
| 电源/Power supply        | 1Ph. 220V, 50/60Hz                    | 1Ph. 220V, 50/60Hz                    |
| 功率/Power               | 2.4 KW                                | 2.6 KW                                |
| 净重/Net weight          | 200kg                                 | 220kg                                 |
| 机器尺寸/Machine dimension | L850×W650×H1750(mm)                   | L900×W680×H1800(mm)                   |





**YB-240J**



**YB-300J**



### 用途Application

该机主要用于包装液/酱体类产品：如番茄酱、辣椒酱、色拉酱、巧克力酱、果酱、食用油、蜂蜜、梨膏、果汁、醋、宠物食品、洗发水、护发素、面霜等。

This machine is mainly used for packaging liquids or pastes products, such as tomato paste, chili sauce, salad dressing, chocolate sauce, jam, edible oil, honey, pear syrup, fruit juice, vinegar, pet food, shampoo, hair conditioner, facial cream, etc.

### 性能特点Performance features

- 1、工作流程：活塞泵计量→制袋→灌装→纵封轮拉膜→封切→计数→成品输出。
- 2、电脑/PLC控制，触摸屏显示，光电跟踪，设有故障显示系统，便于操作和维修。
- 3、不同袋长可在触摸屏内进行调节，不同袋宽可通过更换成型器来实现。
- 4、整机外壳和接触物料部分由不锈钢或食品级材料制作。
- 5、可选配：蠕动泵或转子泵计量、物料桶加热搅拌、横封拉膜、排气、圆孔、连包、易撕口、圆角、异形袋、V或U型切口冲模、加高型、色带打码机、成品输送带等。

1. Working process: piston pump metering → bag forming → filling → film pulling by vertical sealing wheel → sealing and cutting → counting → finished product output.
2. Computer/PLC control, touch screen display, photoelectric tracking, equipped with fault display system for easy operation and maintenance.
3. Different bag lengths can be adjusted on the touch screen, and different bag widths can be achieved by replacing the bag former.
4. The whole machine casing and material contact parts are made of stainless steel or food grade material.
5. Optional: peristaltic pump/rotary pump metering, material hopper with heat or mix, horizontal sealing film pulling, air exhausting, round hole, continuous bags, easy-tear notch, round corner, special-shaped bags, V-notch or U-notch punching, raised type, ribbon coder, finished product conveyor belt, etc.

### 技术参数/Technical parameter

| 型号/Model                  | YB-240J                               | YB-300J                               |
|---------------------------|---------------------------------------|---------------------------------------|
| 包装范围/Packing range        | 1-250ml                               | 1-300ml                               |
| 包装速度/Packing speed        | 30-60 bags/min                        | 30-60 bags/min                        |
| 制袋尺寸/Making bag size      | L: 50-160mm, W: 15-110mm              | L: 50-180mm, W: 15-140mm              |
| 膜宽/Film width             | ≤240mm                                | ≤300mm                                |
| 封口类型/Seal type            | 3/4边/背封 (3/4 sides seal, pillow seal) | 3/4边/背封 (3/4 sides seal, pillow seal) |
| 包装精度/Packing accuracy     | ≤±1% (根据物料而定/depends on product)      | ≤±1% (根据物料而定/depends on product)      |
| 工作气压/Working air pressure | 0.6-0.8Mpa                            | 0.6-0.8Mpa                            |
| 电源/Power supply           | 1Ph. 220V, 50/60Hz                    | 1Ph. 220V, 50/60Hz                    |
| 功率/Power                  | 2.4 KW                                | 2.6 KW                                |
| 净重/Net weight             | 200kg                                 | 220kg                                 |
| 机器尺寸/Machine dimension    | L850×W650×H1750(mm)                   | L900×W680×H1800(mm)                   |



## 用途Application

该机主要用于包装果冻条、纯净水、牛奶、酱油、醋等。

This machine is mainly used for the packaging jelly sticks, purified water, milk, soy sauce, vinegar, etc.

## 性能特点Performance features

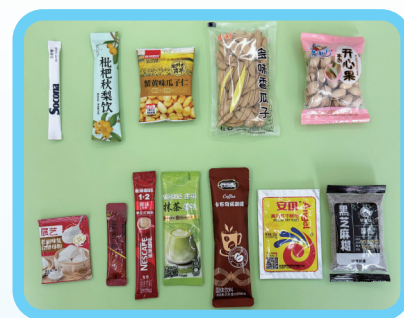
- 1、工作流程：自流式计量（电磁阀控制）→制袋→灌装→纵封轮拉膜→封切→计数→成品输出。
- 2、电脑/PLC控制，触摸屏显示，光电跟踪，设有故障显示系统，便于操作和维修。
- 3、不同袋长可在触摸屏内进行调节，不同袋宽可通过更换成型器来实现。
- 4、整机外壳和接触物料部分由不锈钢或食品级材料制作。
- 5、可选配：色带打码机、成品输送带等。

1. Working process: gravity flow metering (solenoid valve controlled) → bag forming → filling → film pulling by vertical sealing wheel → sealing and cutting → counting → finished product output.
2. Computer/PLC control, touch screen display, photoelectric tracking, equipped with fault display system for easy operation and maintenance.
3. Different bag lengths can be adjusted on the touch screen, and different bag widths can be achieved by replacing the bag former.
4. The whole machine casing and material contact parts are made of stainless steel or food grade material.
5. Optional: ribbon coder, finished product conveyor belt, etc.

## 技术参数/Technical parameter

|                        |                                       |
|------------------------|---------------------------------------|
| 型号/Model               | YB-300Y                               |
| 包装范围/Packing range     | 10-300ml                              |
| 包装速度/Packing speed     | 30-60 bags/min                        |
| 制袋尺寸/Making bag size   | L: 50-300mm, W: 15-140mm              |
| 膜宽/Film width          | ≤300mm                                |
| 封口类型/Seal type         | 3/4边/背封 (3/4 sides seal, pillow seal) |
| 包装精度/Packing accuracy  | ≤±1% (根据物料而定/depends on product)      |
| 电源/Power supply        | 1 Ph. 220V, 50/60Hz                   |
| 功率/Power               | 1.8 KW                                |
| 净重/Net weight          | 220kg                                 |
| 机器尺寸/Machine dimension | L800×W680×H2100(mm)                   |





## 用途Application

该机主要用于包装无粘性、大小均匀的颗粒或粉类产品：如糖、盐、咖啡、调味料、花生、瓜子、谷物、麦片、茶叶、草本药、洗衣粉、干燥剂、奶粉、咖啡粉、胡椒粉、咖喱粉、蛋白质粉、香料、中药粉等。

This machine is mainly used for packaging non-sticky, uniformly sized granular or powder products, such as sugar, salt, coffee, seasoning, peanuts, sunflower seeds, grains, oatmeal, tea, herbal tea, washing powder, desiccant, milk powder, coffee powder, pepper powder, curry powder, protein powder, spices, traditional Chinese medicine powder, etc.

## 性能特点Performance features

- 1、工作流程：量杯和螺杆计量→制袋→灌装→纵封轮拉膜→封切→计数→成品输出。
- 2、电脑/PLC控制，触摸屏显示，光电跟踪，设有故障显示系统，便于操作和维修。
- 3、不同袋长可在触摸屏内进行调节，不同袋宽可通过更换成型器来实现。
- 4、整机外壳和接触物料部分由不锈钢或食品级材料制作。
- 5、可选配：横封拉膜、充气、排气、圆孔、连包、易撕口、圆角、异形袋、V或U型切口冲模、色带打码机、成品输送带等。

1. Working process: volumetric cup and screw metering → bag forming → filling → film pulling by vertical sealing wheel → sealing and cutting → counting → finished product output.
2. Computer/PLC control, touch screen display, photoelectric tracking, equipped with fault display system for easy operation and maintenance.
3. Different bag lengths can be adjusted on the touch screen, and different bag widths can be achieved by replacing the bag former.
4. The whole machine casing and material contact parts are made of stainless steel or food grade material.
5. Optional: horizontal sealing film pulling, gas filling, air exhausting, round hole, continuous bags, easy-tear notch, round corner, special-shaped bags, V-notch or U-notch punching, ribbon coder, finished product conveyor belt, etc.

## 技术参数/Technical parameter

|                           |                                       |
|---------------------------|---------------------------------------|
| 型号/Model                  | YB-240KF                              |
| 包装范围/Packing range        | 1-250ml                               |
| 包装速度/Packing speed        | 30-60 bags/min                        |
| 制袋尺寸/Making bag size      | L: 50-160mm, W: 15-110mm              |
| 膜宽/Film width             | ≤240mm                                |
| 封口类型/Seal type            | 3/4边/背封 (3/4 sides seal, pillow seal) |
| 包装精度/Packing accuracy     | ≤±1% (根据物料而定/depends on product)      |
| 工作气压/Working air pressure | 0.6-0.8Mpa                            |
| 电源/Power supply           | 1Ph. 220V, 50/60Hz                    |
| 功率/Power                  | 3.1 KW                                |
| 净重/Net weight             | 250kg                                 |
| 机器尺寸/Machine dimension    | L850×W800×H1800(mm)                   |



## 用途Application

该机主要用于包装无粘性、大小均匀的颗粒类产品：如糖、盐、咖啡豆、大米、豆类、花生、瓜子、谷物、坚果、麦片、茶叶、洗衣粉、干燥剂等。

This machine is mainly used for packaging non-sticky, uniformly sized of the granular products: such as sugar, salt, coffee beans, rice, beans, peanuts, sunflower seeds, grains, cereals, tea, washing powder, desiccants, etc.

## 性能特点Performance features

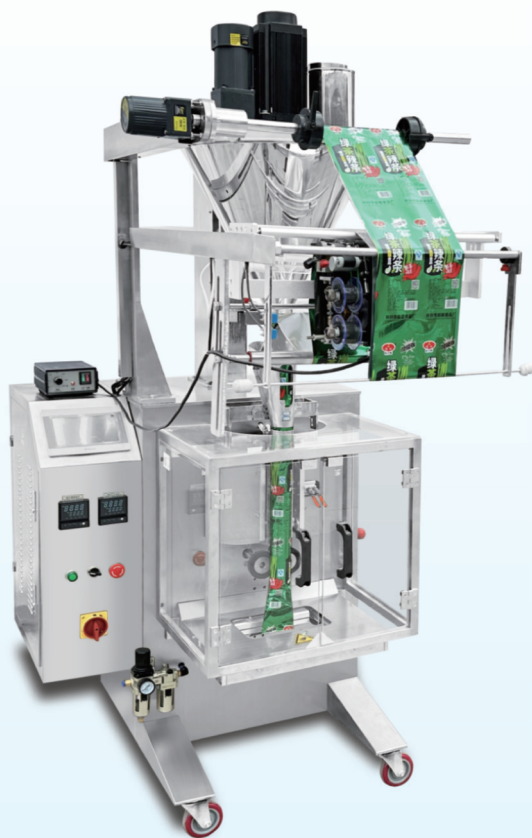
- 1、工作流程：量杯计量→制袋→灌装→纵封轮拉膜→封切→计数→成品输出。
- 2、PLC控制，触摸屏显示，光电跟踪，设有故障显示系统，便于操作和维修。
- 3、不同袋长可在触摸屏内进行调节，不同袋宽可通过更换成型器来实现。
- 4、整机外壳和接触物料部分由不锈钢或食品级材料制作。
- 5、可选配：充气、排气、圆孔、蝴蝶孔、插角袋、连包装置、Z型提升机、组合秤、架台、色带打码机、成品输送带等。

1. Working process: volumetric cup metering → bag forming → filling → film pulling by vertical sealing wheel → sealing and cutting → counting → finished product output.
2. PLC control, touch screen display, photoelectric tracking, equipped with fault display system for easy operation and maintenance.
3. Different bag lengths can be adjusted on the touch screen, and different bag widths can be achieved by achieved replacing the bag former.
4. The whole machine casing and material contact parts are made of stainless steel or food grade material.
5. Optional: gas filling, air exhausting, round hole, butterfly hole, gusset bag, continuous bags, Z-type elevator, multihead weigher, frame, ribbon coder, finished product conveyor belt, etc.

## 技术参数/Technical parameter

|                           |                                  |
|---------------------------|----------------------------------|
| 型号/Model                  | YB-450K                          |
| 包装范围/Packing range        | 50-2000ml                        |
| 包装速度/Packing speed        | 20-40 bags/min                   |
| 制袋尺寸/Making bag size      | L: 50-300mm, W: 50-210mm         |
| 膜宽/Film width             | ≤450mm                           |
| 封口类型/Seal type            | 背封 (pillow seal)                 |
| 包装精度/Packing accuracy     | ≤±1% (根据物料而定/depends on product) |
| 工作气压/Working air pressure | 0.6-0.8Mpa                       |
| 电源/Power supply           | 1Ph. 220V, 50/60Hz               |
| 功率/Power                  | 2.0 KW                           |
| 净重/Net weight             | 350kg                            |
| 机器尺寸/Machine dimension    | L1100×W800×H1900(mm)             |





## 用途Application

该机主要用于包装粉类产品：如奶粉、面粉、淀粉、咖啡粉、胡椒粉、咖喱粉、蛋白质粉、香料、中药粉等。

This machine is mainly used for packaging powder products, such as milk powder, flour, starch, coffee powder, pepper powder, curry powder, protein powder, spices, traditional Chinese medicine powder, etc.

## 性能特点Performance features

- 1、工作流程：螺杆计量→制袋→灌装→纵封轮拉膜→封切→计数→成品输出。
- 2、PLC控制，触摸屏显示，光电跟踪，设有故障显示系统，便于操作和维修。
- 3、不同袋长可在触摸屏内进行调节，不同袋宽可通过更换成型器来实现。
- 4、整机外壳和接触物料部分由不锈钢或食品级材料制作。
- 5、可选配：排气、圆孔、蝴蝶孔、插角袋、螺杆提升机、色带打码机、成品输送带等。

1. Working process: screw metering → bag forming → filling → film pulling by vertical sealing wheel → sealing and cutting → counting → finished product output.
2. PLC control, touch screen display, photoelectric tracking, equipped with fault display system for easy operation and maintenance.
3. Different bag lengths can be adjusted on the touch screen, and different bag widths can be achieved by replacing the bag former.
4. The whole machine casing and material contact parts are made of stainless steel or food grade material.
5. Optional: air exhausting, round hole, butterfly hole, gusset bag, screw elevator, ribbon coder, finished product conveyor belt, etc.

## 技术参数/Technical parameter

|                           |                                  |
|---------------------------|----------------------------------|
| 型号/Model                  | YB-450F                          |
| 包装范围/Packing range        | 50-2000ml                        |
| 包装速度/Packing speed        | 10-40 bags/min                   |
| 制袋尺寸/Making bag size      | L: 50-300mm, W: 50-210mm         |
| 膜宽/Film width             | ≤450mm                           |
| 封口类型/Seal type            | 背封 (pillow seal)                 |
| 包装精度/Packing accuracy     | ≤±1% (根据物料而定/depends on product) |
| 工作气压/Working air pressure | 0.6-0.8Mpa                       |
| 电源/Power supply           | 1Ph. 220V, 50/60Hz               |
| 功率/Power                  | 2.7 KW                           |
| 净重/Net weight             | 350kg                            |
| 机器尺寸/Machine dimension    | L1100×W800×H1900(mm)             |



## 用途Application

该机主要用于包装液/酱体类产品：如番茄酱、辣椒酱、火锅底料、色拉酱、食用油、牛奶、酸奶、果汁、料酒、醋、防水材料等。

This machine is mainly used for packaging liquids or pastes products, such as tomato paste, chili sauce, hot pot base, salad dressing, edible oil, milk, yogurt, fruit juice, cooking wine, vinegar, waterproof materials, etc.

## 性能特点Performance features

- 1、工作流程：活塞泵计量→制袋→灌装→纵封轮拉膜→封切→计数→成品输出。
- 2、PLC控制，触摸屏显示，光电跟踪，设有故障显示系统，便于操作和维修。
- 3、不同袋长可在触摸屏内进行调节，不同袋宽可通过更换成型器来实现。
- 4、整机外壳和接触物料部分由不锈钢或食品级材料制作。
- 5、可选配：转子泵计量、物料桶加热搅拌、排气、圆孔、蝴蝶孔、隔膜泵/转子泵上料系统、色带打码机、成品输送带等。

1. Working process: piston pump metering → bag forming → filling → film pulling by vertical sealing wheel → sealing and cutting → counting → finished product output.
2. PLC control, touch screen display, photoelectric tracking, equipped with fault display system for easy operation and maintenance.
3. Different bag lengths can be adjusted on the touch screen, and different bag widths can be achieved by replacing the bag former.
4. The whole machine casing and material contact parts are made of stainless steel or food grade material.
5. Optional: rotary pump metering, material hopper with heat or mix, air exhausting, round hole, butterfly hole, diaphragm pump/rotor pump feeding system, ribbon coder, finished product conveyor belt, etc.

## 技术参数/Technical parameter

|                           |                                                                                             |
|---------------------------|---------------------------------------------------------------------------------------------|
| 型号/Model                  | YB-450J                                                                                     |
| 包装范围/Packing range        | 50-2000ml                                                                                   |
| 包装速度/Packing speed        | 10-40 bags/min                                                                              |
| 制袋尺寸/Making bag size      | L: 50-300mm, W: 50-210mm (背封/pillow seal)<br>L: 50-300mm, W: 50-190mm (3/4边封3/4 sides seal) |
| 膜宽/Film width             | ≤450mm (背封/pillow seal)<br>≤380mm (3/4边封3/4 sides seal)                                     |
| 封口类型/Seal type            | 3边/4边/背封 (3/4 sides seal, pillow seal)                                                      |
| 包装精度/Packing accuracy     | ≤±1% (根据物料而定/depends on product)                                                            |
| 工作气压/Working air pressure | 0.6-0.8Mpa                                                                                  |
| 电源/Power supply           | 1Ph. 220V, 50/60Hz                                                                          |
| 功率/Power                  | 2.7 KW                                                                                      |
| 净重/Net weight             | 350kg                                                                                       |
| 机器尺寸/Machine dimension    | L1100×W800×H1950(mm)                                                                        |



## 用途Application

该机主要用于包装大颗粒/片状/条状类产品：如薯片、薯条、香蕉片、饼干、棒棒糖、通心粉、水饺、速冻丸子、豆芽菜、香菇、肉类、五金配件等。

This machine is mainly used for packaging large granular, flaky or strip products, such as potato chips, french fries, banana chips, biscuits, lollipops, macaroni, dumplings, quick-frozen meatballs, bean sprouts, shiitake mushrooms, meat, hardware accessories, etc.

## 性能特点Performance features

- 1、工作流程：手工将产品放入链斗→输送→制袋→灌装→纵封轮拉膜→封切→计数→成品输出。
- 2、PLC控制，触摸屏显示，光电跟踪，设有故障显示系统，便于操作和维修。
- 3、不同袋长可在触摸屏内进行调节，不同袋宽可通过更换成型器来实现。
- 4、整机外壳和接触物料部分由不锈钢或食品级材料制作。
- 5、可选配：充气、排气、圆孔、蝴蝶孔、插角袋、Z型提升机、组合秤、架台、色带打码机、成品输送带等。

1. Working process: manually place products into chain buckets → conveying → bag forming → filling → film pulling by vertical sealing wheel → sealing and cutting → counting → finished product output.
2. PLC control, touch screen display, photoelectric tracking, equipped with fault display system for easy operation and maintenance.
3. Different bag lengths can be adjusted on the touch screen, and different bag widths can be achieved by replacing the bag former.
4. The whole machine casing and material contact parts are made of stainless steel or food grade material.
5. Optional: gas filling, air exhausting, round hole, butterfly hole, gusset bag, Z-type elevator, combination scale, frame, ribbon coder, finished product conveyor belt, etc.

## 技术参数/Technical parameter

|                           |                                  |
|---------------------------|----------------------------------|
| 型号/Model                  | YB-450LD                         |
| 包装范围/Packing range        | 50-2000ml                        |
| 包装速度/Packing speed        | 15-40 bags/min                   |
| 制袋尺寸/Making bag size      | L: 50-300mm, W: 50-210mm         |
| 膜宽/Film width             | ≤450mm                           |
| 封口类型/Seal type            | 背封 (pillow seal)                 |
| 包装精度/Packing accuracy     | ≤±1% (根据物料而定/depends on product) |
| 工作气压/Working air pressure | 0.6-0.8Mpa                       |
| 电源/Power supply           | 1Ph. 220V, 50/60Hz               |
| 功率/Power                  | 2.0 KW                           |
| 净重/Net weight             | 400kg                            |
| 机器尺寸/Machine dimension    | L3000×W1100×H1800(mm)            |





## 用途Application

该机主要用于包装无粘性、大小均匀的小颗粒类产品：如糖、盐、咖啡、固体饮料、调味料、板蓝根等。

This machine is mainly used for packaging non-sticky, uniformly sized small granular products, such as sugar, salt, coffee, solid drink, seasoning, Banlangen granules, etc.

## 性能特点Performance features

- 1、工作流程：量杯计量→制袋→灌装→封口→冲切→计数→成品输出。
- 2、PLC控制，触摸屏显示，伺服运膜系统；设有故障显示功能，便于操作和维修。
- 3、不同袋长可在触摸屏内进行调节，袋宽不可调。
- 4、整机外壳和接触物料部分由不锈钢或食品级材料制作。
- 5、本机满足GMP要求。
- 6、可选配：圆角/异型袋冲模、真空上料机、色带打码机、成品输送带等。

1. Working process: volumetric cup metering → bag forming → filling → sealing → punching and cutting → counting → finished product output.
2. PLC control, touch screen display, servo film transport, equipped with fault display system for easy operation and maintenance.
3. Different bag lengths can be adjusted on the touch screen, and bag width is non-adjustable.
4. The whole machine casing and material contact parts are made of stainless steel or food grade material.
5. This machine meets GMP requirements.
6. Optional: round corner/special-shaped bag punching, vacuum feeder, ribbon coder, finished product conveyor belt, etc.

## 技术参数/Technical parameter

| 型号/Model                  | YB-480K-4                             | YB-680K-6                             |
|---------------------------|---------------------------------------|---------------------------------------|
| 列数/Lane number            | 4                                     | 6                                     |
| 包装范围/Packing range        | 5-50ml                                | 5-50ml                                |
| 包装速度/Packing speed        | 80-140 bags/min                       | 120-210 bags/min                      |
| 制袋尺寸/Making bag size      | L: 50-200mm, W: 25-55mm               | L: 50-200mm, W: 25-50mm               |
| 膜宽/Film width             | ≤480mm                                | ≤680mm                                |
| 封口类型/Seal type            | 3/4边/背封 (3/4 sides seal, pillow seal) | 3/4边/背封 (3/4 sides seal, pillow seal) |
| 包装精度/Packing accuracy     | ≤±1% (根据物料而定/depends on product)      | ≤±1% (根据物料而定/depends on product)      |
| 工作气压/Working air pressure | 0.6-0.8Mpa                            | 0.6-0.8Mpa                            |
| 电源/Power supply           | 1Ph. 220V, 50/60Hz                    | 1Ph. 220V, 50/60Hz                    |
| 功率/Power                  | 4.5 KW                                | 5.5 KW                                |
| 净重/Net weight             | 550kg                                 | 600kg                                 |
| 机器尺寸/Machine dimension    | L1300×W1200×H2400(mm)                 | L1350×W1450×H2400(mm)                 |



## 用途Application

该机主要用于包装粉类产品：如奶粉、咖啡粉、胡椒粉、咖喱粉、蛋白质粉、中药粉等。

This machine is mainly used for packaging powder products, such as milk powder, coffee powder, pepper powder, curry powder, protein powder, traditional Chinese medicine powder, etc.

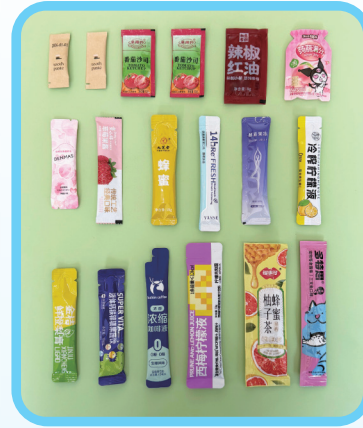
## 性能特点Performance features

- 1、工作流程：螺杆计量（标准螺杆）→制袋→灌装→封口→冲切→计数→成品输出。
- 2、PLC控制，触摸屏显示，伺服运膜系统；设有故障显示功能，便于操作和维修。
- 3、不同袋长可在触摸屏内进行调节，袋宽不可调。
- 4、整机外壳和接触物料部分由不锈钢或食品级材料制作。
- 5、本机满足GMP要求。
- 6、可选配：加长螺杆计量（适用于反扑比较严重的粉末），圆角/异型袋冲模装置、螺杆/真空上料机、色带打码机、成品输送带等。

1. Working process: screw metering (standard screw) → bag forming → filling → sealing → punching and cutting → counting → finished product output.
2. PLC control, touch screen display, servo film transport, equipped with fault display system for easy operation and maintenance.
3. Different bag lengths can be adjusted on the touch screen, and bag width is non-adjustable.
4. The whole machine casing and material contact parts are made of stainless steel or food grade material.
5. This machine meets GMP requirements.
6. Optional: extended screw metering (suitable for powder with heavy backflow), round corner/special-shaped bag punching, screw/vacuum feeder, ribbon coder, finished product conveyor belt, etc.

## 技术参数/Technical parameter

| 型号/Model                  | YB-480F-4                             | YB-680F-6                             |
|---------------------------|---------------------------------------|---------------------------------------|
| 列数/Lane number            | 4                                     | 6                                     |
| 包装范围/Packing range        | 5-50ml                                | 5-50ml                                |
| 包装速度/Packing speed        | 80-140 bags/min                       | 120-210 bags/min                      |
| 制袋尺寸/Making bag size      | L: 50-200mm, W: 25-55mm               | L: 50-200mm, W: 25-50mm               |
| 膜宽/Film width             | ≤480mm                                | ≤680mm                                |
| 封口类型/Seal type            | 3/4边/背封 (3/4 sides seal, pillow seal) | 3/4边/背封 (3/4 sides seal, pillow seal) |
| 包装精度/Packing accuracy     | ≤±1% (根据物料而定/depends on product)      | ≤±1% (根据物料而定/depends on product)      |
| 工作气压/Working air pressure | 0.6-0.8Mpa                            | 0.6-0.8Mpa                            |
| 电源/Power supply           | 1Ph. 220V, 50/60Hz                    | 1Ph. 220V, 50/60Hz                    |
| 功率/Power                  | 5.5 KW                                | 6.5 KW                                |
| 净重/Net weight             | 550kg                                 | 600kg                                 |
| 机器尺寸/Machine dimension    | L1300×W1200×H2400(mm)                 | L1350×W1450×H2400(mm)                 |



## 用途Application

该机主要用于包装液酱类产品：如番茄酱、梨膏、蜂蜜、能量饮料、果冻条、果汁、漱口水、宠物食品等。

This machine is mainly used for packaging liquids and pastes products, such as tomato paste, pear syrup, honey, energy drinks, jelly sticks, fruit juice, mouthwash, pet food, etc.

## 性能特点Performance features

- 1、工作流程：活塞泵计量→制袋→灌装→封口→冲切→计数→成品输出。
- 2、PLC控制，触摸屏显示，伺服运膜系统；设有故障显示功能，便于操作和维修。
- 3、不同袋长可在触摸屏内进行调节，袋宽不可调。
- 4、整机外壳和接触物料部分由不锈钢或食品级材料制作。
- 5、本机满足GMP要求。
- 6、可选配：蠕动泵计量、圆角/异型袋冲模装置、隔膜泵/转子泵上料系统、色带打码机、成品输送带。

1. Working process: piston pump metering → bag forming → filling → sealing → pouching and cutting → counting → finished product output.
2. PLC control, touch screen display, servo film transport, equipped with fault display system for easy operation and maintenance.
3. Different bag lengths can be adjusted on the touch screen, and bag width is non-adjustable.
4. The whole machine casing and material contact parts are made of stainless steel or food grade material.
5. This machine meets GMP requirements.
6. Optional: peristaltic pump metering, round corner/special-shaped bag punching, diaphragm pump/rotor pump feeding system, ribbon coder, finished product conveyor belt, etc.

## 技术参数/Technical parameter

| 型号/Model                  | YB-480J-4                             | YB-680J-6                             |
|---------------------------|---------------------------------------|---------------------------------------|
| 列数/Lane number            | 4                                     | 6                                     |
| 包装范围/Packing range        | 5-50ml                                | 5-50ml                                |
| 包装速度/Packing speed        | 80-140 bags/min                       | 120-210 bags/min                      |
| 制袋尺寸/Making bag size      | L: 50-200mm, W: 25-55mm               | L: 50-200mm, W: 25-50mm               |
| 膜宽/Film width             | ≤ 480mm                               | ≤ 680mm                               |
| 封口类型/Seal type            | 3/4边/背封 (3/4 sides seal, pillow seal) | 3/4边/背封 (3/4 sides seal, pillow seal) |
| 包装精度/Packing accuracy     | ≤±1% (根据物料而定/depends on product)      | ≤±1% (根据物料而定/depends on product)      |
| 工作气压/Working air pressure | 0.6-0.8Mpa                            | 0.6-0.8Mpa                            |
| 电源/Power supply           | 1Ph. 220V, 50/60Hz                    | 1Ph. 220V, 50/60Hz                    |
| 功率/Power                  | 5.5 KW                                | 6.5 KW                                |
| 净重/Net weight             | 550kg                                 | 650kg                                 |
| 机器尺寸/Machine dimension    | L1300×W1200×H2400(mm)                 | L1350×W1450×H2400(mm)                 |





### 用途Application

用于包装茶叶、草本草、咖啡等。

Used for packing tea, herbal tea, coffee, etc.

### 性能特点Performance features

- 1、工作流程：量杯计量→制内袋→灌装→加线加标→内袋封切→制外袋→内袋入外袋→外袋封切→计数→成品输出。
- 2、PLC控制，触摸屏显示，设有故障显示功能，便于操作和维修。
- 3、一次性完成内外袋包装，避免用手直接接触物料。
- 4、内袋为食品级过滤纸，与棉线、标签自动粘合在一起，外袋由可热封的复合膜制成。
- 5、整机外壳和接触物料部分由不锈钢或食品级材料制作。
- 6、选配：电子秤计量、墨轮打码机、激光喷码机等。

1. Working process: volumetric cup metering → inner bag forming → filling → thread and label inserting → inner bag sealing and cutting → outer bag forming → inserting inner bag into outer bag → outer bag sealing and cutting → counting → finished product output.
2. PLC control, touch screen display, equipped with fault display system for easy operation and maintenance.
3. It completes inner and outer bag packaging in one step, avoiding direct contact with materials by hand.
4. The inner bag is made of food-grade filter paper, which is automatically sealed together with the cotton thread and tag, the outer bag is made of a heat-sealable composite film.
5. The whole machine casing and material contact parts are made of stainless steel or food grade material.
6. Optional: electronic weighing metering, ink wheel coder, laser printer, etc.

### 技术参数/Technical parameter

|                           |                                   |
|---------------------------|-----------------------------------|
| 型号/Model                  | YB-180C                           |
| 包装范围/Packing range        | 1-10g (根据物料而定/depends on product) |
| 包装速度/Packing speed        | 30-40 bags/min                    |
| 内袋尺寸/Inner bag size       | L: 50-70mm, W: 40-80mm            |
| 外袋尺寸/Outer bag size       | L: 80-120mm, W: 70-95mm           |
| 外袋膜宽/Outer bag film width | ≤180mm                            |
| 标签展开尺寸/Tag unfolding size | W: 40-50mm, L: 20-25mm            |
| 线长/Thread length          | 155mm                             |
| 封口类型/Seal type            | 3/4边封 (3/4 sides seal)            |
| 包装精度/Packing accuracy     | ≤±3% (根据物料而定/depends on product)  |
| 工作气压/Working air pressure | 0.6-0.8Mpa                        |
| 电源/Power supply           | 1Ph. 220V, 50/60Hz                |
| 功率/Power                  | 3.7 KW                            |
| 净重/Net weight             | 450kg                             |
| 机器尺寸/Machine dimension    | L1700×W900×H1950(mm)              |



## 用途Application

该机主要用于包装各种茶叶、咖啡、草本药等。

This machine is mainly used for packaging various tea, coffee, herbal tea, etc.

## 性能特点Performance features

- 1、工作流程：电子秤计量→制内袋→灌装→内袋超声波封切→内袋输送→制外袋→内袋入外袋→外袋封切→计数→成品输出。
- 2、PLC控制，触摸屏显示，设有故障显示功能，便于操作和维修。
- 3、一次性完成内外袋包装，避免用手直接接触物料。
- 4、内袋由带线带标的尼龙网布制成，外袋由可热封的复合膜制成。
- 5、超声波+热封双重工艺，不漏渣，不漏气。
- 6、袋型大小可调，支持单料/多料混合包装。
- 7、整机外壳和接触物料部分由不锈钢或食品级材料制作。
- 8、选配：色带打码机、成品输送带等。

1. Working process: electronic weighing metering → inner bag forming → filling → inner bag ultrasonic sealing and cutting → inner bag conveying → outer bag forming → inserting inner bag into outer bag → outer bag sealing and cutting → counting → finished product output.
2. PLC control, touch screen display, equipped with fault display system for easy operation and maintenance.
3. Complete inner and outer bag packaging in one step, avoiding direct contact with materials by hand.
4. The inner bag is made of nylon mesh with thread and label; the outer bag is made of heat-sealable composite film.
5. Dual process of ultrasonic sealing + heat sealing, ensuring no residue leakage or air leakage.
6. Adjustable bag size, supporting single-material / multi-material mixed packaging.
7. The whole machine casing and material contact parts are made of stainless steel or food grade material.
8. Optional: ribbon coder, finished product conveyor belt, etc.

## 技术参数/Technical parameter

|                                       |                                                                |
|---------------------------------------|----------------------------------------------------------------|
| 型号/Model                              | YB-160SC                                                       |
| 电子秤头数/electronic weighing head number | 2 (可选配: 4/6/8, Optional: 4/6/8)                                |
| 包装范围/Packing range                    | 1-7g (根据物料而定/depends on product)                               |
| 包装速度/Packing speed                    | 15-30 bags/min                                                 |
| 袋子尺寸/Bag size                         | L: 60-80mm, W: 40-80mm                                         |
| 尼龙膜宽/Nylon film width                 | 120/140/160mm                                                  |
| 线长/Thread length                      | 100/125/140/165mm                                              |
| 包装类型/Packing type                     | 内袋: 三角包 Inner bag: pyramid bag 外袋: 三边封 Outer bag: 3 sides seal |
| 包装精度/Packing accuracy                 | ≤±3% (根据物料而定/depends on product)                               |
| 工作气压/Working air pressure             | 0.6-0.8Mpa                                                     |
| 电源/Power supply                       | 1Ph. 220V, 50/60Hz                                             |
| 功率/Power                              | 3.5 KW                                                         |
| 净重/Net weight                         | 1000kg                                                         |
| 机器尺寸/Machine dimension                | L3500×W1800×H2400(mm)                                          |



## 用途Application

该机主要用于包装咖啡粉、小颗粒状物料。

This machine is mainly used for packaging coffee powder, small granular materials.

## 性能特点Performance features

- 1、工作流程：量杯计量→制内袋→灌装→内袋封切→制外袋→内袋入外袋→外袋封切→计数→成品输出。
- 2、PLC控制，触摸屏显示，设有故障显示功能，便于操作和维修。
- 3、一次性完成内外袋包装，避免用手直接接触物料。
- 4、采用特定的挂耳式滤网、三边封口、直接挂在杯子边缘，咖啡冲泡效果更好。
- 5、内袋为无纺布挂耳袋，冲泡方便且卫生。内袋封口采用先进的超声波封口，封口效果好，袋形美观。
- 6、包装材料：复合膜、尼龙、玉米纤维、挂耳咖啡膜。
- 7、整机外壳和接触物料部分由不锈钢或食品级材料制作。
- 8、选配：电子秤计量、色带打码机、成品输送带等。

1. Working process: volumetric cup metering → inner bag forming → filling → inner bag sealing and cutting → outer bag forming → inserting inner bag into outer bag → outer bag sealing and cutting → counting → finished product output.
2. PLC control, touch screen display, equipped with fault display system for easy operation and maintenance.
3. Completes inner and outer bag packaging in one process, avoiding direct manual contact with materials.
4. Equipped with a special ear-hang filter, three-side sealing, and can be directly hung on the cup edge for better coffee brewing.
5. The inner bag is a non-woven ear-hang bag, convenient and hygienic for brewing. Advanced ultrasonic sealing is adopted for reliable sealing and neat bag appearance for inner bag.
6. Packaging materials: composite film, nylon, corn fiber, ear-hang coffee filter film.
7. The whole machine casing and material contact parts are made of stainless steel or food grade material.
8. Optional: electronic weighing metering, ribbon coder, finished product conveyor belt, etc.

## 技术参数/Technical parameter

|                           |                                   |
|---------------------------|-----------------------------------|
| 型号/Model                  | YB-200GE                          |
| 包装范围/Packing range        | 1-15g (根据物料而定/depends on product) |
| 包装速度/Packing speed        | 30-60 bags/min                    |
| 内袋尺寸/Inner bag size       | L: 70-75mm, W: 90mm               |
| 外袋尺寸/Outer bag size       | L: 120mm, W: 100mm                |
| 外袋膜宽/Outer bag film width | ≤200mm                            |
| 包装精度/Packing accuracy     | ≤±3% (根据物料而定/depends on product)  |
| 工作气压/Working air pressure | 0.6-0.8Mpa                        |
| 电源/Power supply           | 1Ph. 220V, 50/60Hz                |
| 功率/Power                  | 3.7 KW                            |
| 净重/Net weight             | 440kg                             |
| 机器尺寸/Machine dimension    | L1203×W809×H2141(mm)              |





## 用途Application

该机主要用于包装茶叶、咖啡等产品。

This machine is mainly used for packaging tea, coffee, etc.

## 性能特点Performance features

- 1、工作流程：量杯计量→制袋→灌装→封口→冲膜→废膜回收→计数→成品输出。
- 2、PLC控制，触摸屏显示，设有故障显示功能，便于操作和维修。
- 3、一次性完成包装，避免用手直接接触物料。
- 4、包装材料由食品级过滤纸制成。
- 5、整机外壳和接触物料部分由不锈钢或食品级材料制作。
- 6、可选配：螺杆计量。

1. Working process: volumetric cup metering → bag forming → filling → sealing → film punching → waste film recycling → counting → finished product output.
2. PLC control, touch screen display, equipped with fault display system for easy operation and maintenance.
3. Complete packaging in one step, avoiding direct contact with materials by hand.
4. Packaging material is made of food-grade filter paper.
5. The whole machine casing and material contact parts are made of stainless steel or food grade material.
6. Optional: screw metering.

## 技术参数/Technical parameter

|                           |                                   |
|---------------------------|-----------------------------------|
| 型号/Model                  | YB-70C                            |
| 包装范围/Packing range        | 1-15g (根据物料而定/depends on product) |
| 包装速度/Packing speed        | 10-40 bags/min                    |
| 袋子直径/Bag diameter         | ≤70mm                             |
| 袋长/Bag length             | ≤90mm                             |
| 膜宽/Film width             | ≤180mm                            |
| 包装精度/Packing accuracy     | ≤ ±3% (根据物料而定/depends on product) |
| 工作气压/Working air pressure | 0.6-0.8Mpa                        |
| 电源/Power supply           | 1Ph. 220V, 50/60Hz                |
| 功率/Power                  | 2.0 KW                            |
| 净重/Net weight             | 400kg                             |
| 机器尺寸/Machine dimension    | L1200×W900×H1800(mm)              |



## 用途Application

该机主要用于包装各种食品、药品、日用品、化工产品等。

This machine is mainly used for packaging various food, pharmaceuticals, daily necessities, chemical products, etc.

## 性能特点Performance features

- 1、工作流程：制袋→拉膜→封切→计数→成品输出。
- 2、PLC控制，触摸屏显示，光电跟踪，设有故障显示系统，便于操作和维修。
- 3、不同袋长可在触摸屏内进行调节，不同袋宽可通过更换成型器来实现。
- 4、伺服控制双皮带拉膜，受力均匀，避免薄膜拉伸、撕裂或变形。
- 5、整机外壳和接触物料部分由不锈钢或食品级材料制作。
- 6、可选配：各类提升机、架台、计量装置、成品输送带等。

1. Working process: bag forming → film pulling → sealing and cutting → counting → finished product output.
2. PLC control, touch screen display, photoelectric tracking, equipped with fault display system for easy operation and maintenance.
3. Different bag lengths can be adjusted on the touch screen, different bag widths can be achieved by changing the bag former.
4. Servo-controlled double-belt film pulling, uniform stress, avoiding film stretching, tearing or deformation.
5. The whole machine casing and material contact parts are made of stainless steel or food grade material.
6. Optional: various elevators, platforms, metering devices, finished product conveyor belt, etc.

## 技术参数/Technical parameter

| 型号/Model                  | YB-420                                  | YB-520                                                              | YB-720                                                              |
|---------------------------|-----------------------------------------|---------------------------------------------------------------------|---------------------------------------------------------------------|
| 包装量/Packing volume        | ≤2000ml                                 | ≤3000ml                                                             | ≤4000ml                                                             |
| 包装速度/Packing speed        | 10-60 bags/min                          | 10-50 bags/min                                                      | 10-40 bags/min                                                      |
| 制袋尺寸/Making bag size      | L: 80-300mm, W: 80-200mm                | L: 80-400mm, W: 150-250mm                                           | L: 80-500mm, W: 200-350mm                                           |
| 膜宽/Film width             | ≤420mm                                  | ≤520mm                                                              | ≤720mm                                                              |
| 卷膜厚度/Film thickness       | 0.04-0.11mm                             | 0.04-0.11mm                                                         | 0.04-0.11mm                                                         |
| 拉膜方式/Pulling film method  | 双皮带拉膜 (Double-belt film pulling)        | 双皮带拉膜 (Double-belt film pulling)                                    | 双皮带拉膜 (Double-belt film pulling)                                    |
| 封口类型/Seal type            | 背封袋, 插角袋<br>(Back seal bag, gusset bag) | 背封袋, 插角袋, 烫四边袋<br>(Back seal bag, gusset bag, four-side sealed bag) | 背封袋, 插角袋, 烫四边袋<br>(Back seal bag, gusset bag, four-side sealed bag) |
| 工作气压/Working air pressure | 0.6-0.8Mpa                              | 0.6-0.8Mpa                                                          | 0.6-0.8Mpa                                                          |
| 电源/Power supply           | 1Ph, 220V, 50/60Hz                      | 1Ph, 220V, 50/60Hz                                                  | 1Ph, 220V, 50/60Hz                                                  |
| 功率/Power                  | 3.0 KW                                  | 3.5 KW                                                              | 4.0 KW                                                              |
| 净重/Net weight             | 400kg                                   | 450kg                                                               | 500kg                                                               |
| 机器尺寸/Machine dimension    | L1450×W1050×H1500(mm)                   | L1600×W1250×H1700(mm)                                               | L1850×W1350×H2000(mm)                                               |



## 用途Application

该机主要用于包装颗粒类产品：如糖、盐、咖啡豆、大米、花生、瓜子、谷物、坚果、巧克力豆、麦片、洗衣粉、干燥剂等。

This machine is mainly used for packaging granular products, such as sugar, salt, coffee beans, rice, peanuts, sunflower seeds, grains, nuts, chocolate beans, cereal, laundry detergent, desiccant, etc.

## 性能特点Performance features

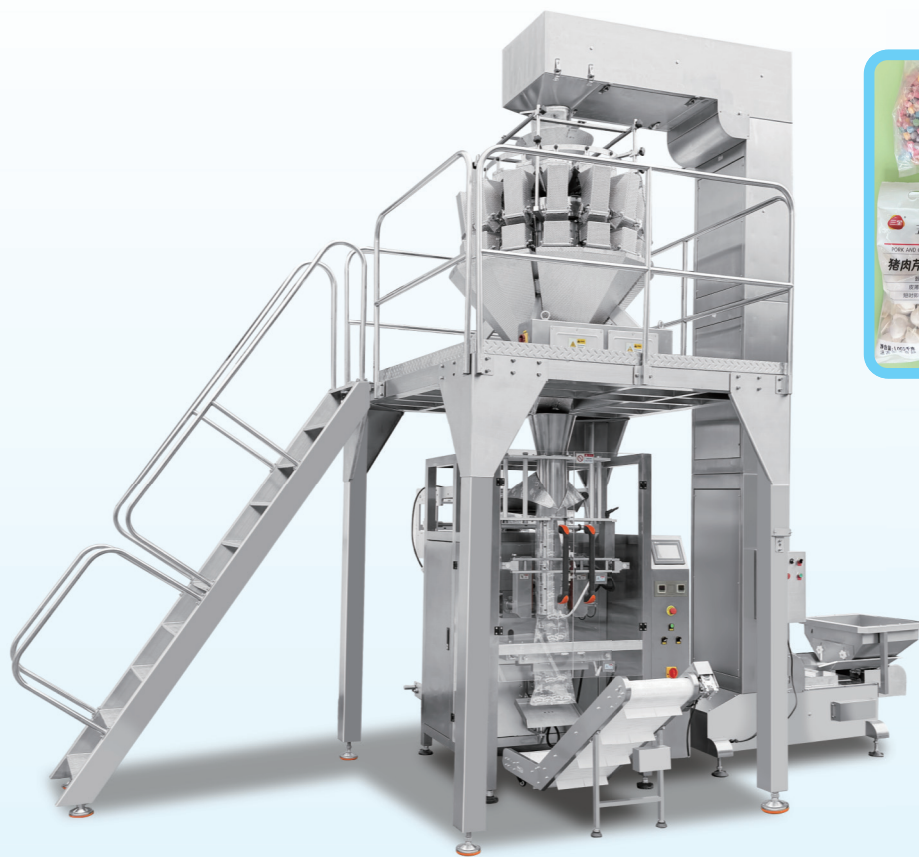
- 1、工作流程：物料提升→量杯计量→制袋→灌装→封切→计数→成品输出。
- 2、PLC控制，触摸屏显示，光电跟踪，设有故障显示系统，便于操作和维修。
- 3、不同袋长可在触摸屏内进行调节，不同袋宽可通过更换成型器来实现。
- 4、伺服控制双皮带拉膜，受力均匀，避免薄膜拉伸、撕裂或变形。
- 5、整机外壳和接触物料部分由不锈钢或食品级材料制作。
- 6、可选配：充气、排气、打孔、插角袋、烫四边袋装置、色带打码机、成品输送带等。

1. Working process: material lifting → volumetric cup metering → bag forming → filling → sealing and cutting → counting → finished product output.
2. PLC control, touch screen display, photoelectric tracking, equipped with fault display system, easy for operation and maintenance.
3. Different bag lengths can be adjusted on the touch screen, different bag widths can be achieved by changing the former.
4. Servo-controlled double-belt film pulling with uniform force, avoiding film stretching, tearing or deformation.
5. The whole machine casing and material contact parts are made of stainless steel or food grade material.
6. Optional: gas filling, air exhausting, hole punching, gusset bag, four-side sealed bag, ribbon coder, finished product conveyor belt, etc.

## 技术参数/Technical parameter

| 型号/Model                  | YB-420L                                | YB-520L                                                           | YB-720L                                                           |
|---------------------------|----------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------|
| 计量方式/Metering method      | 量杯/Volumetric cup                      | 量杯/Volumetric cup                                                 | 量杯/Volumetric cup                                                 |
| 包装量/Packing volume        | ≤2000ml                                | ≤3000ml                                                           | ≤4000ml                                                           |
| 包装速度/Packing speed        | 10-60 bags/min                         | 10-50 bags/min                                                    | 10-40 bags/min                                                    |
| 制袋尺寸/Making bag size      | L: 80-300mm, W: 80-200mm               | L: 80-400mm, W: 150-250mm                                         | L: 80-500mm, W: 200-350mm                                         |
| 膜宽/Film width             | ≤420mm                                 | ≤520mm                                                            | ≤720mm                                                            |
| 卷膜厚度/Film thickness       | 0.04-0.11mm                            | 0.04-0.11mm                                                       | 0.04-0.11mm                                                       |
| 拉膜方式/Pulling film method  | 双皮带拉膜 (Double-belt film pulling)       | 双皮带拉膜 (Double-belt film pulling)                                  | 双皮带拉膜 (Double-belt film pulling)                                  |
| 封口类型/Seal type            | 背封袋，插角袋<br>(Back seal bag, gusset bag) | 背封袋，插角袋，烫四边袋<br>(Back seal bag, gusset bag, four-side sealed bag) | 背封袋，插角袋，烫四边袋<br>(Back seal bag, gusset bag, four-side sealed bag) |
| 包装精度/Packing accuracy     | ≤±1% (根据物料而定/depends on product)       | ≤±1% (根据物料而定/depends on product)                                  | ≤±1% (根据物料而定/depends on product)                                  |
| 工作气压/Working air pressure | 0.6-0.8Mpa                             | 0.6-0.8Mpa                                                        | 0.6-0.8Mpa                                                        |
| 电源/Power supply           | 1Ph. 220V, 50/60Hz                     | 1Ph. 220V, 50/60Hz                                                | 1Ph. 220V, 50/60Hz                                                |
| 功率/Power                  | 4.5 KW                                 | 5.0 KW                                                            | 5.5 KW                                                            |
| 净重/Net weight             | 600kg                                  | 650kg                                                             | 700kg                                                             |
| 机器尺寸/Machine dimension    | L3700×W1050×H2950(mm)                  | L4200×W1300×H3300(mm)                                             | L4700×W1550×H3650(mm)                                             |





## 用途Application

该机主要用于包装颗粒/片状/条状等产品：如糖、盐、咖啡豆、大米、豆类、花生、瓜子、谷物、坚果、巧克力豆、糖果、香蕉片、薯片、薯条、速冻水饺、通心粉、麦片、干燥剂等。

This machine is mainly used for packaging granular, flaky and strip-shaped products, such as sugar, salt, coffee beans, rice, beans, peanuts, sunflower seeds, grains, nuts, chocolate beans, candies, banana chips, potato chips, French fries, frozen dumplings, macaroni, cereal, desiccant, etc.

## 性能特点Performance features

- 1、工作流程：物料提升→组合秤计量→制袋→灌装→封切→计数→成品输出。
- 2、PLC控制，触摸屏显示，光电跟踪，设有故障显示系统，便于操作和维护。
- 3、不同袋长可在触摸屏内进行调整，不同袋宽可通过更换成型器来实现。
- 4、伺服控制双皮带拉膜，受力均匀，避免薄膜拉伸、撕裂或变形。
- 5、整机外壳和接触物料部分由不锈钢或食品级材料制作。
- 6、可选配：充气、排气、打孔、插角袋、烫四边袋、色带打码机、成品输送带等。

1. Working process: material lifting → multi-head weigher metering → bag forming → filling → sealing and cutting → counting → finished product output.
2. PLC control, touch screen display, photoelectric tracking, equipped with fault display system, easy for operation and maintenance.
3. Different bag lengths can be adjusted on the touch screen, different bag widths can be achieved by changing the former.
4. Servo-controlled double-belt film pulling with uniform force, avoiding film stretching, tearing or deformation.
5. The whole machine casing and material contact parts are made of stainless steel or food grade material.
6. Optional: gas filling, air exhausting, hole punching, gusset bag, four-side sealed bag, ribbon coder, finished product conveyor belt, etc.

## 技术参数/Technical parameter

| 型号/Model                  | YB-420Z                                | YB-520Z                                                           | YB-720Z                                                           |
|---------------------------|----------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------|
| 计量方式/Metering method      | 组合秤/Multi-head weigher                 | 组合秤/Multi-head weigher                                            | 组合秤/Multi-head weigher                                            |
| 包装速度/Packing speed        | 10-60 bags/min                         | 10-50 bags/min                                                    | 10-40 bags/min                                                    |
| 制袋尺寸/Making bag size      | L: 80-300mm, W: 80-200mm               | L: 80-400mm, W: 150-250mm                                         | L: 80-500mm, W: 200-350mm                                         |
| 膜宽/Film width             | ≤420mm                                 | ≤520mm                                                            | ≤720mm                                                            |
| 卷膜厚度/Film thickness       | 0.04-0.11mm                            | 0.04-0.11mm                                                       | 0.04-0.11mm                                                       |
| 拉膜方式/Pulling film method  | 双皮带拉膜 (Double-belt film pulling)       | 双皮带拉膜 (Double-belt film pulling)                                  | 双皮带拉膜 (Double-belt film pulling)                                  |
| 封口类型/Seal type            | 背封袋，插角袋<br>(Back seal bag, gusset bag) | 背封袋，插角袋，烫四边袋<br>(Back seal bag, gusset bag, four-side sealed bag) | 背封袋，插角袋，烫四边袋<br>(Back seal bag, gusset bag, four-side sealed bag) |
| 包装精度/Packing accuracy     | ≤±1% (根据物料而定/depends on product)       | ≤±1% (根据物料而定/depends on product)                                  | ≤±1% (根据物料而定/depends on product)                                  |
| 工作气压/Working air pressure | 0.6-0.8Mpa                             | 0.6-0.8Mpa                                                        | 0.6-0.8Mpa                                                        |
| 电源/Power supply           | 1Ph. 220V, 50/60Hz                     | 1Ph. 220V, 50/60Hz                                                | 1Ph. 220V, 50/60Hz                                                |
| 功率/Power                  | 4.5 KW                                 | 5.0 KW                                                            | 5.5 KW                                                            |
| 净重/Net weight             | 950kg                                  | 1000kg                                                            | 1050kg                                                            |
| 机器尺寸/Machine dimension    | L4800×W1800×H3500(mm)                  | L5000×W2500×H3700(mm)                                             | L5300×W2800×H4400(mm)                                             |



## 用途Application

该机主要用于包装粉类产品：如奶粉、面粉、淀粉、咖啡粉、胡椒粉、咖喱粉、蛋白质粉、香料、中药粉等。

This machine is mainly used for packaging powder products, such as milk powder, flour, starch, coffee powder, pepper powder, curry powder, protein powder, spices, traditional Chinese medicine powder, etc.

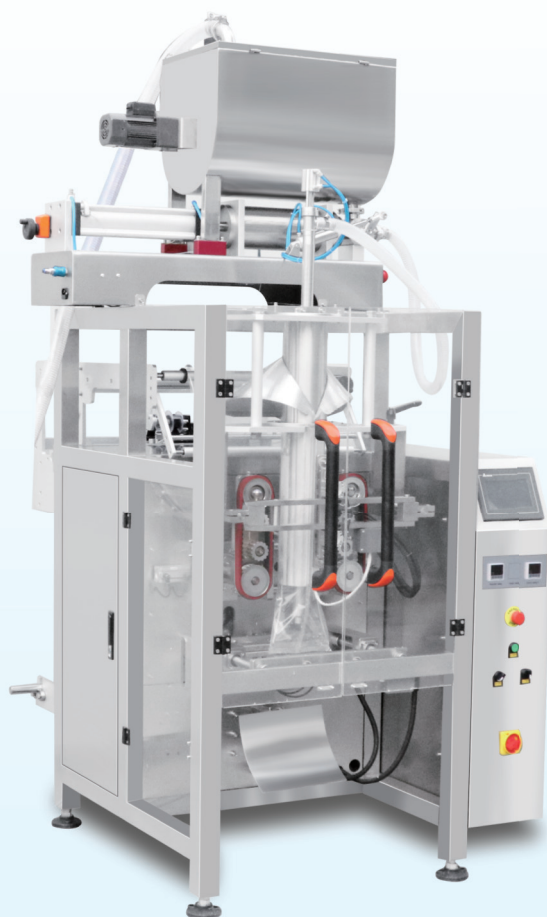
## 性能特点Performance features

- 1、工作流程：物料提升→螺杆计量→制袋→灌装→封切→计数→成品输出。
- 2、PLC控制，触摸屏显示，光电跟踪，设有故障显示系统，便于操作和维修。
- 3、不同袋长可在触摸屏内进行调节，不同袋宽可通过更换成型器来实现。
- 4、伺服控制双皮带拉膜，受力均匀，避免薄膜拉伸、撕裂或变形。
- 5、整机外壳和接触物料部分由不锈钢或食品级材料制作。
- 6、可选配：排气、打孔、插角袋、烫四边袋、色带打码机、成品输送带等。

1. Working process: material lifting → screw metering → bag forming → filling → sealing and cutting → counting → finished product output.
2. PLC control, touch screen display, photoelectric tracking, equipped with fault display system, easy for operation and maintenance.
3. Different bag lengths can be adjusted on the touch screen, different bag widths can be achieved by changing the former.
4. Servo-controlled double-belt film pulling with uniform force, avoiding film stretching, tearing or deformation.
5. The whole machine casing and material contact parts are made of stainless steel or food grade material.
6. Optional: air exhausting, hole punching, gusset bag, four-side sealed bag, ribbon coder, finished product conveyor belt, etc.

## 技术参数/Technical parameter

| 型号/Model                  | YB-420F                                | YB-520F                                                           | YB-720F                                                           |
|---------------------------|----------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------|
| 计量方式/Metering method      | 螺杆/Screw                               | 螺杆/Screw                                                          | 螺杆/Screw                                                          |
| 包装速度/Packing speed        | 10-60 bags/min                         | 10-50 bags/min                                                    | 10-40 bags/min                                                    |
| 制袋尺寸/Making bag size      | L: 80-300mm,W: 80-200mm                | L: 80-400mm,W: 150-250mm                                          | L: 80-500mm,W: 200-350mm                                          |
| 膜宽/Film width             | ≤420mm                                 | ≤520mm                                                            | ≤720mm                                                            |
| 卷膜厚度/Film thickness       | 0.04-0.11mm                            | 0.04-0.11mm                                                       | 0.04-0.11mm                                                       |
| 拉膜方式/Pulling film method  | 双皮带拉膜 (Double-belt film pulling)       | 双皮带拉膜 (Double-belt film pulling)                                  | 双皮带拉膜 (Double-belt film pulling)                                  |
| 封口类型/Seal type            | 背封袋，插角袋<br>(Back seal bag, gusset bag) | 背封袋，插角袋，烫四边袋<br>(Back seal bag, gusset bag, four-side sealed bag) | 背封袋，插角袋，烫四边袋<br>(Back seal bag, gusset bag, four-side sealed bag) |
| 包装精度/Packing accuracy     | ≤±1% (根据物料而定/depends on product)       | ≤±1% (根据物料而定/depends on product)                                  | ≤±1% (根据物料而定/depends on product)                                  |
| 工作气压/Working air pressure | 0.6-0.8Mpa                             | 0.6-0.8Mpa                                                        | 0.6-0.8Mpa                                                        |
| 电源/Power supply           | 1Ph. 220V, 50/60Hz                     | 1Ph. 220V, 50/60Hz                                                | 1Ph. 220V, 50/60Hz                                                |
| 功率/Power                  | 5.0 KW                                 | 5.5 KW                                                            | 6.0 KW                                                            |
| 净重/Net weight             | 650kg                                  | 750kg                                                             | 900kg                                                             |
| 机器尺寸/Machine dimension    | L3600×W1600×H2600(mm)                  | L4000×W1700×H2800(mm)                                             | L4800×W2100×H3200(mm)                                             |



## 用途Application

该机主要用于包装液酱体类产品：如番茄酱、花生酱、辣椒酱、果酱、色拉酱、蜂蜜、鲍鱼、火锅底料、防水材料等。

This machine is mainly used for packaging liquids and pastes products, such as tomato sauce, peanut butter, chili sauce, jam, salad dressing, honey, abalone, hot pot base, waterproof materials, etc.

## 性能特点Performance features

- 1、工作流程：物料提升→活塞泵计量→制袋→灌装→封切→计数→成品输出。
- 2、PLC控制，触摸屏显示，光电跟踪，设有故障显示系统，便于操作和维修。
- 3、不同袋长可在触摸屏内进行调节，不同袋宽可通过更换成型器来实现。
- 4、伺服控制双皮带拉膜，受力均匀，避免薄膜拉伸、撕裂或变形。
- 5、整机外壳和接触物料部分由不锈钢或食品级材料制作。
- 6、可选配：转子泵上料、转子泵计量、排气、打孔、色带打码机、成品输送带等。

1. Working process: material lifting → piston pump metering → bag forming → filling → sealing and cutting → counting → finished product output.
2. PLC control with touch screen display and photoelectric tracking, equipped with a fault display system for easy operation and maintenance.
3. Different bag lengths can be adjusted on the touch screen, and different bag widths can be achieved by replacing the forming device.
4. Servo-controlled double-belt film pulling ensures uniform force, avoiding film stretching, tearing or deformation.
5. The whole machine casing and material contact parts are made of stainless steel or food grade material.
6. Optional: rotor pump feeding, rotor pump metering, air exhausting, hole punching, ribbon coder, finished product conveyor belt, etc.

## 技术参数/Technical parameter

| 型号/Model                  | YB-420J                                          | YB-520J                                          | YB-720J                                          |
|---------------------------|--------------------------------------------------|--------------------------------------------------|--------------------------------------------------|
| 计量方式/Metering method      | 活塞泵/Piston pump                                  | 活塞泵/Piston pump                                  | 活塞泵/Piston pump                                  |
| 包装速度/Packing speed        | 10-60 bags/min                                   | 10-50 bags/min                                   | 10-40 bags/min                                   |
| 制袋尺寸/Making bag size      | L: 80-300mm, W: 80-200mm                         | L: 80-400mm, W: 150-250mm                        | L: 80-500mm, W: 200-350mm                        |
| 膜宽/Film width             | ≤420mm                                           | ≤520mm                                           | ≤720mm                                           |
| 卷膜厚度/Film thickness       | 0.04-0.11mm                                      | 0.04-0.11mm                                      | 0.04-0.11mm                                      |
| 拉膜方式/Pulling film method  | 双皮带拉膜 (Double-belt film pulling)                 | 双皮带拉膜 (Double-belt film pulling)                 | 双皮带拉膜 (Double-belt film pulling)                 |
| 封口类型/Seal type            | 背封袋，四边封袋<br>(Back seal bag, four sides seal bag) | 背封袋，四边封袋<br>(Back seal bag, four sides seal bag) | 背封袋，四边封袋<br>(Back seal bag, four sides seal bag) |
| 包装精度/Packing accuracy     | ≤±1% (根据物料而定/depends on product)                 | ≤±1% (根据物料而定/depends on product)                 | ≤±1% (根据物料而定/depends on product)                 |
| 工作气压/Working air pressure | 0.6-0.8Mpa                                       | 0.6-0.8Mpa                                       | 0.6-0.8Mpa                                       |
| 电源/Power supply           | 1Ph. 220V, 50/60Hz                               | 1Ph. 220V, 50/60Hz                               | 1Ph. 220V, 50/60Hz                               |
| 功率/Power                  | 4.0 KW                                           | 4.5 KW                                           | 5.0 KW                                           |
| 净重/Net weight             | 500kg                                            | 550kg                                            | 600kg                                            |
| 机器尺寸/Machine dimension    | L1950×W1250×H2200(mm)                            | L2100×W1450×H2400(mm)                            | L2350×W1550×H2700(mm)                            |





## 用途Application

该机适用于平面袋、自立袋、拉链袋、异型袋等各种预制袋的自动化包装应用。

主要用于包装颗粒/片状/条状等产品：如糖、盐、咖啡豆、大米、花生、瓜子、谷物、坚果、巧克力豆、糖果、香蕉片、薯片、薯条、速冻水饺、通心粉、麦片、干燥剂等。

This machine is suitable for automatic packaging of various pre-made pouches, such as flat pouches, stand-up pouches, zipper pouches, and special-shaped pouches.

This machine is mainly used for packaging granular, flaky and strip-shaped products, such as sugar, salt, coffee beans, rice, peanuts, sunflower seeds, grains, nuts, chocolate beans, candies, banana chips, potato chips, French fries, frozen dumplings, macaroni, cereal, desiccant, etc.

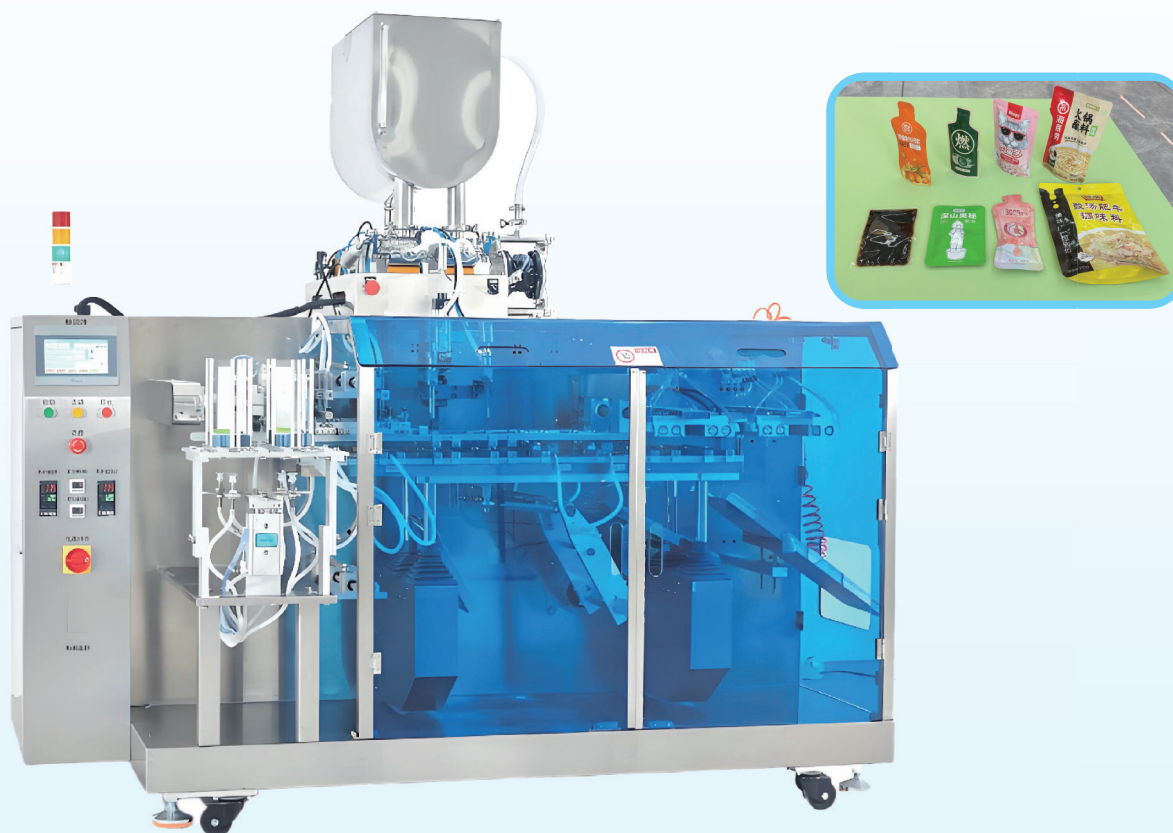
## 技术参数/Technical parameter

| 型号/Model                  | YB-GD160K-1                      | YB-GD210K-1                      |
|---------------------------|----------------------------------|----------------------------------|
| 工位数/Work station number   | 1                                | 1                                |
| 计量方式/Metering method      | 10头组合秤/10-head weigher           | 10头组合秤/10-head weigher           |
| 包装速度/Packing speed        | 20-40 bags/min                   | 20-40 bags/min                   |
| 袋子尺寸/Bag size             | L: 100-200mm, W: 60-160mm        | L: 100-320mm, W: 100-210mm       |
| 包装精度/Packing accuracy     | ≤±1% (根据物料而定/depends on product) | ≤±1% (根据物料而定/depends on product) |
| 工作气压/Working air pressure | 0.6-0.8Mpa                       | 0.6-0.8Mpa                       |
| 电源/Power supply           | 3Ph. 380V, 50/60Hz               | 3Ph. 380V, 50/60Hz               |
| 功率/Power                  | 5.0 KW                           | 5.5 KW                           |
| 净重/Net weight             | 1400kg                           | 1500kg                           |
| 机器尺寸/Machine dimension    | L4800×W3000×H3700(mm)            | L5300×W3300×H4000(mm)            |

## 性能特点Performance features

- 1、工作流程：物料提升→吸袋→开袋→组合秤计量→灌装→封口→计数→成品输出。
- 2、PLC控制，触摸屏显示，光电跟踪，设有故障显示系统，便于操作和维修。
- 3、空袋跟踪检测装置，实现不开袋或不落料时不封口，节省包材。
- 4、动作执行采用全伺服控制系统，快速且准确。
- 5、机器符合GMP标准。
- 6、整机外壳和接触物料部分由不锈钢或食品级材料制作。
- 7、可选配：14/16/18头组合秤计量、充气、排气、振动、开拉链、色带打码机、成品输送带等。

1. Working process: material lifting → bag suction → bag opening → multi-head weigher metering → filling → sealing → counting → finished product output.
2. PLC control, touch screen display, photoelectric tracking, equipped with fault display system, easy for operation and maintenance.
3. Empty bag tracking and detection device: ensuring no sealing when the bag is not opened or no material is filled, saving packaging materials.
4. Full servo control system for operation, fast and accurate operation.
5. The machine complies with GMP standards.
6. The whole machine casing and material contact parts are made of stainless steel or food grade material.
7. Optional: 14/16/18 heads weigher metering, gas filling, air exhausting, vibrating, zipper opening, ribbon coder, finished product conveyor belt, etc.



## 用途Application

该机适用于平面袋、自立袋、四边封袋、异型袋等各种预制袋的自动化包装应用。

主要用于液酱体的包装：如酱油、米醋、果汁、植物饮料、枸杞原浆、沙棘原浆、足浴液等。

This machine is suitable for the automatic packaging of various pre-made pouches, such as flat pouches, stand-up pouches, four-side sealed pouches, and special-shaped pouches. It is mainly used for packaging liquid and paste products, such as soy sauce, vinegar, fruit juice, plant beverages, wolfberry puree, seabuckthorn puree, foot bath liquid, etc.

## 性能特点Performance features

- 1、工作流程：吸袋→开袋→活塞泵计量→灌装→封口→计数→成品输出。
- 2、PLC控制，触摸屏显示，光电跟踪，设有故障显示系统，便于操作和维护。
- 3、空袋跟踪检测装置，实现不开袋或不落料时不封口，节省包材。
- 4、动作执行采用全伺服控制系统，快速且准确。
- 5、机器符合GMP标准。
- 6、整机外壳和接触物料部分由不锈钢或食品级材料制作。
- 7、可选配：隔膜泵/转子泵上料系统、物料桶加热搅拌、转子泵计量、排气装置、色带打码机、成品输送带等。

1. Working process: bag suction → bag opening → piston pump metering → filling → sealing → counting → finished product output.
2. PLC control, touch screen display, photoelectric tracking, equipped with fault display system, easy for operation and maintenance.
3. Empty bag tracking and detection device: ensuring no sealing when the bag is not opened or no material is filled, saving packaging materials.
4. Full servo control system for operation, fast and accurate operation.
5. The machine complies with GMP standards.
6. The whole machine casing and material contact parts are made of stainless steel or food grade material.
7. Optional: diaphragm pump/rotor pump feeding system, material hopper with heat or mix, rotor pump metering, exhaust device, ribbon coder, finished product conveyor belt, etc.

## 技术参数/Technical parameter

| 型号/Model                  | YB-GD160J-1                      | YB-GD210J-1                      |
|---------------------------|----------------------------------|----------------------------------|
| 工位数/Work station number   | 1                                | 1                                |
| 计量方式/Metering method      | 活塞泵/piston pump                  | 活塞泵/piston pump                  |
| 包装速度/Packing speed        | 20-40 bags/min                   | 20-40 bags/min                   |
| 袋子尺寸/Bag size             | L: 100-200mm, W: 60-160mm        | L: 100-320mm, W: 100-210mm       |
| 包装精度/Packing accuracy     | ≤±1% (根据物料而定/depends on product) | ≤±1% (根据物料而定/depends on product) |
| 工作气压/Working air pressure | 0.6-0.8Mpa                       | 0.6-0.8Mpa                       |
| 电源/Power supply           | 3Ph. 380V, 50/60Hz               | 3Ph. 380V, 50/60Hz               |
| 功率/Power                  | 4.0 KW                           | 4.5 KW                           |
| 净重/Net weight             | 1000kg                           | 1200kg                           |
| 机器尺寸/Machine dimension    | L2800×W1100×H1700(mm)            | L3300×W1300×H1900(mm)            |



## 用途Application

该机适用于平面袋、自立袋、拉链袋、手提袋、M袋等各种预制袋的自动化包装应用。主要用于块状物类、颗粒类、粉剂类、液体类、酱料类以及其它可能装袋产品的包装应用。

This machine is suitable for the automatic packaging of various pre-made pouches, such as flat pouches, stand-up pouches, zipper pouches, handle pouches, M-shaped pouches, etc. It is mainly used for packaging blocks, granules, powders, liquids, pastes and other pouchable products.

## 性能特点Performance features

- 1、工作流程：吸袋→开袋→灌装→封口→计数→成品输出。
- 2、整机为八工位结构，由工控机（基于ethercat总线）大触摸屏集中控制，操作简单、方便。
- 3、配套故障自动跟踪报警系统，运行状况实时显示。
- 4、空袋跟踪检测装置，实现不开袋或不落料时不封口，节省包材。
- 5、动作执行采用全伺服控制系统，快速且准确。
- 6、整机设计符合GMP标准。
- 7、需搭配不同的物料提升、架台、计量系统配合使用。

1. Working process: bag suction → bag opening → filling → sealing → counting → finished product output.
2. The machine adopts an 8-station structure, centrally controlled by an industrial computer (based on EtherCAT bus) with a large touch screen, making operation simple and convenient.
3. Equipped with an automatic fault tracking and alarm system, displaying real-time running status.
4. Empty bag tracking and detection device: ensuring no sealing when the bag is not opened or no material is filled, saving packaging materials.
5. Full servo control system for all actuations, ensuring fast and accurate operation.
6. The overall design complies with GMP standards.
7. It needs to be used with different material lifting, frames and metering systems.

## 技术参数/Technical parameter

| 型号/Model                  | YB-GD210-08            | YB-GD260-08             | YB-GD300-08             |
|---------------------------|------------------------|-------------------------|-------------------------|
| 工位数/Work station number   | 8                      | 8                       | 8                       |
| 包装速度/Packing speed        | ≤70 bags/min           | ≤70 bags/min            | ≤60 bags/min            |
| 袋子尺寸/Bag size             | L: ≤380mm, W: 90-210mm | L: ≤400mm, W: 130-260mm | L: ≤400mm, W: 160-300mm |
| 工作气压/Working air pressure | 0.6-0.8Mpa             | 0.6-0.8Mpa              | 0.6-0.8Mpa              |
| 电源/Power supply           | 3Ph. 380V, 50/60Hz     | 3Ph. 380V, 50/60Hz      | 3Ph. 380V, 50/60Hz      |
| 功率/Power                  | 8.0 KW                 | 8.0 KW                  | 8.0 KW                  |
| 净重/Net weight             | 500kg                  | 620kg                   | 650kg                   |
| 机器尺寸/Machine dimension    | L1700×W1140×H1470(mm)  | L1850×W1250×H1520(mm)   | L2100×W1500×H1600(mm)   |





## 用途Application

该机适用于平面袋、自立袋、拉链袋、异型袋等各种预制袋的自动化包装应用。

主要用于包装颗粒/片状/条状等产品：如糖、盐、咖啡豆、大米、花生、瓜子、谷物、坚果、巧克力豆、糖果、香蕉片、薯片、薯条、速冻水饺、通心粉、麦片、干燥剂等。

This machine is suitable for automatic packaging of various pre-made pouches, such as flat pouches, stand-up pouches, zipper pouches, and special-shaped pouches.

This machine is mainly used for packaging granular, flaky and strip-shaped products, such as sugar, salt, coffee beans, rice, peanuts, sunflower seeds, grains, nuts, chocolate beans, candies, banana chips, potato chips, French fries, frozen dumplings, macaroni, cereal, desiccant, etc.

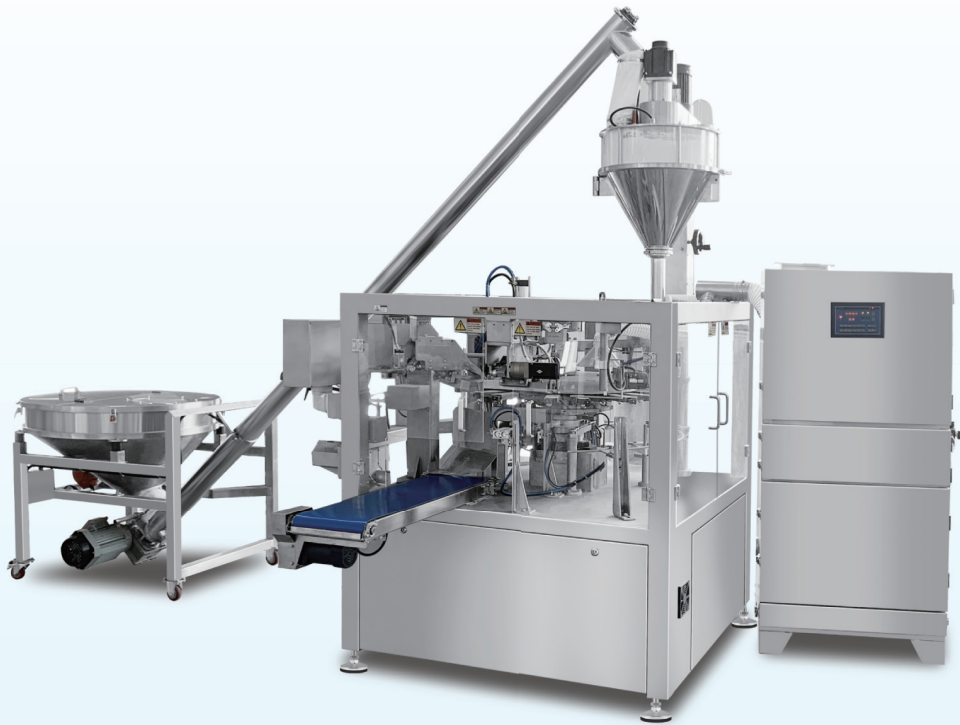
## 技术参数/Technical parameter

| 型号/Model                  | YB-GD210K-08                     | YB-GD260K-08                     | YB-GD300K-08                     |
|---------------------------|----------------------------------|----------------------------------|----------------------------------|
| 工位数/Work station number   | 8                                | 8                                | 8                                |
| 计量方式/Metering method      | 10头组合秤/10-head weigher           | 10头组合秤/10-head weigher           | 10头组合秤/10-head weigher           |
| 包装速度/Packing speed        | 20-50 bags/min                   | 20-50 bags/min                   | 20-50 bags/min                   |
| 袋子尺寸/Bag size             | L: ≤380mm, W: 90-210mm           | L: ≤400mm, W: 130-260mm          | L: ≤400mm, W: 160-300mm          |
| 包装精度/Packing accuracy     | ≤±1% (根据物料而定/depends on product) | ≤±1% (根据物料而定/depends on product) | ≤±1% (根据物料而定/depends on product) |
| 工作气压/Working air pressure | 0.6-0.8Mpa                       | 0.6-0.8Mpa                       | 0.6-0.8Mpa                       |
| 电源/Power supply           | 3Ph. 380V, 50/60Hz               | 3Ph. 380V, 50/60Hz               | 3Ph. 380V, 50/60Hz               |
| 功率/Power                  | 10.0 KW                          | 10.0 KW                          | 10.0 KW                          |
| 净重/Net weight             | 1000kg                           | 1120kg                           | 1150kg                           |
| 机器尺寸/Machine dimension    | L3600×W2000×H3800(mm)            | L3600×W2000×H3800(mm)            | L3600×W2000×H3800(mm)            |

## 性能特点Performance features

- 1、工作流程：物料提升→吸袋→开袋→组合秤计量→灌装→封口→计数→成品输出。
- 2、整机为八工位结构，由工控机（基于ethercat总线）大触摸屏集中控制，操作简单、方便。
- 3、配套故障自动跟踪报警系统，运行状况实时显示。
- 4、空袋跟踪检测装置，实现不开袋或不落料时不封口，节省包材。
- 5、动作执行采用全伺服控制系统，快速且准确。
- 6、整机设计符合GMP标准。
- 7、可选配：14/16/18头组合秤计量、充气、排气、振动、开拉链、色带打码机、成品输送带等。

1. Working process: material lifting → bag suction → bag opening → multi-head weigher metering → filling → sealing → counting → finished product output.
2. The machine adopts an 8-station structure, centrally controlled by an industrial computer (based on EtherCAT bus) with a large touch screen, making operation simple and convenient.
3. Equipped with an automatic fault tracking and alarm system, displaying real-time running status.
4. Empty bag tracking and detection device: ensuring no sealing when the bag is not opened or no material is filled, saving packaging materials.
5. Full servo control system for all actuators, ensuring fast and accurate operation.
6. The overall design complies with GMP standards.
7. Optional: 14/16/18 heads weigher metering, gas filling, air exhausting, vibrating, zipper opening, ribbon coder, finished product conveyor belt, etc.



## 用途Application

该机适用于平面袋、自立袋、拉链袋、异型袋等各种预制袋的自动化包装应用。

该机主要用于包装粉类产品：如奶粉、面粉、淀粉、咖啡粉、胡椒粉、咖喱粉、蛋白质粉、香料、中药粉等。

This machine is suitable for automatic packaging of various pre-made pouches, such as flat pouches, stand-up pouches, zipper pouches, and special-shaped pouches.

This machine is mainly used for packaging powder products, such as milk powder, flour, starch, coffee powder, pepper powder, curry powder, protein powder, spices, traditional Chinese medicine powder, etc.

## 性能特点Performance features

- 1、工作流程：物料提升→吸袋→开袋→螺杆计量→灌装→封口→计数→成品输出。
- 2、整机为八工位结构，由工控机（基于ethercat总线）大触摸屏集中控制，操作简单、方便。
- 3、配套故障自动跟踪报警系统，运行状况实时显示。
- 4、空袋跟踪检测装置，实现不开袋或不落料时不封口，节省包材。
- 5、动作执行采用全伺服控制系统，快速且准确。
- 6、整机设计符合GMP标准。
- 7、可选配：真空上料机、开拉链、振动、除尘、排气、色带打码机、成品输送带等。

1. Working process: material lifting → bag suction → bag opening → screw metering → filling → sealing → counting → finished product output.
2. The machine adopts an 8-station structure, centrally controlled by an industrial computer (based on EtherCAT bus) with a large touch screen, making operation simple and convenient.
3. Equipped with an automatic fault tracking and alarm system, displaying real-time running status.
4. Empty bag tracking and detection device: ensuring no sealing when the bag is not opened or no material is filled, saving packaging materials.
5. Full servo control system for all actuators, ensuring fast and accurate operation.
6. The overall design complies with GMP standards.
7. Optional: vacuum feeder, zipper opening, vibrating, dust removing, air exhausting, ribbon coder, finished product conveyor belt, etc.

## 技术参数/Technical parameter

| 型号/Model                  | YB-GD210F-08                     | YB-GD260F-08                     | YB-GD300F-08                     |
|---------------------------|----------------------------------|----------------------------------|----------------------------------|
| 工位数/Work station number   | 8                                | 8                                | 8                                |
| 计量方式/Metering method      | 螺杆计量/screw metering              | 螺杆计量/screw metering              | 螺杆计量/screw metering              |
| 包装速度/Packing speed        | 10-40 bags/min                   | 10-40 bags/min                   | 10-40 bags/min                   |
| 袋子尺寸/Bag size             | L: ≤380mm, W: 90-210mm           | L: ≤400mm, W: 130-260mm          | L: ≤400mm, W: 160-300mm          |
| 包装精度/Packing accuracy     | ≤±1% (根据物料而定/depends on product) | ≤±1% (根据物料而定/depends on product) | ≤±1% (根据物料而定/depends on product) |
| 工作气压/Working air pressure | 0.6-0.8Mpa                       | 0.6-0.8Mpa                       | 0.6-0.8Mpa                       |
| 电源/Power supply           | 3Ph. 380V, 50/60Hz               | 3Ph. 380V, 50/60Hz               | 3Ph. 380V, 50/60Hz               |
| 功率/Power                  | 9.5 KW                           | 9.5 KW                           | 9.5 KW                           |
| 净重/Net weight             | 750kg                            | 870kg                            | 900kg                            |
| 机器尺寸/Machine dimension    | L4500×W2000×H2700(mm)            | L4500×W2000×H2700(mm)            | L4800×W2200×H2900(mm)            |



## 用途Application

该机适用于平面袋、自立袋、拉链袋、异型袋等各种预制袋的自动化包装应用。

该机主要用于包装液酱体类产品：如番茄酱、花生酱、辣椒酱、果酱、色拉酱、蜂蜜、鲍鱼、火锅底料、防水材料等。

This machine is suitable for automatic packaging of various pre-made pouches, such as flat pouches, stand-up pouches, zipper pouches, and special-shaped pouches.

This machine is mainly used for packaging liquid and paste products, such as tomato sauce, peanut butter, chili sauce, jam, salad dressing, honey, abalone, hot pot base, waterproof materials, etc.

## 性能特点Performance features

- 1、工作流程：吸袋→开袋→活塞泵计量→灌装→封口→计数→成品输出。
- 2、整机为八工位结构，由工控机（基于ethercat总线）大触摸屏集中控制，操作简单、方便。
- 3、配套故障自动跟踪报警系统，运行状况实时显示。
- 4、空袋跟踪检测装置，实现不开袋或不落料时不封口，节省包材。
- 5、动作执行采用全伺服控制系统，快速且准确。
- 6、整机设计符合GMP标准。
- 7、可选配：隔膜泵/转子泵上料系统、物料桶加热搅拌、转子泵计量、排气装置、色带打码机、成品输送带等。

1. Working process: bag suction → bag opening → piston pump metering → filling → sealing → counting → finished product output.
2. The machine adopts an 8-station structure, centrally controlled by an industrial computer (based on EtherCAT bus) with a large touch screen, making operation simple and convenient.
3. Equipped with an automatic fault tracking and alarm system, displaying real-time running status.
4. Empty bag tracking and detection device: ensuring no sealing when the bag is not opened or no material is filled, saving packaging materials.
5. Full servo control system for all actuators, ensuring fast and accurate operation.
6. The overall design complies with GMP standards.
7. Optional: diaphragm pump/rotor pump feeding system, material hopper with heat or mix, rotor pump metering, exhaust device, ribbon coder, finished product conveyor belt, etc.

## 技术参数/Technical parameter

| 型号/Model                  | YB-GD210J-08                     | YB-GD260J-08                     | YB-GD300J-08                     |
|---------------------------|----------------------------------|----------------------------------|----------------------------------|
| 工位数/Work station number   | 8                                | 8                                | 8                                |
| 计量方式/Metering method      | 活塞泵计量/piston pump metering       | 活塞泵计量/piston pump metering       | 活塞泵计量/piston pump metering       |
| 包装速度/Packing speed        | 10-50 bags/min                   | 10-50 bags/min                   | 10-50 bags/min                   |
| 袋子尺寸/Bag size             | L: ≤380mm, W: 90-210mm           | L: ≤400mm, W: 130-260mm          | L: ≤400mm, W: 160-300mm          |
| 包装精度/Packing accuracy     | ≤±1% (根据物料而定/depends on product) | ≤±1% (根据物料而定/depends on product) | ≤±1% (根据物料而定/depends on product) |
| 工作气压/Working air pressure | 0.6-0.8Mpa                       | 0.6-0.8Mpa                       | 0.6-0.8Mpa                       |
| 电源/Power supply           | 3Ph. 380V, 50/60Hz               | 3Ph. 380V, 50/60Hz               | 3Ph. 380V, 50/60Hz               |
| 功率/Power                  | 9.0 KW                           | 9.0 KW                           | 9.0 KW                           |
| 净重/Net weight             | 600kg                            | 720kg                            | 750kg                            |
| 机器尺寸/Machine dimension    | L2000×W1900×H1700(mm)            | L2000×W1900×H1700(mm)            | L2200×W2100×H1900(mm)            |





## 用途Application

该机主要用于对多层复合膜、PP等材料制成的预制袋进行套袋热封。

包装形状规则并无粘性的产品：如面包、蛋糕、饼干、方便面、速冻食品、文具、日用品、卫生纸、棉柔巾、纸尿裤、五金件、电子元件、玩具等。

This machine is mainly used for bagging and heat sealing of pre-made bags made of multi-layer composite films, PP and other materials.

It is suitable for products with regular shape and non-sticky surface, such as bread, cakes, biscuits, instant noodles, frozen food, stationery, daily necessities, toilet paper, cotton soft towels, diapers, hardware parts, electronic components, toys, etc.

## 技术参数/Technical parameter

|                             |                                       |
|-----------------------------|---------------------------------------|
| 型号/Model                    | YB-TD150                              |
| 包装速度/Packing speed          | 10-40 bags/min                        |
| 制袋尺寸/Making bag size        | L: 150-300mm, W: 70-150mm, H: 40-90mm |
| 封口错边/Sealing offset         | ≤1-2mm                                |
| 背面打折宽度/Back fold width      | ≤3mm                                  |
| 包装材料/Packing material       | OPP/CPP、PT/PE、KOP/CPP镀铝膜、铝膜           |
| 袋仓袋子储量/Bag storage capacity | ≤150个/pieces                          |
| 工作气压/Working air pressure   | 0.6-0.8Mpa                            |
| 电源/Power supply             | 1Ph. 220V, 50/60Hz                    |
| 功率/Power                    | 5.5 KW                                |
| 净重/Net weight               | 600kg                                 |
| 机器尺寸/Machine dimension      | L2000×W970×H1310(mm)                  |

## 性能特点Performance features

- 1、工作流程：进料→取袋→送袋→开袋→推料→推包→封口→计数→成品输出。
- 2、PLC控制，触摸屏显示，设备具有故障报警功能，便于操作和维修。
- 3、主机采用多轴伺服独立驱动，响应速度快、动作精确、封切位置准确。
- 4、设备自带不开袋不推料、不推料不热封等功能。
- 5、主要调整部位有旋转标识（如转盘旋转角度）。
- 6、撑袋器连续转3个没有检测到袋子会提示报警功能。
- 7、整机外壳和接触物料部分由不锈钢或食品级材料制作。
- 8、选配：打码机、脱氧剂投包机。

1. Working process: product feeding → bag picking → bag feeding → bag opening → product pushing → bag pushing → sealing → counting → finished product output.
2. PLC control with touch screen display, the machine is equipped with fault alarm function, convenient for operation and maintenance.
3. The main machine adopts independent multi-axis servo drive, with fast response, precise action and accurate sealing & cutting position.
4. The machine is equipped with interlock functions: no bag opening, no product pushing; no product pushing, no heat sealing.
5. Main adjustment parts are marked with rotation indicators (e.g. rotation angle of the turntable).
6. An alarm will be activated if no bag is detected after 3 consecutive bag gripping cycles.
7. The whole machine casing and material contact parts are made of stainless steel or food grade material.
8. Optional: coder, deoxidizer dispenser.



## 用途Application

该机主要用于包装形状规则并无粘性的产品：如饼干、面包、巧克力、糖果、蛋黄派、棒棒糖、月饼、雪糕、卡片、湿巾、勺子、牙刷、玩具、香皂、清洁球、注射器、五金零件和日用品等。

This machine is mainly used for packaging regular-shaped and non-sticky products, such as biscuits, bread, chocolate, candy, egg yolk pies, lollipops, mooncakes, ice cream, cards, wet wipes, spoons, toothbrushes, toys, soap, cleaning balls, syringes, hardware parts, daily necessities, etc.

## 性能特点Performance features

- 1、PLC控制，触摸屏显示，光电自动快速跟踪。
- 2、双变频传动系统，结构简单、速度快。
- 3、设备具有故障报警功能，便于操作和维修。
- 4、选配：充气、排气、打孔、贴标、插角袋、墨轮打码机、不锈钢机壳等。

1. PLC control, touch screen display, photoelectric automatic fast tracking.
2. Dual-frequency conversion drive system, simple structure and high speed.
3. The machine is equipped with fault alarm function, convenient for operation and maintenance.
4. Optional: gas filling, air exhausting, hole punching, labeling, gusset bag, ink wheel coder, stainless steel casing, etc.

## 技术参数/Technical parameter

| 型号/Model               | YB-250                                                                                                                                                                                  | YB-350                                                                                                                                                                                 | YB-450                                   | YB-600                                    |
|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------|-------------------------------------------|
| 送料方式/Feeding method    | 推杆/Pusher                                                                                                                                                                               | 推杆/Pusher                                                                                                                                                                              | 推杆/Pusher                                | 推杆/Pusher                                 |
| 包装速度/Packing speed     | 35-220 bags/min                                                                                                                                                                         | 35-180 bags/min                                                                                                                                                                        | 35-120 bags/min                          | 35-120 bags/min                           |
| 制袋尺寸/Making bag size   | 双低刀 (Double low cutter)<br>L 65-190mm,W 30-110mm,H 5-40 mm<br>双高刀 (Double high cutter)<br>L 90-220mm,W 30-110mm,H 5-60mm<br>单高刀 (Single high cutter)<br>L 150-330mm,W 30-110mm,H 5-60mm | 双低刀 (Double low cutter)<br>L 65-190mm,W 30-160mm,H 5-40mm<br>双高刀 (Double high cutter)<br>L 90-220mm,W 30-160mm,H 5-60mm<br>单高刀 (Single high cutter)<br>L 150-330mm,W 30-160mm,H 5-60mm | L 150-400mm,<br>W 80-205mm,<br>H 10-70mm | L 200-500mm,<br>W 80-280mm,<br>H 10-100mm |
| 膜宽/Film width          | 90-250mm                                                                                                                                                                                | 90-350mm                                                                                                                                                                               | 190-450mm                                | 190-600mm                                 |
| 电源/Power supply        | 1Ph. 220V, 50/60Hz                                                                                                                                                                      | 1Ph. 220V, 50/60Hz                                                                                                                                                                     | 1Ph. 220V, 50/60Hz                       | 1Ph. 220V, 50/60Hz                        |
| 功率/Power               | 2.4 KW                                                                                                                                                                                  | 2.4 KW                                                                                                                                                                                 | 2.9 KW                                   | 3.6 KW                                    |
| 净重/Net weight          | 400kg                                                                                                                                                                                   | 500kg                                                                                                                                                                                  | 600kg                                    | 700kg                                     |
| 机器尺寸/Machine dimension | L3800×W850×H1500(mm)                                                                                                                                                                    | L3800×W950×H1500(mm)                                                                                                                                                                   | L4000×W1000×H1600(mm)                    | L4200×W1200×H1750(mm)                     |



## 用途Application

该机主要用于包装柔软、易粘、易散落、不规则、单个或少量产品集装于一袋的产品：如软糖、蜜饯、辣条、面包、蛋糕、蛋卷、速冻丸子、面条、蔬菜、水果、湿毛巾、餐具、一次性牙具、浴帽、橡皮泥、脱脂棉、药膏、玩具、五金配件等。

This machine is mainly used for packaging soft, sticky, easily scattered, irregular products, as well as single or small quantities of products bundled into one bag, such as soft candy, preserved fruits, spicy strips, bread, cakes, egg rolls, frozen meatballs, noodles, vegetables, fruits, wet towels, tableware, disposable toothbrushes, shower caps, plasticine, absorbent cotton, ointment, toys, hardware accessories, etc.

## 性能特点Performance features

- 1、PLC控制，触摸屏显示，光电自动快速跟踪。
- 2、双变频传动系统，结构简单、速度快。
- 3、设备具有故障报警功能，便于操作和维修。
- 4、选配：充气、排气、打孔、贴标、插角袋、墨轮打码机、不锈钢机壳等。

1. PLC control, touch screen display, photoelectric automatic fast tracking.
2. Dual-frequency conversion drive system, simple structure and high speed.
3. The machine is equipped with fault alarm function, convenient for operation and maintenance.
4. Optional: gas filling, air exhausting, hole punching, labeling, gusset bag, ink wheel coder, stainless steel casing, etc.

## 技术参数/Technical parameter

| 型号/Model               | YB-250X                                                                                                                                                                                 | YB-350X                                                                                                                                                                                 | YB-450X                                  |
|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------|
| 送料方式/Feeding method    | 皮带/推杆 Belt/pusher                                                                                                                                                                       | 皮带/推杆 Belt/pusher                                                                                                                                                                       | 皮带/推杆 Belt/pusher                        |
| 包装速度/Packing speed     | 35-220 bags/min                                                                                                                                                                         | 35-180 bags/min                                                                                                                                                                         | 35-120 bags/min                          |
| 制袋尺寸/Making bag size   | 双低刀 (Double low cutter)<br>L 65-190mm,W 30-110mm,H 5-50 mm<br>双高刀 (Double high cutter)<br>L 90-220mm,W 30-110mm,H 5-60mm<br>单高刀 (Single high cutter)<br>L 150-330mm,W 30-110mm,H 5-60mm | 双低刀 (Double low cutter)<br>L 65-190mm,W 30-160mm,H 5-50mm<br>双高刀 (Double high cutter)<br>L 90-220mm,W 30-160mm,H 5-60mm<br>单高刀 (Single high cutter)<br>L 150-330mm,W 30-160mm,H 5-60 mm | L 150-400mm,<br>W 50-205mm,<br>H 10-70mm |
| 膜宽/Width of film       | 90-250mm                                                                                                                                                                                | 90-350mm                                                                                                                                                                                | 190-450mm                                |
| 总功率/Total power        | 2.4 KW                                                                                                                                                                                  | 2.4 KW                                                                                                                                                                                  | 2.9 KW                                   |
| 电源/Power supply        | 1Ph. 220V, 50/60Hz                                                                                                                                                                      | 1Ph. 220V, 50/60Hz                                                                                                                                                                      | 1Ph. 220V, 50/60Hz                       |
| 净重/Net weight          | 400kg                                                                                                                                                                                   | 500kg                                                                                                                                                                                   | 600kg                                    |
| 机器尺寸/Machine dimension | L3800×W850×H1500(mm)                                                                                                                                                                    | L3800×W950×H1500(mm)                                                                                                                                                                    | L4000×W1000×H1600(mm)                    |





### 用途Application

该机主要用于包装形状规则并无粘性的产品：如饼干、面包、巧克力、糖果、蛋黄派、棒棒糖、月饼、雪糕、卡片、湿巾、勺子、牙刷、玩具、香皂、清洁球、注射器、五金零件和日用品等。

This machine is mainly used for packaging regular-shaped and non-sticky products, such as biscuits, bread, chocolate, candy, egg yolk pies, lollipops, mooncakes, ice cream, cards, wet wipes, spoons, toothbrushes, toys, soap, cleaning balls, syringes, hardware parts, daily necessities, etc.

### 性能特点Performance features

- 1、PLC控制，触摸屏显示，光电自动快速跟踪。
- 2、三伺服传动系统，结构简单、速度快。
- 3、设备具有故障报警功能，便于操作和维修。
- 4、选配：充气、排气、打孔、贴标、插角袋、墨轮打码机、不锈钢机壳等。

1. PLC control, touch screen display, photoelectric automatic fast tracking.
2. Three-servo drive system, simple structure and high speed.
3. The machine is equipped with fault alarm function, convenient for operation and maintenance.
4. Optional: gas filling, air exhausting, hole punching, labeling, gusset bag, ink wheel coder, stainless steel casing, etc.

### 技术参数/Technical parameter

|                        |                               |                                |
|------------------------|-------------------------------|--------------------------------|
| 型号/Model               | YB-350S                       | YB-450S                        |
| 送料方式/Feeding method    | 推杆/Pusher                     | 推杆/Pusher                      |
| 包装速度/Packing speed     | 30-180 bags/min               | 30-120 bags/min                |
| 制袋尺寸/Making bag size   | L ≥65mm, W 30-160mm, H 5-60mm | L ≥65mm, W 80-205mm, H 10-70mm |
| 膜宽/Film width          | 90-350mm                      | 190-450mm                      |
| 电源/Power supply        | 1Ph. 220V, 50/60Hz            | 1Ph. 220V, 50/60Hz             |
| 功率/Power               | 3.0 KW                        | 3.5 KW                         |
| 净重/Net weight          | 500kg                         | 600kg                          |
| 机器尺寸/Machine dimension | L3800×W950×H1500(mm)          | L4000×W1000×H1600(mm)          |



## 用途Application

该机主要用于包装柔软、易粘、易散落、不规则、单个或少量产品集装于一袋的产品：如软糖、蜜饯、辣条、面包、蛋糕、蛋卷、速冻丸子、面条、蔬菜、水果、湿毛巾、餐具、一次性牙具、浴帽、橡皮泥、脱脂棉、药膏、玩具、五金配件等。

This machine is mainly used for packaging soft, sticky, easily scattered, irregular products, as well as single or small quantities of products bundled into one bag, such as soft candy, preserved fruits, spicy strips, bread, cakes, egg rolls, frozen meatballs, noodles, vegetables, fruits, wet towels, tableware, disposable toothbrushes, shower caps, plasticine, absorbent cotton, ointment, toys, hardware accessories, etc.

## 性能特点Performance features

- 1、PLC控制，触摸屏显示，光电自动快速跟踪。
- 2、三伺服传动系统，结构简单、速度快。
- 3、设备具有故障报警功能，便于操作和维修。
- 4、选配：充气、排气、打孔、贴标、插角袋、墨轮打码机、不锈钢机壳等。

1. PLC control, touch screen display, photoelectric automatic fast tracking.
2. Three-servo drive system, simple structure and high speed.
3. The machine is equipped with fault alarm function, convenient for operation and maintenance.
4. Optional: gas filling, air exhausting, hole punching, labeling, gusset bag, ink wheel coder, stainless steel casing, etc.

## 技术参数/Technical parameter

| 型号/Model               | YB-350XS                      | YB-450XS                       |
|------------------------|-------------------------------|--------------------------------|
| 送料方式/Feeding method    | 皮带/推杆 Belt/pusher             | 皮带/推杆 Belt/pusher              |
| 包装速度/Packing speed     | 30-120 bags/min               | 30-80 bags/min                 |
| 制袋尺寸/Making bag size   | L ≥65mm, W 30-160mm, H 5-60mm | L ≥65mm, W 50-205mm, H 10-70mm |
| 膜宽/Film width          | 90-350mm                      | 190-450mm                      |
| 电源/Power supply        | 1Ph. 220V, 50/60Hz            | 1Ph. 220V, 50/60Hz             |
| 功率/Power               | 3.0 KW                        | 3.5 KW                         |
| 净重/Net weight          | 500kg                         | 600kg                          |
| 机器尺寸/Machine dimension | L3800×W950×H1500(mm)          | L4000×W1000×H1600(mm)          |



### 用途Application

该机主要用于包装形状规则并无粘性的产品：如饼干、面包、速冻食品、百洁布、五金零件和日用品等。

This machine is mainly used for packaging regular-shaped and non-sticky products, such as biscuits, bread, frozen food, scouring pad, hardware parts, daily necessities, etc.

### 性能特点Performance features

1、PLC控制，触摸屏显示，光电自动快速跟踪。

2、三伺服传动系统，结构简单、速度快。

3、设备具有故障报警功能，便于操作和维护。

4、选配：充气、排气、打孔、贴标、插角袋、墨轮打码机、不锈钢机壳等。

1. PLC control, touch screen display, photoelectric automatic fast tracking.

2. Three-servo drive system, simple structure and high speed.

3. The machine is equipped with fault alarm function, convenient for operation and maintenance.

4. Optional: gas filling, air exhausting, hole punching, labeling, gusset bag, ink wheel coder, stainless steel casing, etc.

### 技术参数/Technical parameter

|                        |                                |                                 |
|------------------------|--------------------------------|---------------------------------|
| 型号/Model               | YB-450WFS                      | YB-600WFS                       |
| 送料方式/Feeding method    | 推杆/Pusher                      | 推杆/Pusher                       |
| 包装速度/Packing speed     | 30-120 bags/min                | 35-100 bags/min                 |
| 制袋尺寸/Making bag size   | L ≥65mm, W 80-205mm, H 10-70mm | L ≥65mm, W 80-280mm, H 10-100mm |
| 膜宽/Film width          | 190-450mm                      | 190-600mm                       |
| 电源/Power supply        | 1Ph. 220V, 50/60Hz             | 1Ph. 220V, 50/60Hz              |
| 功率/Power               | 3.5 KW                         | 3.8 KW                          |
| 净重/Net weight          | 700kg                          | 900kg                           |
| 机器尺寸/Machine dimension | L4000×W1100×H1600(mm)          | L4200×W1300×H1650(mm)           |





## 用途Application

该机主要用于检测单个产品重量是否合格，广泛应用于食品、饮料、保健品、制药、日化、电子、轻工、农副产品等多行业的袋装、盒装或瓶装产品的重量检测。

This machine is mainly used to check whether the weight of a single product is qualified. It is widely applied to the weight detection of bagged, boxed or bottled products in food, beverage, health care products, pharmaceuticals, daily chemicals, electronics, light industry, agricultural and sideline products and other industries.

## 性能特点Performance features

- 1、标准化人机界面可完成各种物料的称重。
- 2、电脑控制，触摸屏显示，设有故障显示系统，便于操作和维护。
- 3、可储存多种配方，更换产品规格方便。
- 4、输送带易拆易装，安装维护方便，便于清洁。
- 5、采用定制电机，速度可根据需要调节。
- 6、采用高精度传感器，采样速度快，精度高。
- 7、可手动或自动清零，以及动态零点追踪。
- 8、整机外壳和接触物料部分由不锈钢或食品级材料制作。

1. Standardized human-machine interface enables weighing of various materials.
2. Computer-controlled with touch screen display and fault indication system for easy operation and maintenance.
3. Capable of storing multiple formulas, allowing convenient product changeover.
4. Conveyor belt is easy to disassemble and assemble, facilitating installation, maintenance and cleaning.
5. Equipped with customized motor, the speed can be adjusted as required.
6. Adopts high-precision sensors with fast sampling speed and high accuracy.
7. Supports manual or automatic zero resetting and dynamic zero tracking.
8. The whole machine casing and material contact parts are made of stainless steel or food grade material.

## 技术参数/Technical parameter

| 型号/Model                                        | YB-ZJ4530                                  | YB-ZJ6040            | YB-ZJ8040                                                                   |
|-------------------------------------------------|--------------------------------------------|----------------------|-----------------------------------------------------------------------------|
| 称台输送带尺寸/Conveyor Belt Size of Weighing Platform | L: 450mm, W: 300mm                         | L: 600mm, W: 400mm   | L: 800mm, W: 400mm                                                          |
| 单次称重范围/Single Weighing Range                    | ≤3kg                                       | ≤15kg                | ≤30kg                                                                       |
| 称重精度范围/Weighing Accuracy Range                  | ±0.1g~±2g                                  | ±2g~±10g             | ±10g~±100g                                                                  |
| 最小刻度/Minimum Division                           | 0.1g                                       | 1g                   | 10g                                                                         |
| 输送速度/Conveying Speed                            | 30-90m/min                                 | 30-70m/min           | 10件/分 (以连续输送方式计算)<br>10pieces/min (Calculated in continuous conveying mode) |
| 剔除方式/Reject method                              | 吹气/推杆/摆杆/翻板<br>Air Blow/Pusher/Paddle/Flap | 推杆<br>Pusher         | 报警停机<br>Alarm and Stop                                                      |
| 工作气压/Working pressure                           | 0.6-0.8Mpa                                 | 0.6-0.8Mpa           | 0.6-0.8Mpa                                                                  |
| 电源/Power supply                                 | 1Ph. 220V, 50/60Hz                         | 1Ph. 220V, 50/60Hz   | 1Ph. 220V, 50/60Hz                                                          |
| 功率/Power                                        | 0.4 KW                                     | 0.75 KW              | 1.0 KW                                                                      |
| 净重/Net weight                                   | 110kg                                      | 130kg                | 150kg                                                                       |
| 机器尺寸/Machine dimension                          | L1900×W700×H1350(mm)                       | L2000×W750×H1350(mm) | L1800×W750×H1350(mm)                                                        |



## 用途Application

该机主要用于识别各种磁性以及非磁性金属（如铁、不锈钢、铝等），即便是细微金属内嵌于产品中也可以被检测识别。

This machine is mainly used to detect all kinds of magnetic and non-magnetic metals (such as iron, stainless steel, aluminum, etc). Even tiny metal fragments embedded in products can be identified.

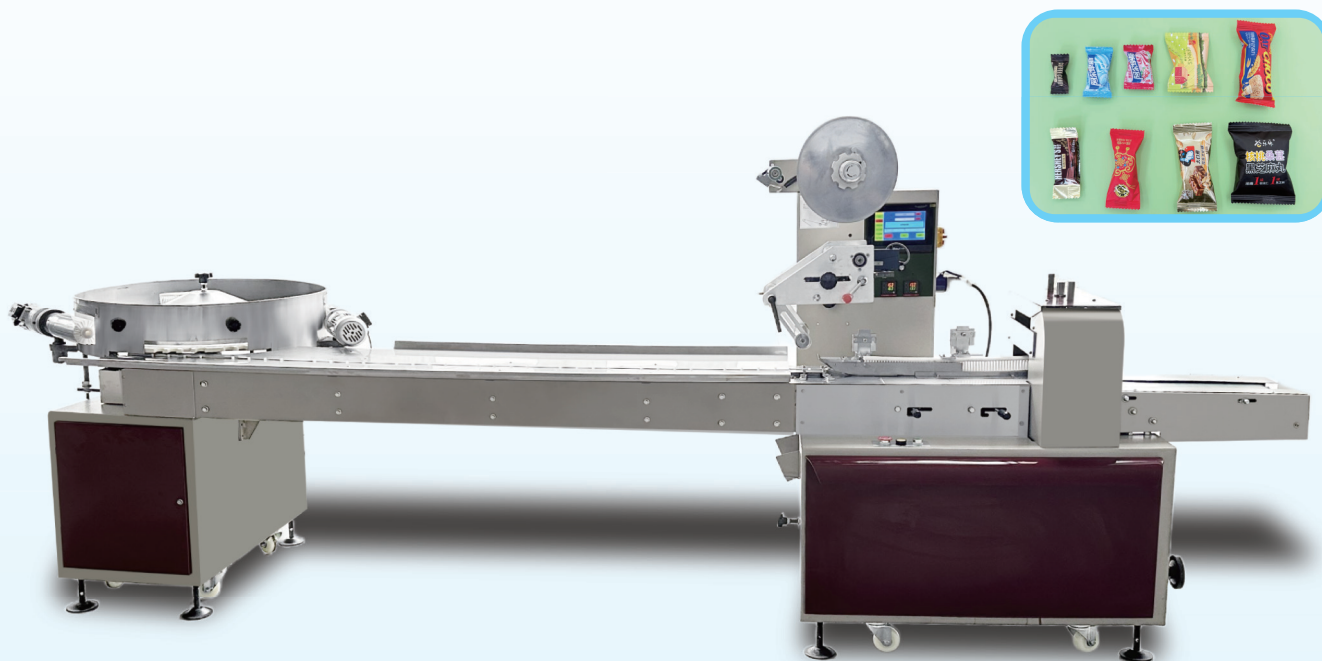
## 性能特点Performance features

- 1、电脑控制，触摸屏显示，设有故障显示系统，便于操作和维修。
- 2、可储存100个产品信息，可实现自动相位跟踪、输送带自动正反转。
- 3、采用先进的数字信号处理技术，提高了设备对产品效应的抑制能力，以及设备的稳定性。
- 4、皮带采用食品级PU带，通过FDA食品级认证，大大提高皮带抗污染，耐脏等能力。
- 5、探头内灌环氧树脂，确保设备稳定性及使用年限。
- 6、整机外壳和接触物料部分由不锈钢或食品级材料制作。

1. Computer-controlled with touch screen display and fault indication system for easy operation and maintenance.
2. Capable of storing up to 100 product settings, supporting automatic phase tracking and automatic forward/reverse conveyor operation.
3. Advanced digital signal processing techniques are adopted to enhance the equipment's ability to suppress product effects and improve its stability.
4. The conveyor belt is food-grade PU belt with FDA certification, offering excellent anti-pollution and dirt-resistant performance.
5. Probe is internally potted with epoxy resin to ensure stability and service life.
6. The whole machine casing and material contact parts are made of stainless steel or food grade material.

## 技术参数/Technical parameter

| 型号/Model                                                      | YB-JT2010                                                                                                                                                                                                                                                                                                                                      | YB-JT3010                                                  | YB-JT4010                                                  | YB-JT5020                                                  |
|---------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|------------------------------------------------------------|------------------------------------------------------------|
| 通道尺寸/Channel size                                             | W: 200mm, H: 100mm                                                                                                                                                                                                                                                                                                                             | W: 300mm, H: 100mm                                         | W: 400mm, H: 100mm                                         | W: 500mm, H: 200mm                                         |
| 探测金属/Detect metal                                             | 铁，不锈钢，铝，铜等/Iron, Stainless Steel, Aluminum, Copper, etc.                                                                                                                                                                                                                                                                                       |                                                            |                                                            |                                                            |
| 检测灵敏度（空机状态下）<br>/Detection Sensitivity<br>(No-load condition) | 铁 $Fe \geq \phi 1.5\text{mm}$ ，不锈钢 $Sus304 \geq \phi 2.0\text{mm}$ ，非铁 $Non-Fe \geq \phi 1.8\text{mm}$ ，实际检测灵敏度根据被检产品属性变化而略有调降<br>$Fe \geq \phi 1.5\text{mm}$ , $SUS304 \geq \phi 2.0\text{mm}$ , $Non-Fe \geq \phi 1.8\text{mm}$ . The actual detection sensitivity may be slightly reduced depending on the properties of the tested product |                                                            |                                                            |                                                            |
| 传送带速度/Conveyor belt speed                                     | $\leq 26\text{m/min}$                                                                                                                                                                                                                                                                                                                          |                                                            |                                                            |                                                            |
| 检测方式/Detect method                                            | 双平衡线圈电感法/Dual Balance Coil Induction Method                                                                                                                                                                                                                                                                                                    |                                                            |                                                            |                                                            |
| 剔除方式/Reject method                                            | 吹气/摆杆/声光报警 /停机Air Blow/ Paddle Reject/ Audible and Visual Alarm/ Machine Stop                                                                                                                                                                                                                                                                  |                                                            |                                                            |                                                            |
| 皮带离地高度/Belt height from floor                                 | $700 \pm 50\text{mm}$                                                                                                                                                                                                                                                                                                                          |                                                            |                                                            |                                                            |
| 工作环境温度/Operating Ambient Temperature                          | $0^{\circ}\text{C} \sim 50^{\circ}\text{C}$                                                                                                                                                                                                                                                                                                    |                                                            |                                                            |                                                            |
| IP等级/IP level                                                 | IP30(PB) 国际标准/International Standard                                                                                                                                                                                                                                                                                                           |                                                            |                                                            |                                                            |
| 电源/Power supply                                               | 1Ph. 220V, 50/60Hz                                                                                                                                                                                                                                                                                                                             |                                                            |                                                            |                                                            |
| 功率/Power                                                      | 150W                                                                                                                                                                                                                                                                                                                                           | 150W                                                       | 150W                                                       | 150W                                                       |
| 净量/Net weight                                                 | 220kg                                                                                                                                                                                                                                                                                                                                          | 230kg                                                      | 240kg                                                      | 250kg                                                      |
| 机器尺寸/Machine dimension                                        | $L1200\text{mm} \times W620\text{mm} \times H930\text{mm}$                                                                                                                                                                                                                                                                                     | $L1400\text{mm} \times W720\text{mm} \times H930\text{mm}$ | $L1400\text{mm} \times W720\text{mm} \times H930\text{mm}$ | $L1600\text{mm} \times W920\text{mm} \times H930\text{mm}$ |



### 用途Application

该机主要用于包装各类外形规则、无粘性的产品：如糖果、口香糖、巧克力、药片、压缩毛巾等。

This machine is mainly used for packaging various products with regular shape and no stickiness, such as candies, chewing gums, chocolates, tablets, compressed towels, etc.

### 性能特点Performance features

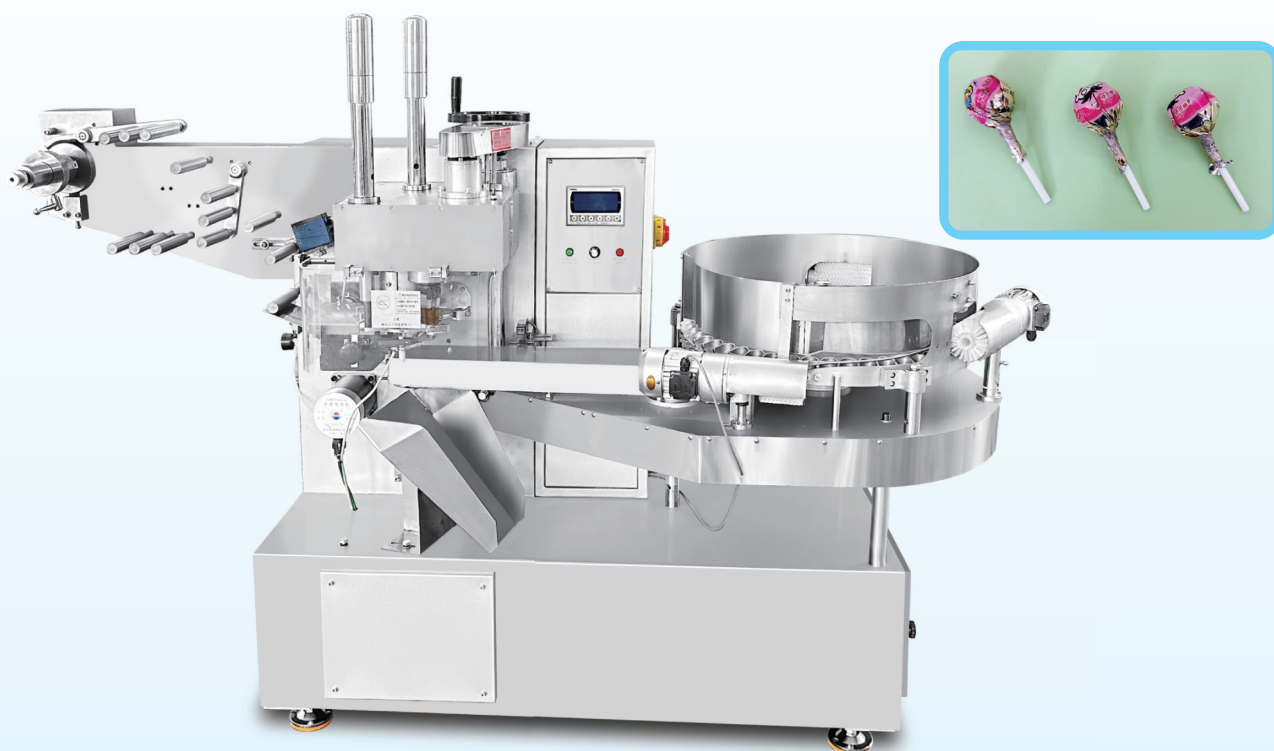
- 1、工作流程：将产品放入自动理料盘→整理→输送→制袋→入袋→封切→计数→成品输出。
- 2、伺服控制系统，结构简单、磨损少、寿命长。
- 3、电脑/PLC控制，触摸屏显示，光电自动快速跟踪。
- 4、设备具有故障报警功能，便于操作和维修。
- 5、超大料盘，可实现自动理料，高效率且节省人工。
- 6、选配：震动盘理料、高速墨轮打码机等。

1. Working process: put the products into the automatic material arranging plate → arrangement → conveying → bag forming → bagging → sealing and cutting → counting → finished product output.
2. Servo control system, featuring simple structure, less wear and long service life.
3. Computer/PLC control, touch screen display, photoelectric automatic fast tracking.
4. The machine is equipped with fault alarm function, convenient for operation and maintenance.
5. Extra-large material tray, enabling automatic material arranging, high efficiency and labor saving.
6. Optional: vibrating plate material arranging, high-speed ink wheel coder, etc.

### 技术参数/Technical parameter

|                        |                                             |
|------------------------|---------------------------------------------|
| 型号/Model               | YB-600B                                     |
| 包装速度/Packing speed     | 200-600 pcs/min (根据物料而定/depends on product) |
| 制袋尺寸/Making bag size   | L: 40-80mm, W: 10-50mm                      |
| 包装膜宽/Film width        | 50-120mm                                    |
| 电源/Power supply        | 3Ph. 380V, 50/60Hz                          |
| 功率/Power               | 3.5 KW                                      |
| 净重/Net weight          | 900kg                                       |
| 机器尺寸/Machine dimension | L3200×W1060×H1500(mm)                       |





### 用途Application

该机适合球形棒棒糖扭结包装。

This machine is suitable for the twist packaging of spherical lollipops.

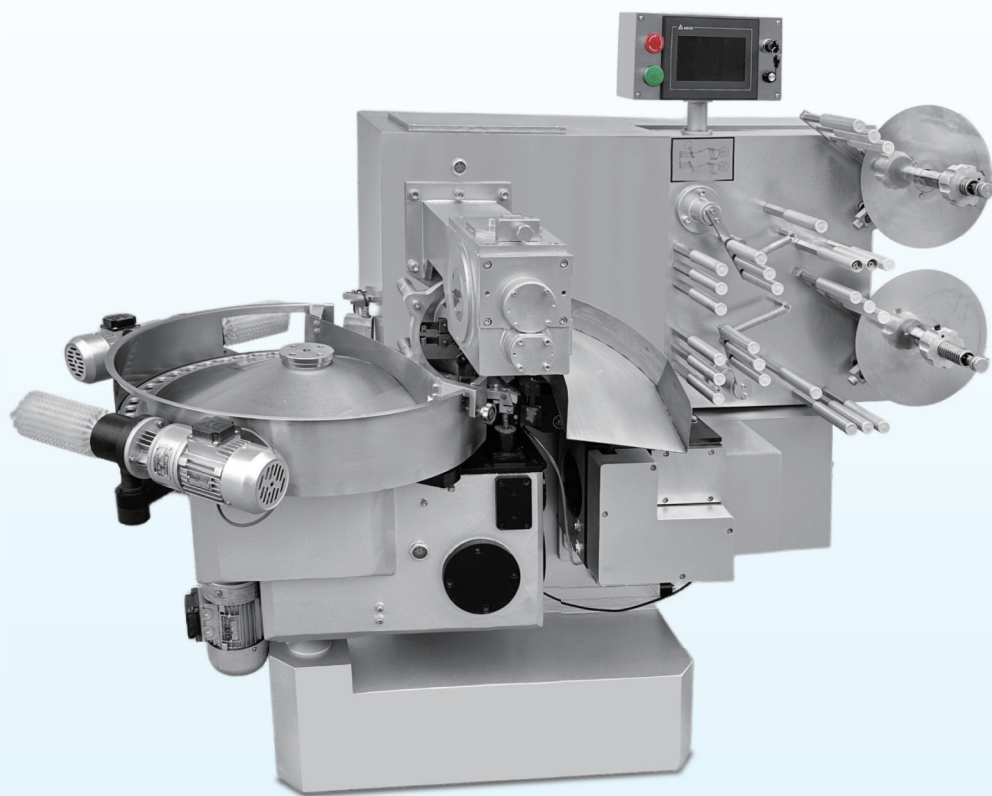
### 性能特点Performance features

- 1、电脑/PLC控制，触摸屏显示，光电自动快速跟踪。
- 2、设备具有故障报警功能，便于操作和维修。
- 3、超大料盘，可实现自动理料，高效率且节省人工。
- 4、成品密封性好，大大提高了糖果的卫生标准。
- 5、缺糖不包装，避免浪费包材。
- 6、选配：震动加料机等。

1. Computer/PLC control, touch screen display, automatic fast photoelectric tracking.
2. The machine is equipped with fault alarm function, easy for operation and maintenance.
3. Extra-large material tray for automatic material arranging, high efficiency and labor saving.
4. The finished products feature excellent sealing, greatly improving the hygiene standard of candies.
5. No packaging when lacking materials, avoiding waste of packaging materials.
6. Optional: vibrating feeder, etc.

### 技术参数/Technical parameter

|                           |                      |
|---------------------------|----------------------|
| 型号/Model                  | YB-100N              |
| 棒棒糖直径/ Lollipop diameter  | 20-28mm              |
| 包装速度/Packing speed        | 60-100 pcs/min       |
| 工作气压/Working air pressure | 0.6-0.8Mpa           |
| 电源/Power supply           | 3Ph. 380V, 50/60Hz   |
| 功率/Power                  | 3.0 KW               |
| 净重/Net weight             | 1200kg               |
| 机器尺寸/Machine dimension    | L2500×W900×H1500(mm) |



### 用途Application

该机主要适用于对各类长方形、椭圆形、腰圆型、圆柱形、正方形的糖果、巧克力、鱼皮粒、牛肉粒等形状规则的产品进行双扭结包装。

This machine is mainly suitable for double-twist packaging of regularly shaped products such as various rectangular, oval, waist-round, cylindrical and square candies, chocolates, fish skin peanuts, beef granules, etc.

### 性能特点Performance features

- 1、电脑/PLC控制，触摸屏显示，光电自动快速跟踪。
- 2、设备具有故障报警功能，便于操作和维修。
- 3、整理盘自动理料，使用单层或双层包装膜。
- 4、包装材料：玻璃纸、PVC、聚丙烯、蜡纸、复合材料等。
- 5、选配：震动加料机等。

1. Computer/PLC control, touch screen display, automatic fast photoelectric tracking.
2. The machine is equipped with fault alarm function, convenient for operation and maintenance.
3. Automatic material arranging with sorting tray, single-layer or double-layer packaging film available.
4. Packaging materials: cellophane, PVC, polypropylene, waxed paper, composite materials, etc.
5. Optional: vibrating feeder, etc.

### 技术参数/Technical parameter

|                           |                                            |
|---------------------------|--------------------------------------------|
| 型号/Model                  | YB-500S                                    |
| 包装速度/Packing speed        | 200-500pcs/min (根据物料而定/depends on product) |
| 糖果尺寸/Candy size           | L: 12-32mm, W: 12-26mm, H: 8-20mm          |
| 工作气压/Working air pressure | 0.6-0.8Mpa                                 |
| 电源/Power supply           | 3Ph. 380V, 50/60Hz                         |
| 功率/Power                  | 3.0 KW                                     |
| 净重/Net weight             | 1080kg                                     |
| 机器尺寸/Machine dimension    | L2000×W1100×H1800(mm)                      |



### 用途Application

该机主要适用于包装各类单片湿巾。

This machine is mainly suitable for packaging all kinds of single-piece wet wipes..

### 性能特点Performance features

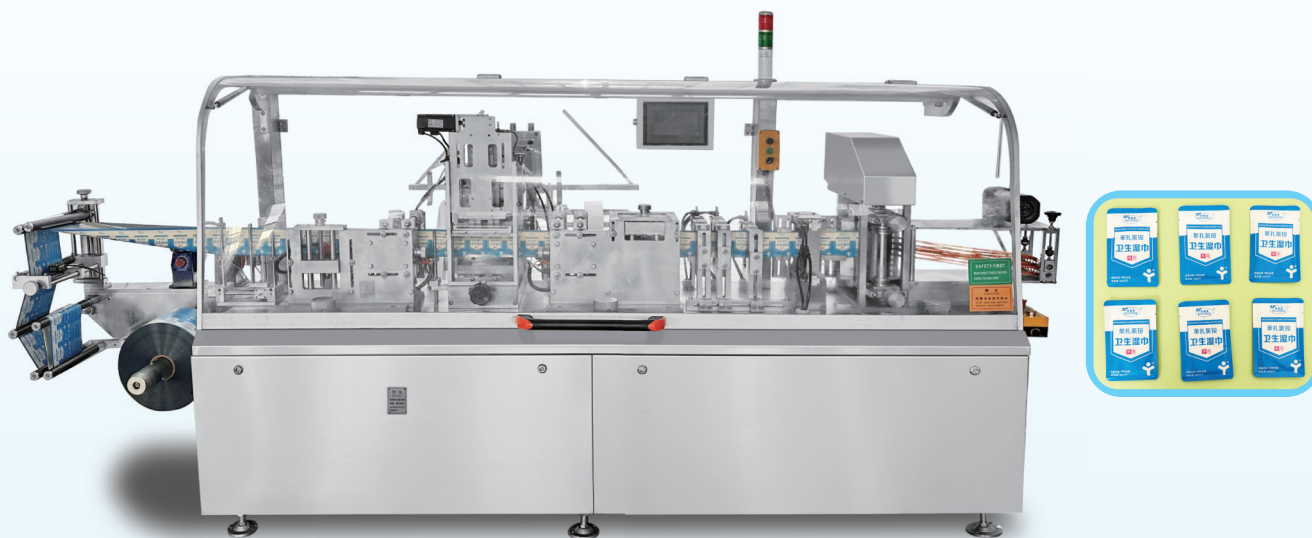
- 1、工作流程：折叠→加液→切割→制袋→入袋→封切→计数→成品输出。
- 2、PLC控制，触摸屏显示，光电自动快速跟踪。
- 3、设备具有故障报警功能，便于操作和维修。
- 4、整机外壳和接触物料部分由不锈钢或食品级材料制作。
- 5、可选配：打孔、贴标、墨轮打码机等。

1. Working process: folding → liquid adding → cutting → bag forming → bagging → sealing and cutting → counting → finished product output.
2. PLC control, touch screen display, automatic fast photoelectric tracking.
3. The machine is equipped with fault alarm function, convenient for operation and maintenance.
4. The whole machine casing and material contact parts are made of stainless steel or food grade material.
5. Optional: hole punching, labeling, ink wheel coder, etc.

### 技术参数/Technical parameter

|                                       |                                     |
|---------------------------------------|-------------------------------------|
| 型号/Model                              | YB-SJ260                            |
| 包装速度/Packing speed                    | 80-200 bags/min                     |
| 无纺布卷材外径/Non-woven roll outer diameter | ≤1500mm                             |
| 无纺布裁切尺寸/Non-woven cutting size        | L: 100-280mm, W: 100-280mm          |
| 制袋尺寸/Making bag size                  | L: 60-190mm, W: 30-110mm, H: 5-40mm |
| 膜宽/Film width                         | 80-260mm                            |
| 加液量/Add liquid quantity               | 0-10ml                              |
| 封口方式/Seal type                        | 背封/Pillow seal                      |
| 电源/Power supply                       | 1Ph. 220V, 50/60Hz                  |
| 功率/Power                              | 2.4 KW                              |
| 净重/Net weight                         | 750kg                               |
| 机器尺寸/Machine dimension                | L2600×W1480×H1600(mm)               |





## 用途Application

该机主要适用于包装各类单片湿巾。

This machine is mainly suitable for packaging all kinds of single-piece wet wipes.

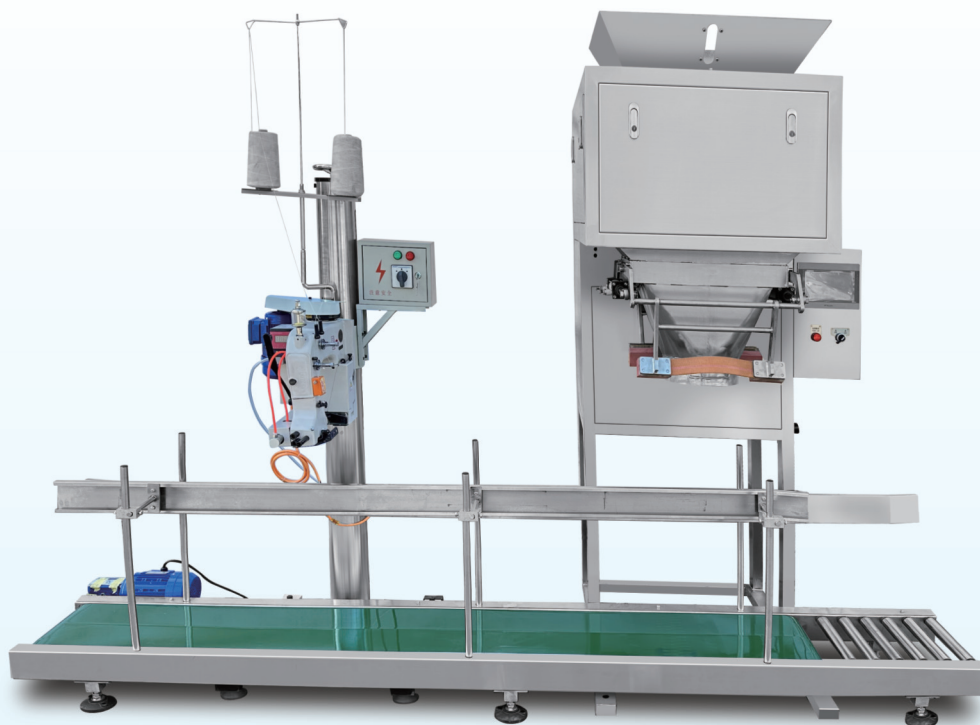
## 性能特点Performance features

- 1、工作流程：折叠→加液→切割→制袋→入袋→封切→计数→成品输出。
- 2、PLC控制，触摸屏显示，光电自动快速跟踪。
- 3、设备具有故障报警功能，便于操作和维修。
- 4、整机外壳和接触物料部分由不锈钢或食品级材料制作。
- 5、可选配：圆角/V型易撕口装置、钢印/墨轮打码机等。

1. Working process: folding → liquid adding → cutting → bag forming → bagging → sealing and cutting → counting → finished product output.
2. PLC control, touch screen display, automatic fast photoelectric tracking.
3. The machine is equipped with fault alarm function, convenient for operation and maintenance.
4. The whole machine casing and material contact parts are made of stainless steel or food grade material.
5. Optional: round corner / V-notch punching, embossing / ink wheel coder, etc.

## 技术参数/Technical parameter

|                                       |                                                                                    |
|---------------------------------------|------------------------------------------------------------------------------------|
| 型号/Model                              | YB-SJ250                                                                           |
| 包装速度/Packing speed                    | 40-100 bags/min                                                                    |
| 无纺布卷材外径/Non-woven roll outer diameter | ≤1200mm                                                                            |
| 无纺布宽度/Non-woven width                 | ≤260mm                                                                             |
| 湿巾材质/Wet wipe material                | 30-80g/m <sup>2</sup> dust-free paper, non-woven fabric, spunlace non-woven fabric |
| 制袋尺寸/Making bag size                  | L: 40-125mm, W: 40-120mm (可定制/can be customized)                                   |
| 膜宽/Film width                         | 80-250mm                                                                           |
| 折叠方式/Folding method                   | 最大：纵封十折，横封四折 Maximum: vertical ten folds, horizontal four folds                    |
| 加液量/Add liquid quantity               | 0-10ml                                                                             |
| 封口方式/Seal type                        | 4边封/4 sides seal                                                                   |
| 工作气压/Working air pressure             | 0.6-0.8Mpa                                                                         |
| 功率/Power                              | 5.0 KW                                                                             |
| 电源/Power supply                       | 1Ph. 220V, 50/60Hz                                                                 |
| 净重/Net weight                         | 1050kg                                                                             |
| 机器尺寸/Machine dimension                | L3500×W1580×H1600(mm)                                                              |



## 用途Application

该机适用于对中小颗粒产品的称重灌装：如糖、盐、咖啡、大米、豆类、谷物、洗衣粉、干燥剂、塑料粒子等。

This machine is suitable for the weighing and filling of small and medium-sized granular products, such as sugar, salt, coffee, rice, beans, grains, washing powder, desiccant, plastic pellets, etc.

## 性能特点Performance features

- 1、对包装容器不限制，光电感应或脚踏开关控制下料。
- 2、采用直接称重式，计量精度高，稳定性强。
- 3、振动给料，结构简单，维护方便，故障率低。
- 4、精密电脑控制系统，触摸屏显示。
- 5、整机外壳和接触物料部分由不锈钢或食品级材料制作。
- 6、选配：物料提升机、成品输送皮带、封口机、缝包机等。

1. No restriction on packaging containers, discharging is controlled by photoelectric sensor or foot switch.
2. Direct weighing type is adopted, with high measuring accuracy and strong stability.
3. Vibratory feeding, simple structure, convenient maintenance and low failure rate.
4. Precise computer control system with touch screen display.
5. The whole machine casing and material contact parts are made of stainless steel or food grade material.
6. Optional: material lifting machine, finished product conveyor belt, sealing machine, bag sewing machine, etc.

## 技术参数/Technical parameter

| 型号/Model                  | YB-C1               | YB-C2               | YB-C6               |
|---------------------------|---------------------|---------------------|---------------------|
| 包装速度/Packing speed        | 15-22 bags/min      | 10-20 bags/min      | 6-12 bags/min       |
| 包装范围/Packing range        | 100g-1kg            | 200g-2kg            | 500g-6kg            |
| 灌装精度/Filling accuracy     | ≤±1g                | ≤±2g                | ≤±4g                |
| 工作气压/Working air pressure | 0.6-0.8Mpa          | 0.6-0.8Mpa          | 0.6-0.8Mpa          |
| 电源/Power supply           | 1Ph. 220V, 50/60Hz  | 1Ph. 220V, 50/60Hz  | 1Ph. 220V, 50/60Hz  |
| 功率/Power                  | 0.25 KW             | 0.35 KW             | 0.5 KW              |
| 净重/Net weight             | 150kg               | 180kg               | 200kg               |
| 机器尺寸/Machine dimension    | L700×W800×H1800(mm) | L700×W850×H1800(mm) | L800×W850×H2150(mm) |

# YB-LB3000

量杯计量机 Volumetric Cup Metering Machine

## 用途Application

该机主要用于对无粘性、大小均匀的颗粒类产品的计量：如糖、盐、咖啡豆、大米、豆类、花生、瓜子、谷物、坚果、麦片、茶叶、洗衣粉、干燥剂等。

This machine is mainly used for metering non-sticky, uniformly sized granular products such as sugar, salt, coffee beans, rice, beans, peanuts, sunflower seeds, grains, nuts, oatmeal, tea, laundry powder, desiccant, etc.



## 技术参数/Technical parameter

|                         |                                       |
|-------------------------|---------------------------------------|
| 型号/Model                | YB-LB3000                             |
| 计量速度/Metering speed     | 10-60 times/min                       |
| 计量范围/Measuring range    | 100-3000ml (需更换量杯/need to change cup) |
| 计量精度/Measuring accuracy | ≤±1% (根据物料而定/depends on product)      |
| 电源/Power supply         | 1Ph. 220V, 50/60Hz                    |
| 功率/Power                | 0.75 KW                               |
| 净重/Net weight           | 150kg                                 |
| 机器尺寸/Machine dimension  | L800×W850×H1200(mm)                   |

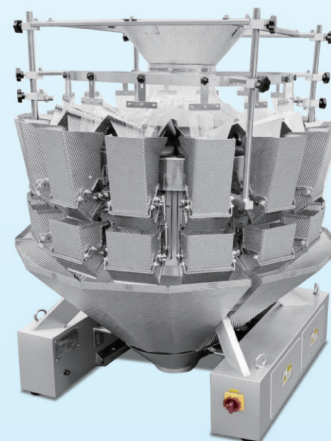
# YB-Z10/YB-Z14

组合秤 Multi-head Electronic Weigher

## 用途Application

该机适用于各种颗粒状、片状、条状、不规则物料的定量称重：如花生、瓜子、果仁、糖果、巧克力、坚果、葡萄干、薯片、虾条、饺子、鱼丸、五金零件等。

This machine is suitable for the quantitative weighing of various granular, flaky, strip-shaped and irregular materials, such as peanuts, sunflower seeds, nuts, candies, chocolates, raisins, potato chips, prawn crackers, dumplings, fish balls, hardware parts, etc.



## 技术参数/Technical parameter

| 型号/Model               | YB-Z10                                                             | YB-Z10       | YB-Z14                                                             | YB-Z14       |
|------------------------|--------------------------------------------------------------------|--------------|--------------------------------------------------------------------|--------------|
| 称重速度/Weighing speed    | ≤50 bags/min                                                       | ≤40 bags/min | ≤80 bags/min                                                       | ≤60 bags/min |
| 称重范围/Weighing range    | 10-800g                                                            | 10-1500g     | 10-800g                                                            | 10-1500g     |
| 称量精度/Weighing accuracy | ≤±1%                                                               | ≤±1%         | ≤±1%                                                               | ≤±1%         |
| 料斗容积/Hopper volume     | 1.6L                                                               | 2.5L         | 1.6L                                                               | 2.5L         |
| 驱动方式/Drive way         | 步进电机/Stepping motor                                                |              | 步进电机/Stepping motor                                                |              |
| 操作界面/Operate panel     | 10.4寸彩色触摸屏10.4 inch touch screen                                   |              | 10.4寸彩色触摸屏10.4 inch touch screen                                   |              |
| 选配装置/Options           | 花纹/涂特氟龙/防水型<br>(convex-concave / coating teflon / waterproof type) |              | 花纹/涂特氟龙/防水型<br>(convex-concave / coating teflon / waterproof type) |              |
| 电源/Power supply        | 1Ph. 220V, 50/60Hz                                                 |              | 1Ph. 220V, 50/60Hz                                                 |              |
| 功率/Power               | 1.5 KW                                                             |              | 2.5 KW                                                             |              |
| 净重/Net weight          | 420kg                                                              |              | 480kg                                                              |              |
| 机器尺寸/Machine dimension | L1500×W1100×H1300(mm)                                              |              | L1700×W1300×H1400(mm)                                              |              |



### 用途Application

该机与包装机或灌装机配套使用，适用于粉剂或细颗粒产品的计量：奶粉、咖啡粉、酵母粉、白砂糖、葡萄糖、味精、固体饮料、添加剂、碳粉、爽身粉、香料香精、兽药、农药、洗衣粉等。

This machine is used in conjunction with packaging machines or filling machines, and is suitable for the metering of powder or fine granule products such as milk powder, coffee powder, yeast powder, white granulated sugar, glucose, monosodium glutamate, solid beverages, additives, carbon powder, talcum powder, flavors and fragrances, veterinary drugs, pesticides, laundry powder, etc.



### 技术参数/Technical parameter

| 型号/Model                | YB-LG30                                             | YB-LG50                                             | YB-LG80                                               |
|-------------------------|-----------------------------------------------------|-----------------------------------------------------|-------------------------------------------------------|
| 计量速度/Metering speed     | 20-80 times/min                                     | 20-70 times/min                                     | 20-60 times/min                                       |
| 计量方式/Metering method    | 螺旋旋转充填式/Screw Rotation Filling Type                 | 螺旋旋转充填式/Screw Rotation Filling Type                 | 螺旋旋转充填式/Screw Rotation Filling Type                   |
| 料斗容积/Hopper volume      | 30L                                                 | 50L                                                 | 80L                                                   |
| 计量范围/Measuring range    | 10g-200g (需更换螺杆/ need to change screw)              | 100g-1000g (需更换螺杆/ need to change screw)            | 200g-2000g (需更换螺杆/ need to change screw)              |
| 计量精度/Measuring accuracy | ≤±1% (根据物料而定/depends on product)                    | ≤±1% (根据物料而定/depends on product)                    | ≤±1% (根据物料而定/depends on product)                      |
| 电源/Power supply         | 1Ph. 220V, 50/60Hz                                  | 1Ph. 220V, 50/60Hz                                  | 1Ph. 220V, 50/60Hz                                    |
| 功率/Power                | 1.5 KW                                              | 1.5 KW                                              | 2.3 KW                                                |
| 净重/Net weight           | 100kg                                               | 120kg                                               | 150kg                                                 |
| 机器尺寸/Machine dimension  | L600×W400×H700(mm)<br>(不含螺杆长度/without screw length) | L800×W600×H900(mm)<br>(不含螺杆长度/without screw length) | L1100×W900×H1100(mm)<br>(不含螺杆长度/without screw length) |

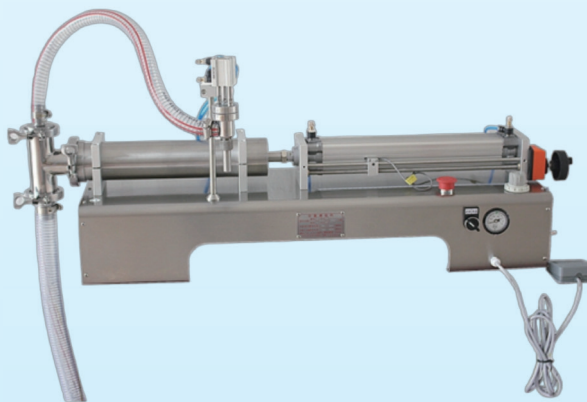
# YB-HS2000

## 活塞泵计量机 Automatic Piston Pump Metering Machine

### 用途Application

该机主要用于液酱体类产品的计量：如番茄酱、辣椒酱、火锅底料、色拉酱、食用油、牛奶、酸奶、果汁、料酒、醋、防水材料等。

The machine is mainly used for metering liquid and paste products, such as tomato paste, chili sauce, hot pot base, salad dressing, edible oil, milk, yogurt, fruit juice, cooking wine, vinegar, waterproof materials, etc.



### 技术参数/Technical parameter

| 型号/Model                | YB-HS2000                                              |
|-------------------------|--------------------------------------------------------|
| 计量范围/Metering range     | 可选 Optional 10-100ml, 50-500ml, 100-1000ml, 500-2000ml |
| 灌装速度/Filling speed      | 10-50 times/min                                        |
| 计量精度/Measuring accuracy | ≤ ±1% (根据物料而定/depends on product)                      |
| 可选配/Optional            | 加热搅拌功能/Heat and mix function                           |
| 电源/Power supply         | 1Ph. 220V, 50/60Hz                                     |
| 净重/Net weight           | 50kg                                                   |
| 机器尺寸/Machine dimension  | L1200×W400×H600(mm)                                    |

### 用途Application

该机适用于各类粉剂物料的输送提升。

This machine is suitable for the conveying and lifting of various types of powder materials.



### 技术参数/Technical parameter

| 型号/Model                    | YB-LT3                                          | YB-LT5                                           |
|-----------------------------|-------------------------------------------------|--------------------------------------------------|
| 上料速度/Feeding speed          | 3m³/h                                           | 5m³/h                                            |
| 料箱容积/Material hopper volume | 230L                                            | 300L                                             |
| 提升高度/Lifting height         | 按需定制/customized as required                     | 按需定制/customized as required                      |
| 电源/Power supply             | 1Ph. 220V, 50/60Hz                              | 3Ph. 380V, 50/60Hz                               |
| 功率/Power                    | 900 W                                           | 1600 W                                           |
| 净重/Net weight               | 150kg                                           | 200kg                                            |
| 机器尺寸/Machine dimension      | L1000×W800×H2100(mm)<br>(可定制/can be customized) | L1400×W1100×H2300(mm)<br>(可定制/can be customized) |

## 配套设备 Accessory Equipment



成品输送带 Finished Product Conveyor



真空上料机 Vacuum Feeder



架台 Frame



Z型提升机 Z type Elevator

限于篇幅排名不分先后  
Due to limited space, the names are listed in no particular order.

