



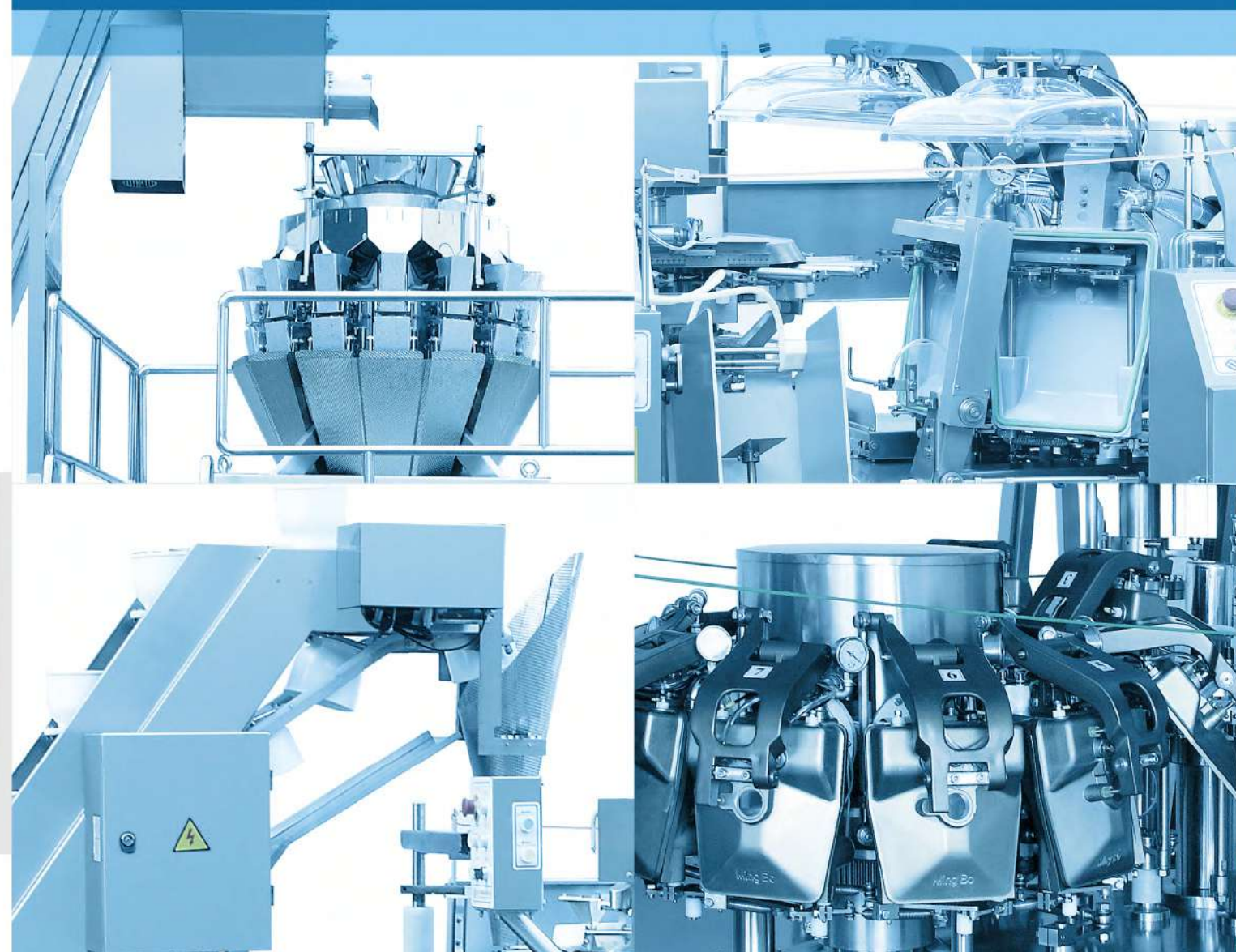
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**名博機械**  
MINGBO MACHINERY

為您提供優質的包裝設備解決方案  
To Provide You With Good Quality Packaging Equipment Solutions

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## 名博智能包裝設備

適用於自立袋、手提袋、拉鏈袋、四邊封袋、三邊封袋、紙袋、複合袋等袋型的包裝  
Stand-up pouches, handbags, zipper bags, 4-side sealing bags, 3-side sealing bags, paper bags, compound bags, etc.





## 公司簡介

名博機械有限公司是一家集科研、生產製造、銷售、服務於一體的國際化專業包裝設備製造企業，坐落於美麗的民營經濟發源地-溫州，公司自2009年成立以來，一直堅持「以技術創新為動力、產品質量為根本、用戶滿意為宗旨」的指導思想。

目前公司主要生產全自動給袋式真空包裝機、高速給袋式包裝機、全自動瓶裝灌裝機等，所有產品均嚴格按照國家「GMP」標準製造。先進的生產理念、完備的生產體系、嚴謹周到的售後服務成就了名博機械在包裝設備行業的領先地位，公司也先後通過了ISO9001產品質量體系認證和CE認證，並擁有十多項自主知識產權的發明專利。我們的營銷網絡遍及全球，設備出口到德國、美國、東南亞、韓國等十幾個國家和地區，在食品、醫療、日化等領域得到了廣泛的應用。

名博以誠實、守信和穩健立足於市場，樹立自身品牌形象，公司以滿足客戶多樣化包裝為市場導向，依托先進的設計理念和豐富的包裝經驗，致力於成為全球性包裝系統供應商，為客戶創造價值。

## COMPANY PROFILE

Mingbo Machinery Co., Ltd. is an international professional packaging equipment manufacturer integrating scientific research, manufacturing, sales and service. It is located in Wenzhou, the birthplace of beautiful private economy. Since its establishment in 2009, the company has been insisting on the guiding ideology of "Technology innovation is the driving force, Product quality is fundamental, and Customer satisfaction is the aim".

At present, the company mainly produces automatic rotary vacuum packaging machine, high-speed pouch packaging machine, automatic bottle filling machine, etc. All products are manufactured in strict accordance with national "GMP" standards. The advanced production concept, complete production system and rigorous & thoughtful after-sales service have made Mingbo Machinery a leading position in the packaging equipment industry. The company has also passed ISO9001 product quality system certification and CE certification, and has more than ten invention patents of independent intellectual property rights. Our marketing network covers all over the world and our machines exported to more than ten countries and regions such as Germany, the United States, Southeast Asia and South Korea. It has been widely used in food, medical and daily chemical fields.

Mingbo is based on the market with honesty, trustworthiness and stability, and establishes its own brand image. The company is oriented to meet the diversified packaging of customers and is market-oriented. Based on advanced design concepts and rich packaging experience, Mingbo is committed to becoming a global packaging system supplier, create value for customers.







## 名博給袋包裝工業4.0

名博機械致力於給袋包裝生產4.0研發。  
從一線減少人員到無人化的智能工廠升級。  
提供全方位、全體系的最佳組合整體解決方案。  
打造智能化無人車間、信息化物聯網、數字化管理系統。

## Mingbo Bag Packaging Industry 4.0

Mingbo Machinery is committed to the development of bag packaging production 4.0.  
From the reduction of front-line staff to the upgrade of unmanned smart factories.  
Provide a comprehensive, all-system, best-in-one solution.  
Create intelligent unmanned workshops, information technology networking, digital management system.





# MB8ZK10-130A

## High Speed Automatic Vacuum Packing Machine

### 高速自動真空包裝機

#### 工作流程

#### Work process

1.上袋、2.開袋、3.下料、4.加液、5.預留、6.預留、7.渡袋、8.預留→(真空)；

1.接袋、2.合蓋、3.一次真空、4.二次真空、5.三次真空、6.四次真空、7.封口、8.封口冷卻、9.放氣、10.開蓋出袋。

1. feed bags, 2. open bags, 3. fall material, 4. add liquid, 5. reserve, 6.reserve, 7. pass bags, 8. reserve (vacuum),

1. receive bags, 2. close the lid, 3. vacuum one time, 4. vacuum twice, 5. vacuum three times, 6. vacuum four times,

7. seal, 8. seal&cool, 9. deflate, 10. open the lid and output.



#### 主要性能和特點

#### Main performance and features

- 1、自動真空包裝機由兩種分離的旋轉式機體組成（分別為充填系統和真空系統）；
- 2、操作方便：採用PLC觸摸屏控制，人機界面操作系統，操作直觀方便；
- 3、調節方便：真正實現全自動化。只需從人機界面輸入所需參數，包裝機各部位即可調節到所需指令的部分；
- 4、自動化程度高：達到全自動真空要求，在秤重、包裝過程中實現無人化。出現故障自動報警；
- 5、完善的預防系統，可智能檢測是否開袋及開袋是否完整，在不合適加料的情況下不加料不熱封。不浪費袋子及物料，節約成本；
- 6、設備符合食品加工機械的衛生標準，設備與物料接觸部分採用304不鏽鋼或其他符合食品衛生要求的材料加工，保證食品的衛生和安全，符合GMP標準；
- 7、使用預製包裝袋，封口質量高，提高成品檔次；
- 8、適用包裝物料範圍：可選配多種計量秤，對小魚仔、醬腌菜、堅果炒貨、麻辣膨化、液體等物料進行包裝。



1. Automatic vacuum packaging machine separated by two rotary body composition (filling and vacuum systems).
2. Easy to operate: PLC touch screen control, man-machine interface operating system, intuitive and easy to operate.
3. Easy to adjust: real fully automated. Just part of the required input parameters from the man-machine interface, all parts of the packaging machine can be adjusted to the desired command.
4. The high degree of automation: up automatic vacuum requirements, weighing and packaging process to achieve unmanned. If there is fault alarm occurs.
5. Perfect prevention systems, may only detect whether it opens the bag, and opening bags is complete, in the case of inappropriate feeding does not feed heat sealing. No wasting bags and material, it costs savings.
6. The device complies with hygienic standards of food processing machinery, equipment and material contact parts made of 304 stainless steel or other materials with food hygienic requirements processing, and ensure food hygiene and safety, in line with GMP standards.
7. The use of prefabricated bags, high sealing quality, improve product quality.
8. Suitable packaging materials range: Matching multiple metering which packs fish aberdeen, pickles, roasted nuts, spicy puffed, liquids and other materials.

#### 主要技術參數

#### Main technical parameter

型 號 Model	MB8ZK10-130A
包裝袋規格 Bags Specifications	W:70-130mm L:80-210mm
袋子類型 Bag Type	自立袋、手提袋、拉鏈袋、四邊封袋、三邊封袋、紙袋、復合袋等 Stand-up pouches, handbags, zipper bags, 4-side sealing bags, 3-side sealing bags, paper bags, compound bags, etc.
充填範圍 Filling range	10-150g
包裝速度 Packing speed	50-75包/分bags/min
主機重量 Weight	2400kg
主機功率 Host power	4KW(不含真空泵not including vacuum pump)
驅動電源 Drive power	三相五線 380V 50HZ 3-phase 5-wire system 380V 50HZ
外形尺寸 Dimensions	2300×1730×1500mm(不含提升機without elevator)
耗 氣 量 Air consumption	≥0.4m³/min(壓縮空氣由用戶自行提供 compressed air provided by the user)
冷卻用水 Cooling Water	冷卻水Cooling water: 15°C-20°C、3升/分鐘 3liters/min (建議配冷卻機recommended with cooler)

▲機器可能在未事先通知的情況下對技術進行改進，照片僅供參考，以實物為準。  
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# MB8ZK10S-110

## Double Bag Automatic Vacuum Packing Machine 雙給袋式自動真空包裝機

### 工作流程 Work process

1. 上袋、2. 開袋、3. 下料、4. 加液、5. 預留、6. 預留、7. 渡袋、8. 預留一（真空）；
1. 接袋、2. 合蓋、3. 一次真空、4. 二次真空、5. 三次真空、6. 四次真空、7. 封口、8. 封口冷卻、9. 放氣、10. 開蓋出袋。
1. feed bags, 2. open bags, 3. fall material, 4. add liquid, 5. reserve, 6. reserve, 7. pass bags, 8. reserve (vacuum),
1. receive bags, 2. close the lid, 3. vacuum one time, 4. vacuum twice, 5. vacuum three times, 6. vacuum four times,
7. seal, 8. seal&cool, 9. deflate, 10. open the lid and output.



### 主要性能和特點

#### Main performance and features

- 1、自動真空包裝機由兩種分離的旋轉式機體組成（分別為充填系統和真空系統）；
- 2、操作方便：採用PLC觸摸屏控制，人機界面操作系統，操作直觀方便；
- 3、調節方便：真正實現全自動化。只需從人機界面輸入所需參數，包裝機各部位即可調節到所需指令的部分；
- 4、自動化程度高：達到全自動真空要求，在秤重、包裝過程中實現無人化。出現故障自動報警；
- 5、完善的預防系統，可智能檢測是否開袋及開袋是否完整，在不合適加料的情況下不加料不熱封。不浪費袋子及物料，節約成本；
- 6、設備符合食品加工機械的衛生標準，設備與物料接觸部分採用304不鏽鋼或其他符合食品衛生要求的材料加工，保證食品的衛生和安全，符合GMP標準；
- 7、使用預製包裝袋，封口質量高，提高成品檔次；
- 8、適用包裝物料範圍：可選配多種計量秤，對小魚仔、醬腌菜、堅果炒貨、麻辣膨化、液體等物料進行包裝。



1. Automatic vacuum packaging machine separated by two rotary body composition (filling and vacuum systems).
2. Easy to operate: PLC touch screen control, man-machine interface operating system, intuitive and easy to operate.
3. Easy to adjust: real fully automated. Just part of the required input parameters from the man-machine interface, all parts of the packaging machine can be adjusted to the desired command.
4. The high degree of automation: up automatic vacuum requirements, weighing and packaging process to achieve unmanned. If there is fault alarm occurs.
5. Perfect prevention systems, may only detect whether it opens the bag, and opening bags is complete, in the case of inappropriate feeding does not feed heat sealing. No wasting bags and material, it costs savings.
6. The device complies with hygienic standards of food processing machinery, equipment and material contact parts made of 304 stainless steel or other materials with food hygienic requirements processing, and ensure food hygiene and safety, in line with GMP standards.
7. The use of prefabricated bags, high sealing quality, improve product quality.
8. Suitable packaging materials range: Matching multiple metering which packs fish aberdeen, pickles, roasted nuts, spicy puffed, liquids and other materials.

### 主要技術參數

#### Main technical parameter

型 號 Model	MB8ZK10S-110
包裝袋規格 Bags Specifications	W:70-110mm L:80-180mm
袋子類型 Bag Type	自立袋、手提袋、拉鏈袋、四邊封袋、三邊封袋、紙袋、復合袋等 Stand-up pouches, handbags, zipper bags, 4-side sealing bags, 3-side sealing bags, paper bags, compound bags, etc.
充填範圍 Filling range	10-150g
包裝速度 Packing speed	80-110包/分bags/min
主機重量 Weight	3500kg
主機功率 Host power	4KW(不含真空泵not including vacuum pump)
驅動電源 Drive power	三相五線 380V 50HZ 3-phase 5-wire system 380V 50HZ
外形尺寸 Dimensions	3300×2400×1500mm(不含提升機without elevator)
耗 氣 量 Air consumption	≥0.5m³/min(壓縮空氣由用戶自行提供 compressed air provided by the user)
冷卻用水 Cooling Water	冷卻水Cooling water: 15°C-20°C、3升/分鐘 3liters/min (建議配冷卻機recommended with cooler)

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# MB8ZK10-130/150

## Automatic Vacuum Packing Machine

### 自動真空包裝機

#### 工作流程

#### Work process

1.上袋、2.開袋、3.下料、4.加液、5.預留、6.預留、7.渡袋、8.預留→(真空)；

1.接袋、2.合蓋、3.一次真空、4.二次真空、5.三次真空、6.四次真空、7.封口、8.封口冷卻、9.放氣、10.開蓋出袋。

1. feed bags, 2. open bags, 3. fall material, 4. add liquid, 5. reserve, 6.reserve, 7. pass bags, 8. reserve (vacuum),

1. receive bags, 2. close the lid, 3. vacuum one time, 4. vacuum twice, 5. vacuum three times, 6. vacuum four times,

7. seal, 8. seal&cool, 9. deflate, 10. open the lid and output.



#### 主要性能和特點

#### Main performance and features

- 1、自動真空包裝機由兩種分離的旋轉式機體組成（分別為充填系統和真空系統）；
- 2、操作方便：採用PLC觸摸屏控制，人機界面操作系統，操作直觀方便；
- 3、調節方便：真正實現全自動化。只需從人機界面輸入所需參數，包裝機各部位即可調節到所需指令的部分；
- 4、自動化程度高：達到全自動真空要求，在秤重、包裝過程中實現無人化。出現故障自動報警；
- 5、完善的預防系統，可智能檢測是否開袋及開袋是否完整，在不合適加料的情況下不加料不熱封。不浪費袋子及物料，節約成本；
- 6、設備符合食品加工機械的衛生標準，設備與物料接觸部分採用304不鏽鋼或其他符合食品衛生要求的材料加工，保證食品的衛生和安全，符合GMP標準；
- 7、使用預製包裝袋，封口質量高，提高成品檔次；
- 8、適用包裝物料範圍：可選配多種計量秤，對小魚仔、醬腌菜、堅果炒貨、麻辣膨化、液體等物料進行包裝。



1. Automatic vacuum packaging machine separated by two rotary body composition (filling and vacuum systems).
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3. Easy to adjust: real fully automated. Just part of the required input parameters from the man-machine interface, all parts of the packaging machine can be adjusted to the desired command.
4. The high degree of automation: up automatic vacuum requirements, weighing and packaging process to achieve unmanned. If there is fault alarm occurs.
5. Perfect prevention systems, may only detect whether it opens the bag, and opening bags is complete, in the case of inappropriate feeding does not feed heat sealing. No wasting bags and material, it costs savings.
6. The device complies with hygienic standards of food processing machinery, equipment and material contact parts made of 304 stainless steel or other materials with food hygienic requirements processing, and ensure food hygiene and safety, in line with GMP standards.
7. The use of prefabricated bags, high sealing quality, improve product quality.
8. Suitable packaging materials range: Matching multiple metering which packs fish aberdeen, pickles, roasted nuts, spicy puffed, liquids and other materials.

#### 主要技術參數

#### Main technical parameter

型 號 Model	MB8ZK10-130	MB8ZK10-150
包裝袋規格 Bags Specifications	W:70-130mm L:80-210mm	W:70-150mm L:80-230mm
袋子類型 Bag Type	自立袋、手提袋、拉鏈袋、四邊封袋、三邊封袋、紙袋、復合袋等 Stand-up pouches, handbags, zipper bags, 4-side sealing bags, 3-side sealing bags, paper bags, compound bags, etc.	
充填範圍 Filling range	10-500g	
包裝速度 Packing speed	35-55包/分 bags/min (由產品特性及充填重量決定 depending on the product features and filling weight)	
主機重量 Weight	2400kg	
主機功率 Host power	4KW(不含真空泵not including vacuum pump)	
驅動電源 Drive power	三相五線 380V 50HZ 3-phase 5-wire system 380V 50HZ	
外形尺寸 Dimensions	2600×2200×1600mm(不含提升機without elevator)	
耗 氣 量 Air consumption	≥0.4m³/min(壓縮空氣由用戶自行提供 compressed air provided by the user)	
冷卻用水 Cooling Water	冷卻水Cooling water: 15°C-20°C、3升/分鐘 3liters/min (建議配冷卻機recommended with cooler)	

▲機器可能在未事先通知的情況下對技術進行改進，照片僅供參考，以實物為準。  
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# MB8ZK10-200

## Automatic Vacuum Packing Machine

### 自動真空包裝機

#### 工作流程

#### Work process

1. 上袋、2. 開袋、3. 下料、4. 加液、5. 預留、6. 預留、7. 渡袋、8. 預留一（真空）；
1. 接袋、2. 合蓋、3. 一次真空、4. 二次真空、5. 三次真空、6. 四次真空、7. 封口、8. 封口冷卻、9. 放氣、10. 開蓋出袋。
1. feed bags, 2. open bags, 3. fall material, 4. add liquid, 5. reserve, 6. reserve, 7. pass bags, 8. reserve (vacuum),
1. receive bags, 2. close the lid, 3. vacuum one time, 4. vacuum twice, 5. vacuum three times, 6. vacuum four times,
7. seal, 8. seal&cool, 9. deflate, 10. open the lid and output.



#### 主要性能和特點

#### Main performance and features

- 1、自動真空包裝機由兩種分離的旋轉式機體組成（分別為充填系統和真空系統）；
- 2、操作方便：採用PLC觸摸屏控制，人機界面操作系統，操作直觀方便；
- 3、調節方便：真正實現全自動化。只需從人機界面輸入所需參數，包裝機各部位即可調節到所需指令的部分；
- 4、自動化程度高：達到全自動真空要求，在秤重、包裝過程中實現無人化。出現故障自動報警；
- 5、完善的預防系統，可智能檢測是否開袋及開袋是否完整，在不合適加料的情況下不加料不熱封。不浪費袋子及物料，節約成本；
- 6、設備符合食品加工機械的衛生標準，設備與物料接觸部分採用304不鏽鋼或其他符合食品衛生要求的材料加工，保證食品的衛生和安全，符合GMP標準；
- 7、使用預製包裝袋，封口質量高，提高成品檔次；
- 8、適用包裝物料範圍：可選配多種計量秤，對小魚仔、醬腌菜、堅果炒貨、麻辣膨化、液體等物料進行包裝。



1. Automatic vacuum packaging machine separated by two rotary body composition (filling and vacuum systems).
2. Easy to operate: PLC touch screen control, man-machine interface operating system, intuitive and easy to operate.
3. Easy to adjust: real fully automated. Just part of the required input parameters from the man-machine interface, all parts of the packaging machine can be adjusted to the desired command.
4. The high degree of automation: up automatic vacuum requirements, weighing and packaging process to achieve unmanned. If there is fault alarm occurs.
5. Perfect prevention systems, may only detect whether it opens the bag, and opening bags is complete, in the case of inappropriate feeding does not feed heat sealing. No wasting bags and material, it costs savings.
6. The device complies with hygienic standards of food processing machinery, equipment and material contact parts made of 304 stainless steel or other materials with food hygienic requirements processing, and ensure food hygiene and safety, in line with GMP standards.
7. The use of prefabricated bags, high sealing quality, improve product quality.
8. Suitable packaging materials range: Matching multiple metering which packs fish aberdeen, pickles, roasted nuts, spicy puffed, liquids and other materials.

#### 主要技術參數

#### Main technical parameter

型 號 Model	MB8ZK10-200
包裝袋規格 Bags Specifications	W:80-200mm L:80-300mm
袋子類型 Bag Type	自立袋、手提袋、拉鏈袋、四邊封袋、三邊封袋、紙袋、復合袋等 Stand-up pouches, handbags, zipper bags, 4-side sealing bags, 3-side sealing bags, paper bags, compound bags, etc.
充填範圍 Filling range	20-1000g
包裝速度 Packing speed	35-45包/分bags/min
主機重量 Weight	2400kg
主機功率 Host power	4KW(不含真空泵not including vacuum pump)
驅動電源 Drive power	三相五線 380V 50HZ 3-phase 5-wire system 380V 50HZ
外形尺寸 Dimensions	2700×2200×1600mm(不含提升機without elevator)
耗 氣 量 Air consumption	≥0.4m³/min(壓縮空氣由用戶自行提供 compressed air provided by the user)
冷卻用水 Cooling Water	冷卻水Cooling water: 15°C-20°C、3升/分鐘 3liters/min (建議配冷卻機recommended with cooler)

▲機器可能在未事先通知的情況下對技術進行改進，照片僅供參考，以實物為準。  
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# MB8ZK10-130/150/200

Screw Type Multi-heads Weigher  
 Automatic Metering Vacuum Packing Machine  
 螺桿式組合秤自動計量真空包裝機



▲ 螺桿式組合秤  
 Screw Type  
 Multi-heads Weigher

## 工作流程 Work process

1. 上袋、2. 開袋、3. 下料、4. 加液、5. 預留、6. 預留、7. 渡袋、8. 預留→（真空）；
1. 接袋、2. 合蓋、3. 一次真空、4. 二次真空、5. 三次真空、6. 四次真空、7. 封口、8. 封口冷卻、9. 放氣、10. 開蓋出袋。
1. feed bags, 2. open bags, 3. fall material, 4. add liquid, 5. reserve, 6. reserve, 7. pass bags, 8. reserve (vacuum),
1. receive bags, 2. close the lid, 3. vacuum one time, 4. vacuum twice, 5. vacuum three times, 6. vacuum four times, 7. seal, 8. seal&cool, 9. deflate, 10. open the lid and output.



## 主要性能和特點

### Main performance and features

1. 自動真空包裝機由兩種分離的旋轉式機體組成（分別為充填系統和真空系統）；
2. 操作方便：採用PLC觸摸屏控制，人機界面操作系統，操作直觀方便；
3. 調節方便：真正實現全自動化。只需從人機界面輸入所需參數，包裝機各部位即可調節到所需指令的部分；
4. 自動化程度高：達到全自動真空要求，在秤重、包裝過程中實現無人化。出現故障自動報警；
5. 完善的預防系統，可智能檢測是否開袋及開袋是否完整，在不合適加料的情況下不加料不熱封。不浪費袋子及物料，節約成本；
6. 設備符合食品加工機械的衛生標準，設備與物料接觸部分採用304不鏽鋼或其他符合食品衛生要求的材料加工，保證食品的衛生和安全，符合GMP標準；
7. 使用預製包裝袋，封口質量高，提高成品檔次；
8. 適用包裝物料範圍：可選配多種計量秤，對醬腌菜、清水筍、麻辣膨化等帶有粘性和溼性的物料進行包裝。



1. Automatic vacuum packaging machine separated by two rotary body composition (filling and vacuum systems).
2. Easy to operate: PLC touch screen control, man-machine interface operating system, intuitive and easy to operate.
3. Easy to adjust: real fully automated. Just part of the required input parameters from the man-machine interface, all parts of the packaging machine can be adjusted to the desired command.
4. The high degree of automation: up automatic vacuum requirements, weighing and packaging process to achieve unmanned. If there is fault alarm occurs.
5. Perfect prevention systems, may only detect whether it opens the bag, and opening bags is complete, in the case of inappropriate feeding does not feed heat sealing. No wasting bags and material, it costs savings.
6. The device complies with hygienic standards of food processing machinery, equipment and material contact parts made of 304 stainless steel or other materials with food hygienic requirements processing, and ensure food hygiene and safety, in line with GMP standards.
7. The use of prefabricated bags, high sealing quality, improve product quality.
8. Suitable packaging materials range: Matching multiple metering which packs pickles, water bamboo shoots, spicy puffing and other sticky and wet materials.

## 主要技術參數

### Main technical parameter

型 號 Model	MB8ZK10-130	MB8ZK10-150	MB8ZK10-200
包裝袋規格 Bags Specifications	W:70-130mm L:80-210mm	W:70-150mm L:80-230mm	W:80-200mm L:80-300mm
袋子類型 Bag Type	自立袋、手提袋、拉鏈袋、四邊封袋、三邊封袋、紙袋、復合袋等 Stand-up pouches, handbags, zipper bags, 4-side sealing bags, 3-side sealing bags, paper bags, compound bags, etc.		
充填範圍 Filling range	10-1000g		
包裝速度 Packing speed	35-55包/分 bags/min		35-45包/分 bags/min
主機重量 Weight	2400kg		
主機功率 Host power	4KW(不含真空泵not including vacuum pump)		
驅動電源 Drive power	三相五線 380V 50HZ 3-phase 5-wire system 380V 50HZ		
外形尺寸 Dimensions	4500×2300×3300mm(不含提升機, 提升機高度:4500mm without elevator, elevator height:4500mm)		
耗 氣 量 Air consumption	≥0.4m³/min(壓縮空氣由用戶自行提供 compressed air provided by the user)		
冷卻用水 Cooling Water	冷卻水Cooling water: 15°C-20°C、3升/分鐘 3liters/min (建議配冷卻機recommended with cooler)		

▲ 機器可能在未事先通知的情況下對技術進行改進，照片僅供參考，以實物為準。  
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# MB8ZK10-130/150/200

## Pickles Automatic Metering Vacuum Packaging Machine

### 醬腌菜自動計量真空包裝機



#### 工作流程 Work process

- 1.上袋、2.開袋、3.下料、4.加液、5.預留、6.預留、7.渡袋、8.預留→（真空）、
  - 1.接袋、2.合蓋、3.一次真空、4.二次真空、5.三次真空、6.四次真空、7.封口、8.封口冷卻、
  - 9.放氣、10.開蓋出袋。
1. feed bags, 2. open bags, 3. fall material, 4. add liquid, 5. reserve, 6.reserve, 7. pass bags, 8. reserve (vacuum),
  1. receive bags, 2. close the lid, 3. vacuum one time, 4. vacuum twice, 5. vacuum three times, 6. vacuum four times, 7. seal, 8. seal&cool, 9. deflate, 10. open the lid and output.

#### 主要性能和特點

##### Main performance and features

- 1、自動真空包裝機由兩種分離的旋轉式機體組成（分別為充填系統和真空系統）；
- 2、操作方便：採用PLC觸摸屏控制，人機界面操作系統，操作直觀方便；
- 3、調節方便：真正實現全自動化。只需從人機界面輸入所需參數，包裝機各部位即可調節到所需指令的部分；
- 4、自動化程度高：達到全自動真空要求，在秤重、包裝過程中實現無人化。出現故障自動報警；
- 5、完善的預防系統，可智能檢測是否開袋及開袋是否完整，在不合適加料的情況下不加料不熱封。不浪費袋子及物料，節約成本；
- 6、設備符合食品加工機械的衛生標準，設備與物料接觸部分採用304不鏽鋼或其他符合食品衛生要求的材料加工，保證食品的衛生和安全，符合GMP標準；
- 7、使用預製包裝袋，封口質量高，提高成品檔次；
- 8、適用包裝物料範圍：可用於榨菜、酸菜、梅菜筍絲、蘿卜干、海帶、杏鮑菇、魔芋等各類醬腌菜及肉製品包裝。



1. Automatic vacuum packaging machine separated by two rotary body composition (filling and vacuum systems).
2. Easy to operate: PLC touch screen control, man-machine interface operating system, intuitive and easy to operate.
3. Easy to adjust: real fully automated. Just part of the required input parameters from the man-machine interface, all parts of the packaging machine can be adjusted to the desired command.
4. The high degree of automation: up automatic vacuum requirements, weighing and packaging process to achieve unmanned. If there is fault alarm occurs.
5. Perfect prevention systems, may only detect whether it opens the bag, and opening bags is complete, in the case of inappropriate feeding does not feed heat sealing. No wasting bags and material, it costs savings.
6. The device complies with hygienic standards of food processing machinery, equipment and material contact parts made of 304 stainless steel or other materials with food hygienic requirements processing, and ensure food hygiene and safety, in line with GMP standards.
7. The use of prefabricated bags, high sealing quality, improve product quality.
8. Suitable packaging materials range: mustard, sauerkraut, pickled shredded bamboo shoots, dried turnip, kelp, pleurous eryngii, konjak and all kinds of pickles.

#### 主要技術參數

##### Main technical parameter

型 號 Model	MB8ZK10-130	MB8ZK10-150	MB8ZK10-200
包裝袋規格 Bags Specifications	W:70-130mm L:80-210mm	W:70-150mm L:80-230mm	W:80-200mm L:80-300mm
袋子類型 Bag Type	自立袋、手提袋、拉鏈袋、四邊封袋、三邊封袋、紙袋、復合袋等 Stand-up pouches, handbags, zipper bags, 4-side sealing bags, 3-side sealing bags, paper bags, compound bags, etc.		
充填範圍 Filling range	10-300g		
包裝速度 Packing speed	35-55包/分 bags/min		35-45包/分 bags/min
包裝精度 Packaging accuracy	偏差Error≤±1g (計量精度與物料相關The measuring accuracy is depending on the material)		
主機重量 Weight	2400kg		
主機功率 Host power	4KW(不含真空泵not including vacuum pump)		
驅動電源 Drive power	三相五線 380V 50HZ 3-phase 5-wire system 380V 50HZ		
外形尺寸 Dimensions	3150×3000×2400mm(不含提升機, 提升機高度:3400mm without elevator, elevator height:3400mm)		
耗 氣 量 Air consumption	≥0.4m³/min(壓縮空氣由用戶自行提供 compressed air provided by the user)		
冷卻用水 Cooling Water	冷卻水Cooling water: 15°C-20°C、3升/分鐘 3liters/min (建議配冷卻機recommended with cooler)		

▲機器可能在未事先通知的情況下對技術進行改進，照片僅供參考，以實物為準。  
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# MB8ZK10-130/150/200

Solid&Granule Automatic Metering Vacuum Packaging Machine

固體(顆粒)自動計量真空包裝機

## 工作流程 Work process

1.上袋、2.開袋、3.下料、4.加液、5.預留、  
6.預留、7.渡袋、8.預留→(真空)、  
1.接袋、2.合蓋、3.一次真空、4.二次真空、  
5.三次真空、6.四次真空、7.封口、  
8.封口冷卻、9.放氣、10.開蓋出袋。

1. feed bags, 2. open bags, 3. fall material, 4. add liquid, 5. reserve,  
6.reserve, 7. pass bags, 8. reserve (vacuum),  
1. receive bags, 2. close the lid, 3. vacuum one time, 4. vacuum twice,  
5. vacuum three times, 6. vacuum four times, 7. seal, 8. seal&cool,  
9. deflate, 10. open the lid and output.



## 主要性能和特點

### Main performance and features

- 1、自動真空包裝機由兩種分離的旋轉式機體組成（分別為充填系統和真空系統）；
- 2、操作方便：採用PLC觸摸屏控制，人機界面操作系統，操作直觀方便；
- 3、調節方便：真正實現全自動化。只需從人機界面輸入所需參數，包裝機各部位即可調節到所需指令的部分；
- 4、自動化程度高：達到全自動真空要求，在秤重、包裝過程中實現無人化。出現故障自動報警；
- 5、完善的預防系統，可智能檢測是否開袋及開袋是否完整，在不合適加料的情況下不加料不熱封。不浪費袋子及物料，節約成本；
- 6、設備符合食品加工機械的衛生標準，設備與物料接觸部分採用304不鏽鋼或其他符合食品衛生要求的材料加工，保證食品的衛生和安全，符合GMP標準；
- 7、使用預製包裝袋，封口質量高，提高成品檔次；
- 8、適用包裝物料範圍：可用於小魚仔、鳳爪蜜餞、豆干、花生、膨化食品及部分乾性物料包裝。



1. Automatic vacuum packaging machine separated by two rotary body composition (filling and vacuum systems).
2. Easy to operate: PLC touch screen control, man-machine interface operating system, intuitive and easy to operate.
3. Easy to adjust: real fully automated. Just part of the required input parameters from the man-machine interface, all parts of the packaging machine can be adjusted to the desired command.
4. The high degree of automation: up automatic vacuum requirements, weighing and packaging process to achieve unmanned. If there is fault alarm occurs.
5. Perfect prevention systems, may only detect whether it opens the bag, and opening bags is complete, in the case of inappropriate feeding does not feed heat sealing. No wasting bags and material, it costs savings.
6. The device complies with hygienic standards of food processing machinery, equipment and material contact parts made of 304 stainless steel or other materials with food hygienic requirements processing, and ensure food hygiene and safety, in line with GMP standards.
7. The use of prefabricated bags, high sealing quality, improve product quality.
8. Suitable packaging materials range: fish aberdeen, chicken feet, preserved fruit, dried doufu, peanut, puffed food and some dry materials.

## 主要技術參數

### Main technical parameter

型 號 Model	MB8ZK10-130	MB8ZK10-150	MB8ZK10-200
包裝袋規格 Bags Specifications	W:70-130mm L:80-210mm	W:70-150mm L:80-230mm	W:80-200mm L:80-300mm
袋子類型 Bag Type	自立袋、手提袋、拉鏈袋、四邊封袋、三邊封袋、紙袋、復合袋等 Stand-up pouches, handbags, zipper bags, 4-side sealing bags, 3-side sealing bags, paper bags, compound bags, etc.		
充填範圍 Filling range	20-1000g		
包裝速度 Packing speed	35-55包/分 bags/min		35-45包/分 bags/min
主機重量 Weight	2400kg		
主機功率 Host power	4KW(不含真空泵not including vacuum pump)		
驅動電源 Drive power	三相五線 380V 50HZ 3-phase 5-wire system 380V 50HZ		
外形尺寸 Dimensions	4500×2300×3300mm(不含提升機, 提升機高度:4500mm without elevator, elevator height:4500mm)		
耗 氣 量 Air consumption	≥0.4m³/min(壓縮空氣由用戶自行提供 compressed air provided by the user)		
冷卻用水 Cooling Water	冷卻水Cooling water: 15°C-20°C、3升/分鐘 3liters/min (建議配冷卻機recommended with cooler)		

▲機器可能在未事先通知的情況下對技術進行改進，照片僅供參考，以實物為準。  
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# MB8ZK10-130/150

## Scraper Type Automatic Metering Vacuum Packaging Machine

### 刮板式自動計量真空包裝機

#### 工作流程

#### Work process

1.上袋、2.開袋、3.下料、4.加液、5.預留、6.預留、7.渡袋、8.預留→（真空）；

1.接袋、2.合蓋、3.一次真空、4.二次真空、5.三次真空、6.四次真空、7.封口、8.封口冷卻、9.放氣、10.開蓋出袋。

1. feed bags, 2. open bags, 3. fall material, 4. add liquid, 5. reserve, 6.reserve, 7. pass bags, 8. reserve (vacuum),

1. receive bags, 2. close the lid, 3. vacuum one time, 4. vacuum twice, 5. vacuum three times, 6. vacuum four times,

7. seal, 8. seal&cool, 9. deflate, 10. open the lid and output.



#### 主要性能和特點

#### Main performance and features

- 1、自動真空包裝機由兩種分離的旋轉式機體組成（分別為充填系統和真空系統）；
- 2、操作方便：採用PLC觸摸屏控制，人機界面操作系統，操作直觀方便；
- 3、調節方便：真正實現全自動化。只需從人機界面輸入所需參數，包裝機各部位即可調節到所需指令的部分；
- 4、自動化程度高：達到全自動真空要求，在秤重、包裝過程中實現無人化。出現故障自動報警；
- 5、完善的預防系統，可智能檢測是否開袋及開袋是否完整，在不合適加料的情況下不加料不熱封。不浪費袋子及物料，節約成本；
- 6、設備符合食品加工機械的衛生標準，設備與物料接觸部分採用304不鏽鋼或其他符合食品衛生要求的材料加工，保證食品的衛生和安全，符合GMP標準；
- 7、使用預製包裝袋，封口質量高，提高成品檔次；
- 8、適用包裝物料範圍：可用於對酸豆角、雞塊、烤鴨肉、肉丁、筍絲等物料進行包裝。

1. Automatic vacuum packaging machine separated by two rotary body composition (filling and vacuum systems).
2. Easy to operate: PLC touch screen control, man-machine interface operating system, intuitive and easy to operate.
3. Easy to adjust: real fully automated. Just part of the required input parameters from the man-machine interface, all parts of the packaging machine can be adjusted to the desired command.
4. The high degree of automation: up automatic vacuum requirements, weighing and packaging process to achieve unmanned. If there is fault alarm occurs.
5. Perfect prevention systems, may only detect whether it opens the bag, and opening bags is complete, in the case of inappropriate feeding does not feed heat sealing. No wasting bags and material, it costs savings.
6. The device complies with hygienic standards of food processing machinery, equipment and material contact parts made of 304 stainless steel or other materials with food hygienic requirements processing, and ensure food hygiene and safety, in line with GMP standards.
7. The use of prefabricated bags, high sealing quality, improve product quality.
8. Suitable packaging materials range: Acid beans, chicken nuggets, roast duck meat, diced meat, bamboo shoot and so on.

#### 主要技術參數

#### Main technical parameter

型 號 Model	MB8ZK10-130	MB8ZK10-150
包裝袋規格 Bags Specifications	W:70-130mm L:80-210mm	W:70-150mm L:80-230mm
袋子類型 Bag Type	自立袋、手提袋、拉鏈袋、四邊封袋、三邊封袋、紙袋、復合袋等 Stand-up pouches, handbags, zipper bags, 4-side sealing bags, 3-side sealing bags, paper bags, compound bags, etc.	
充填範圍 Filling range	10-100g	
包裝速度 Packing speed	35-55包/分 bags/min	
主機重量 Weight	2400kg	
主機功率 Host power	4KW(不含真空泵not including vacuum pump)	
驅動電源 Drive power	三相五線 380V 50HZ 3-phase 5-wire system 380V 50HZ	
外形尺寸 Dimensions	3200×2700×2200mm(不含提升機, 提升機高度:3000mm without elevator, elevator height:3000mm)	
耗 氣 量 Air consumption	≥0.4m³/min(壓縮空氣由用戶自行提供 compressed air provided by the user)	
冷卻用水 Cooling Water	冷卻水Cooling water: 15°C-20°C、3升/分鐘 3liters/min (建議配冷卻機recommended with cooler)	

▲機器可能在未事先通知的情況下對技術進行改進，照片僅供參考，以實物為準。  
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# MB8ZK10-130/150/200

## Marinated Products Manual Feeding Vacuum Packaging Machine

### 滷製品手工加料真空包裝機

#### 工作流程 Work process

- 1.上袋、2.開袋、3.下料、4.加液、5.預留、6.預留、7.渡袋、8.預留→（真空）、
- 1.接袋、2.合蓋、3.一次真空、4.二次真空、5.三次真空、6.四次真空、7.封口、8.封口冷卻、9.放氣、10.開蓋出袋。
1. feed bags, 2. open bags, 3. fall material, 4. add liquid, 5. reserve, 6.reserve, 7. pass bags, 8. reserve (vacuum),
1. receive bags, 2. close the lid, 3. vacuum one time, 4. vacuum twice, 5. vacuum three times, 6. vacuum four times, 7. seal, 8. seal&cool, 9. deflate, 10. open the lid and output.



#### 主要性能和特點

##### Main performance and features

- 1、自動真空包裝機由兩種分離的旋轉式機體組成（分別為充填系統和真空系統）；
- 2、操作方便：採用PLC觸摸屏控制，人機界面操作系統，操作直觀方便；
- 3、調節方便：真正實現全自動化。只需從人機界面輸入所需參數，包裝機各部位即可調節到所需指令的部分；
- 4、完善的預防系統，可智能檢測是否開袋及開袋是否完整，在不合適加料的情況下不加料不熱封。不浪費袋子及物料，節約成本；
- 5、設備符合食品加工機械的衛生標準，設備與物料接觸部分採用304不鏽鋼或其他符合食品衛生要求的材料加工，保證食品的衛生和安全，符合GMP標準；
- 6、使用預製包裝袋，封口質量高，提高成品檔次；
- 7、適用包裝物料範圍：可用於手工投料滷制品，如鴨脖、鴨翅、鴨腿、魚乾、魷魚仔等。



1. Automatic rotary vacuum packaging machine separated by two rotary body composition (filling and vacuum systems).
2. Easy to operate: PLC touch screen control, man-machine interface operating system, intuitive and easy to operate.
3. Easy to adjust: real fully automated. Just part of the required input parameters from the man-machine interface, all parts of the packaging machine can be adjusted to the desired command.
4. Perfect prevention systems, may only detect whether it opens the bag, and opening bags is complete, in the case of inappropriate feeding does not feed heat sealing. No wasting bags and material, it costs savings.
5. The device complies with hygienic standards of food processing machinery, equipment and material contact parts made of 304 stainless steel or other materials with food hygienic requirements processing, and ensure food hygiene and safety, in line with GMP standards.
6. The use of prefabricated bags, high sealing quality, improve product quality.
7. Suitable packaging materials range: Marinated Products which are suitable for manual feeding, such as duck neck, duck wing, duck leg, dried fish, and squid aberdeen.

#### 主要技術參數

##### Main technical parameter

型 號 Model	MB8ZK10-130	MB8ZK10-150	MB8ZK10-200
包裝袋規格 Bags Specifications	W:70-130mm L:80-210mm	W:70-150mm L:80-230mm	W:80-200mm L:80-300mm
袋子類型 Bag Type	自立袋、手提袋、拉鏈袋、四邊封袋、三邊封袋、紙袋、復合袋等 Stand-up pouches, handbags, zipper bags, 4-side sealing bags, 3-side sealing bags, paper bags, compound bags, etc.		
充填範圍 Filling range	10-200g		
包裝速度 Packing speed	35-55包/分 bags/min		35-45包/分 bags/min
主機重量 Weight	2400kg		
主機功率 Host power	4KW(不含真空泵not including vacuum pump)		
驅動電源 Drive power	三相五線 380V 50HZ 3-phase 5-wire system 380V 50HZ		
外形尺寸 Dimensions	4000×2200×2200mm(不含提升機without elevator)		
耗 氣 量 Air consumption	≥0.4m <sup>3</sup> /min(壓縮空氣由用戶自行提供 compressed air provided by the user)		
冷卻用水 Cooling Water	冷卻水Cooling water: 15℃-20℃、3升/分鐘 3liters/min (建議配冷卻機recommended with cooler)		

▲機器可能在未事先通知的情況下對技術進行改進，照片僅供參考，以實物為準。  
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# MB8ZK10-130/150/200

## Bowl Type Manual Metering Vacuum Packaging Machine 碗式手工計量真空包裝機

### 主要性能和特點 Main performance and features

- 1、自動真空包裝機由兩種分離的旋轉式機體組成（分別為充填系統和真空系統）；
- 2、操作方便：採用PLC觸摸屏控制，人機界面操作系統，操作直觀方便；
- 3、調節方便：真正實現全自動化。只需從人機界面輸入所需參數，包裝機各部位即可調節到所需指令的部分；
- 4、完善的預防系統，可智能檢測是否開袋及開袋是否完整，在不合適加料的情況下不加料不熱封。不浪費袋子及物料，節約成本；
- 5、設備符合食品加工機械的衛生標準，設備與物料接觸部分採用304不鏽鋼或其他符合食品衛生要求的材料加工，保證食品的衛生和安全，符合GMP標準；
- 6、使用預製包裝袋，封口質量高，提高成品檔次；
- 7、適用包裝物料範圍極廣：可用於對調理包、蔬菜包、清水筍、玉米、辣條、肉塊等。



1. Automatic rotary vacuum packaging machine separated by two rotary body composition (filling and vacuum systems).
2. Easy to operate: PLC touch screen control, man-machine interface operating system, intuitive and easy to operate.
3. Easy to adjust: real fully automated. Just part of the required input parameters from the man-machine interface, all parts of the packaging machine can be adjusted to the desired command.
4. Perfect prevention systems, may only detect whether it opens the bag, and opening bags is complete, in the case of inappropriate feeding does not feed heat sealing. No wasting bags and material, it costs savings.
5. The device complies with hygienic standards of food processing machinery, equipment and material contact parts made of 304 stainless steel or other materials with food hygienic requirements processing, and ensure food hygiene and safety, in line with GMP standards.
6. The use of prefabricated bags, high sealing quality, improve product quality.
7. Suitable packaging materials range: a variety of mixture which can not meter automatically, such as snack, fresh bamboo shoot corn, spicy strips, meat pieces and so on.

### 主要技術參數 Main technical parameter

型 號 Model	MB8ZK10-130	MB8ZK10-150	MB8ZK10-200
包裝袋規格 Bags Specifications	W:70-130mm L:80-210mm	W:70-150mm L:80-230mm	W:80-200mm L:80-300mm
袋子類型 Bag Type	自立袋、手提袋、拉鏈袋、四邊封袋、三邊封袋、紙袋、復合袋等 Stand-up pouches, handbags, zipper bags, 4-side sealing bags, 3-side sealing bags, paper bags, compound bags, etc.		
充填範圍 Filling range	20-1000g		
包裝速度 Packing speed	35-55包/分 bags/min		35-45包/分 bags/min
主機重量 Weight	2400kg		
主機功率 Host power	4KW(不含真空泵not including vacuum pump)		
驅動電源 Drive power	三相五線 380V 50HZ 3-phase 5-wire system 380V 50HZ		
外形尺寸 Dimensions	6200×2200×2000mm		
耗 氣 量 Air consumption	≥0.4m³/min(壓縮空氣由用戶自行提供 compressed air provided by the user)		
冷卻用水 Cooling Water	冷卻水Cooling water: 15°C-20°C、3升/分鐘 3liters/min (建議配冷卻機recommended with cooler)		

▲機器可能在未事先通知的情況下對技術進行改進，照片僅供參考，以實物為準。  
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### 工作流程 Work process

- 1.上袋、2.開袋、3.下料、4.加液、5.預留、6.預留、7.渡袋、8.預留→（真空）、
- 1.接袋、2.合蓋、3.一次真空、4.二次真空、5.三次真空、6.四次真空、7.封口、8.封口冷卻、
- 9.放氣、10.開蓋出袋。
1. feed bags, 2. open bags, 3. fall material, 4. add liquid, 5. reserve, 6. reserve, 7. pass bags, 8. reserve (vacuum),
1. receive bags, 2. close the lid, 3. vacuum one time, 4. vacuum twice, 5. vacuum three times, 6. vacuum four times, 7. seal, 8. seal&cool, 9. deflate, 10. open the lid and output.





# MB8-200C/300C

## Premade Pouch Packaging Machine 自動充填包裝機（水平上袋）

### 概述

#### Application:

該設備由預製袋全自動旋轉包裝機與多種計量方式相結合；如組合秤、液體（醬體）定量器、醬菜計量機、粉劑螺桿秤相配套。該設備計量精準、包裝速度快、運行穩定及應用範圍廣等優點贏得了廣大客戶的好評，從而使食品行業包裝車間進入了機械化。

This equipment matches the pre-made pouch rotary packaging machine with the variety of measurement methods, e.g.combination weigher, liquid(paste)controller, pickle measurement machine, powder screw weigher. Accurate measurement, fast packaging speed, stable running and wide applications range. These advantages help us to win the high praise of customers, making the food packing industry workshop into the machanization.



### 適用範圍

- 1、糖果、麥片、蜜餞、巧克力、餅、糕點、膨化食品等。
- 2、果汁、番茄醬、花生醬、辣椒醬、洗手液、洗滌劑等。
- 3、奶粉、咖啡、調味品、添加劑等。
- 4、炒貨乾果、休閒食品等。

### Applicable types

1. Candy, cornmeal, preserved fruit, chocolate, pan cake, cake, puffed food, etc.
2. Juice, tomato sauce, peanut sauce, chili sauce, washing liquid and detergent, etc.
3. Milk powder, coffee, spice and additive, etc.
4. Roasted seeds and nuts, dry fruit, leisure food.



### 工作流程

#### Work process

- 1.上袋、2.開袋、3.下料、4.加液、5.預留、6.預留、7.封口、8.封口輸出。
1. Feed bag, 2. code, 3. open bag, 4. fill & vibration, 5. fill(2 time), 6. seal(1 time), 7. seal(2 time), 8. form & output.

### 主要技術參數

#### Main technical parameter

型 號 Model	MB8-200C	MB8-300C
包裝袋規格 Bags Specifications	W:70-200mm L:100-300mm	W:170-300mm L:200-500mm
袋子類型 Bag Type	自立袋、手提袋、拉鏈袋、四邊封袋、三邊封袋、紙袋、M型袋等復合袋 Stand-up bags, handbags, zipper bags, 4-side sealing bags, 3-side sealing bags, paper bags, M type bags, compound bags, etc.	
充填範圍 Filling range	20-5000g	
包裝速度 Packing speed	35-55包/分 bags/min	15-45包/分 bags/min
主機重量 Weight	1500kg	
主機功率 Host power	4KW(不含真空泵not including vacuum pump)	
驅動電源 Drive power	三相五線 380V 50HZ	3-phase 5-wire system 380V 50HZ
外形尺寸 Dimensions	2530×1400×1560mm	2950×1700×1560mm
耗 氣 量 Air consumption	≤0.4m³/min(壓縮空氣由用戶自行提供 compressed air provided by the user)	

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# MB8S-110

## Double Bag Automatic Filling Packaging Machine 雙給袋式自動充填包裝機

### 概述

#### Application:

該設備由預製袋全自動旋轉包裝機與多種計量方式相結合；如組合秤、液體（醬體）定量器、醬菜計量機、粉劑螺桿秤相配套。該設備計量精準、包裝速度快、運行穩定及應用範圍廣等優點贏得了廣大客戶的好評，從而使食品行業包裝車間進入了機械化。

This equipment matches the pre-made bag rotary packaging machine with the variety of measurement methods, e.g.combination weigher, liquid(paste)controller, pickle measurement machine, powder screw weigher. Accurate measurement, fast packaging speed, stable running and wide applications range. These advantages help us to win the high praise of customers, making the food packing industry workshop into the mechanization.



### 適用範圍

- 1、糖果、麥片、蜜餞、巧克力、餅、糕點、膨化食品等。
- 2、果汁、番茄醬、花生醬、辣椒醬、洗手液、洗滌劑等。
- 3、奶粉、咖啡、調味品、添加劑等。
- 4、炒貨乾果、休閒食品等。

### Applicable types

1. Candy, cornmeal, preserved fruit, chocolate, pan cake, cake, puffed food, etc.
2. Juice, tomato sauce, peanut sauce, chili sauce, washing liquid and detergent, etc.
3. Milk powder, coffee, spice and additive, etc.
4. Roasted seeds and nuts, dry fruit, leisure food.



### 工作流程

#### Work process

- 1.上袋、2.開袋、3.下料、4.加液、5.預留、6.預留、7.封口、8.封口輸出。
1. Feed bag, 2. open bag, 3. fill material, 4. add liquid, 5. reserve, 6. reserve, 7. seal, 8. output.

### 主要技術參數

#### Main technical parameter

型 號 Model	MB8S-110
包裝袋規格 Bags Specifications	W:70-110mm L:100-300mm
袋子類型 Bag Type	手提袋、四邊封袋、三邊封袋、紙袋、復合袋等 handbags, 4-side sealing bags, 3-side sealing bags, paper bags, compound bags, etc.
充填範圍 Filling range	10-150g
包裝速度 Packing speed	80-110包/分 bags/min
主機重量 Weight	2000kg
主機功率 Host power	4KW(不含真空泵not including vacuum pump)
驅動電源 Drive power	三相五線 380V 50HZ 3-phase 5-wire system 380V 50HZ
外形尺寸 Dimensions	2100×1560×1560mm
耗 氣 量 Air consumption	≤0.5m³/min(壓縮空氣由用戶自行提供 compressed air provided by the user)

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# MB8-200G/300G

## Solid Granule Automatic Packing Machine

### 固體顆粒自動包裝機

#### 適用範圍

##### Applicable types

1. 糖果、麥片、蜜餞、巧克力、餅、糕點、膨化食品等。
2. 果汁、番茄醬、花生醬、辣椒醬、洗手液、洗滌劑等。
3. 奶粉、咖啡、調味品、添加劑等。
4. 炒貨乾果、休閒食品等。

1. Candy, cornmeal, preserved fruit, chocolate, pan cake, cake, puffed food, etc.
2. Juice, tomato sauce, peanut sauce, chili sauce, washing liquid and detergent, etc.
3. Milk powder, coffee, spice and additive, etc.
4. Roasted seeds and nuts, dry fruit, leisure food.



#### 概述

##### Application:

該設備由預製袋全自動旋轉包裝機與電子組合秤配套而成，以計量精確、包裝速度快、運行穩定及應用範圍廣等優點贏得了廣大客戶的好評，從而使食品行業包裝車間進入了機械化。

Bag-given packaging machine together with the multi heads weigher, with accurate measurement, fast packaging speed, stable operation and wide application range and other advantages, win the praise of customers, making the food industry packaging workshop into a mechanization.



#### 工作流程

##### Work process

1. 上袋、2. 打碼、3. 開袋、4. 下料&振動(1次)、5. 下料(2次)、6. 熱封(1次)、7. 熱封(2次)、8. 整型輸出。

1. Feeding bag, 2. coding, 3. opening bag, 4. filling & vibration(1 time), 5. filling(2 time), 6. Sealing(1 time), 7. Sealing(2 time), 8. forming output.



#### 主要技術參數

##### Main technical parameter

型 號 Model	MB8-200G	MB8-300G
包裝袋規格 Bags Specifications	W:70-200mm L:100-300mm	W:170-300mm L:200-500mm
袋子類型 Bag Type	自立袋、手提袋、拉鏈袋、四邊封袋、三邊封袋、紙袋、M型袋等復合袋 Stand-up bags, handbags, zipper bags, 4-side sealing bags, 3-side sealing bags, paper bags, M type bags, compound bags, etc.	
充填範圍 Filling range	20-5000g	
包裝速度 Packing speed	35-55包/分 bags/min	15-45包/分 bags/min
主機重量 Weight	1500kg	
主機功率 Host power	4KW(不含真空泵not including vacuum pump)	
驅動電源 Drive power	三相五線 380V 50HZ	3-phase 5-wire system 380V 50HZ
外形尺寸 Dimensions	3300×2800×3300mm	3800×2800×3300mm
	(不含提升機, 提升機高度:4500mm without elevator, elevator height:4500mm)	
耗 氣 量 Air consumption	≤0.4m <sup>3</sup> /min(壓縮空氣由用戶自行提供 compressed air provided by the user)	

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# MB8-200F

## Powder Automatic Packing Machine

### 粉劑自動計量包裝機



### 概述

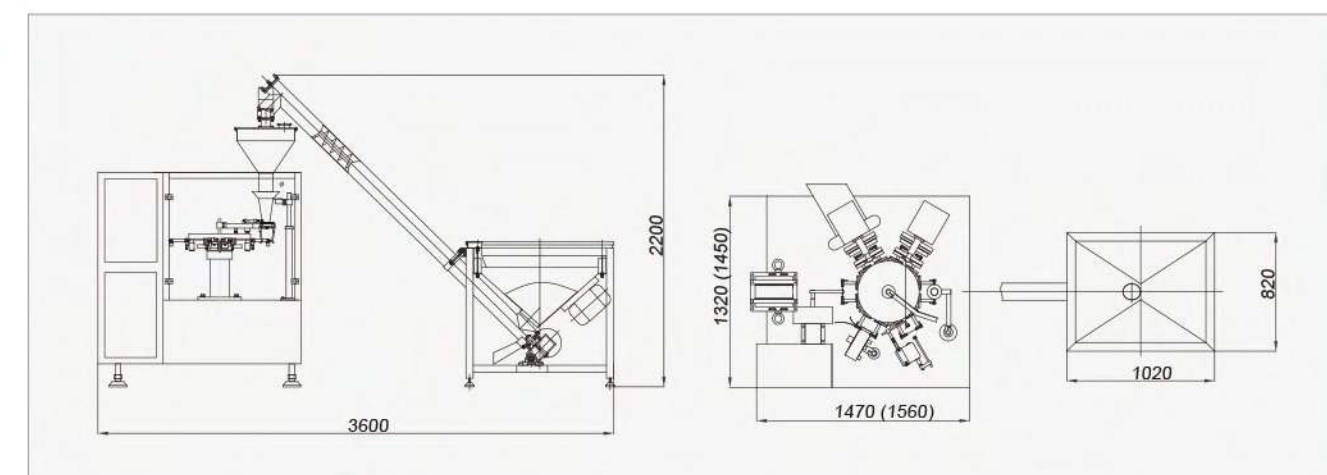
#### Application:

這套設備由預製袋全自動旋轉包裝機與螺桿秤配套而成，適用於自立袋、手提袋、拉鏈袋、四邊封袋、三邊封袋、紙袋、M型袋等復合袋等袋子的奶粉、咖啡、調味品、添加劑等粉末物料的自動包裝機。

This set of equipment is composed of pouch packing machine and screw scale, applicable to the stand up pouch, hand bag, zipper bag, four sides sealing bag, three sides sealing bag, paper bag, compound bag, suitable to pack milk powder, seasoning, Coffee additive powder and so on.

### 尺寸示意圖

#### Size Diagram



### 主要技術參數

#### Main technical parameter

型 號 Model	MB8-200F
包裝速度 Speed	30-60包/分鐘 bag/min
袋子範圍 Bag size	W:70-200mm L:100-300mm
充填範圍 Filling range	10-500g
耗 氣 量 Air displacement	≥0.4m³/min
包裝精度 Packaging accuracy	偏差Error≤±1g (計量精度與物料相關The measuring accuracy is depending on the material)
主機電源 Host power	三相380V 3-phase AC 380V
控制電源 Control supply	DC24V
總 功 率 Power	3.8Kw
外形尺寸 Overall dimension	3500×1770×2840mm (含輸送機提升機)(including conveyor and elevator)
整機重量 Machine weight	1500kg

▲機器可能在未事先通知的情況下對技術進行改進，照片僅供參考，以實物為準。  
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# MB8-200Y/300Y

Liquid(paste) Automatic Metering Packaging Machine

液體/醬體自動計量包裝機



## 主要技術參數

### Main technical parameter

型 號 Model	MB8-200Y	MB8-300Y
包裝袋規格 Bags Specifications	W:70-200mm L:100-300mm	W:170-300mm L:200-400mm
袋子類型 Bag Type	自立袋、手提袋、拉鏈袋、四邊封袋、三邊封袋、紙袋、復合袋等 Stand-up pouches, handbags, zipper bags, 4-side sealing bags, 3-side sealing bags, paper bags, compound bags, etc.	
充填範圍 Filling range	20-5000g	
包裝速度 Packing speed	35-55包/分 bags/min	15-45包/分 bags/min
主機重量 Weight	1500kg	
主機功率 Host power	4KW(不含真空泵not including vacuum pump)	
驅動電源 Drive power	三相五線 380V 50HZ 3-phase 5-wire system 380V 50HZ	
外形尺寸 Dimensions	1700×1600×1600mm	1800×1900×1600mm
耗 氣 量 Air consumption	≤0.4m³/min(壓縮空氣由用戶自行提供 compressed air provided by the user)	

▲機器可能在未事先通知的情況下對技術進行改進，照片僅供參考，以實物為準。  
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# MB6-ZK280

Automatic Vacuum Packaging Machine For Big Bag

大規格真空包裝機



## 主要技術參數

### Main technical parameter

型 號 Model	MB6-ZK280
包裝袋規格 Bags Specifications	W:160-280mm L:200-300mm
袋子類型 Bag Type	自立袋、手提袋、拉鏈袋、四邊封袋、三邊封袋、紙袋、復合袋等 Stand-up pouches, handbags, zipper bags, 4-side sealing bags, 3-side sealing bags, paper bags, compound bags, etc.
充填範圍 Filling range	20-3000g
包裝速度 Packing speed	8-12包/分 bags/min
主機重量 Weight	1500kg
主機功率 Host power	4KW(不含真空泵not including vacuum pump)
驅動電源 Drive power	三相五線 380V 50HZ 3-phase 5-wire system 380V 50HZ
外形尺寸 Dimensions	2120×1550×1420mm
耗 氣 量 Air consumption	≤0.4m³/min(壓縮空氣由用戶自行提供 compressed air provided by the user)

▲機器可能在未事先通知的情況下對技術進行改進，照片僅供參考，以實物為準。  
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## 其他配套設備

Other Accessory Equipment



▲ 電腦組合秤  
Multihead Weigher



▲ 醬液灌裝機  
Liquid&Paste Filler



▲ 選別秤  
Check Weigher



▲ 斗式提升機  
Hopper Type Bucket Elevator



▲ Z型轉斗提升機  
Z Type Bucket Elevator



▲ 大傾角提升機  
Z&L Shape Conveyor



## 品牌的力量/

國內外1000家企業共同見證

部分典型案例：





# CB-VP42A

## Large Vertical Automatic Packaging Machine

### 立式全自動包裝機



#### 適用範圍

##### Applicable types

- 1、低投入，高回報，速度快，效率高
  - 2、進口PLC全電腦控制系統，人機界面，超大顯示觸摸屏操作簡便。
  - 3、伺服運膜系統，橫封可選配伺服控制，定位準確，整機性能卓越。
  - 4、最大限度的提高了整機的可靠性和智能化程度。
  - 5、本機與計量裝置配套即可自動完成送料、製袋、充填、製袋、日期打印，充氣（排氣），計數、成品輸出的全過程。
  - 6、製袋形式：本機械可以根據客戶需要製成枕形袋、立式袋。
1. Low cost high gain, high speed and efficiency.
  2. Famous brand PLC control system, large touch screen, convenient to operate.
  3. Film drawing down system and horizontal sealing controlled by servo motor.
  4. minimize the loss with complete automatic warn protection function.
  5. It can complete feeding, measuring, filling, sealing, date printing, charging (exhausting), counting, finished product delivery when it equips with feeding and measuring equipment.
  6. the way of bag making: the machine can make pillow-type bag and standing bag according to customer's requirements.

#### 主要技術參數

##### Main technical parameter

型 號 Model	CB-VP42
包裝袋規格 Bags Specifications	W:90-200mm L:60-300mm
袋子類型 Bag Type	枕式袋、立式袋、打孔裝置 Pillow-type bag, standing bag, punch
充填範圍 Filling range	50g~500g
包裝速度 Packing speed	60bag/min（具體試物料及膜而定 The specific test material）
主機重量 Weight	500kg
主機功率 Host power	3KW( ? ? ? ? ? ? ? ? ? )
驅動電源 Drive power	220V 50/60Hz
外形尺寸 Dimensions	1458×920×1392mm
耗 氣 量 Air consumption	0.8Mpa 0.5m3/min( ? ? ? ? ? )

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