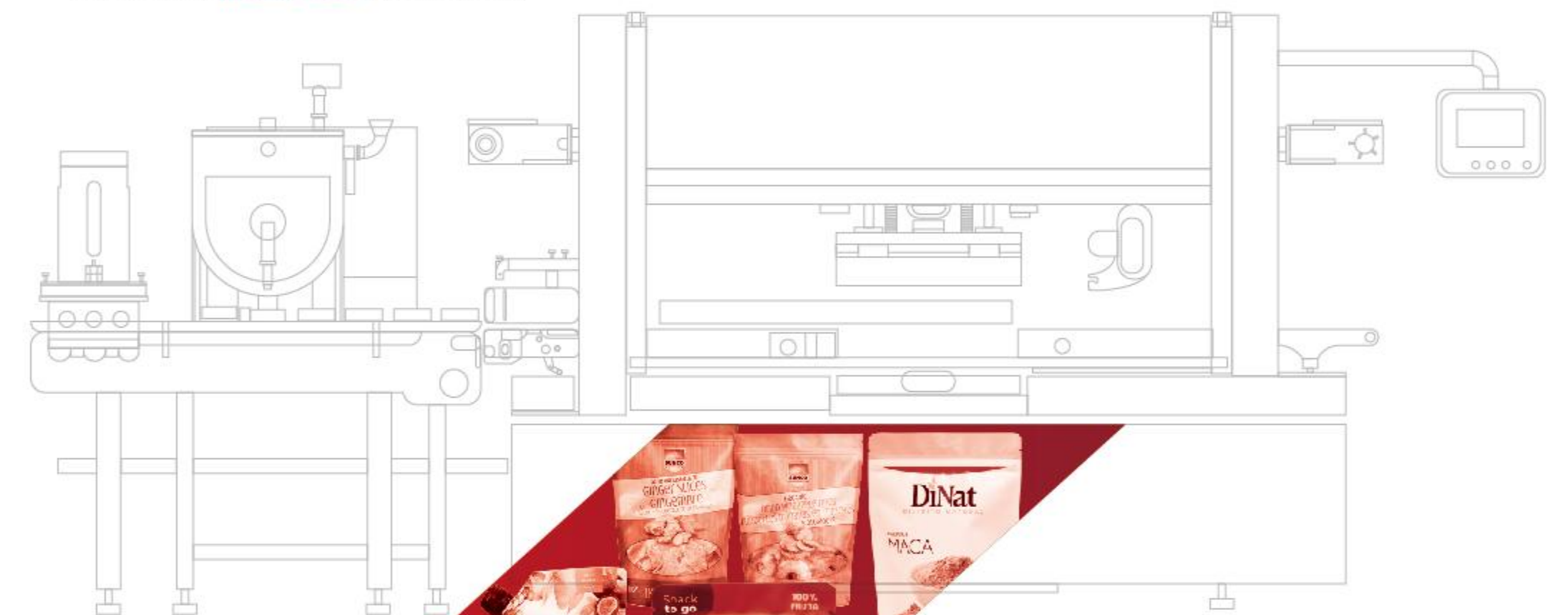


Hangzhou Merry Sino
Technology Co., LTD.



Innovation Makes Everything Easier

HANGZHOU MERRY SINO TECHNOLOGY



OFFICE ADD

Room 5A02, Building A, Artificial Intelligence Industrial Park,
Binjiang District, Hangzhou City, Zhejiang Province, China

FACTORY ADD

1111 Rongda Road, Shangwang street,
Rui'an City, Zhejiang Province, China.

TEL

(86)0571-86836895

FAX

(86)0571-86836821

AFTER SERVICE

(86)15857780018
(86)0571-86836895

E-mail

admin@rotarypacking.com

WEBSITE

www.rotarypacking.com
www.rotarymachinery.com



Innovation Begins With Broad Application

Liquid Product



Powder



Frozen food&Fresh vegetable



Block and Granule product



Technical Highlights



Automatic bag width adjustment



Automatic lubricating oil system



Mechanical transmission

Suit For



Facial Mask



Food



Medicine



Daily Chemical



Agriculture



Pet Food

Provide One-stop Complete-line Solutions For Various Production Fields

Cooperation Process

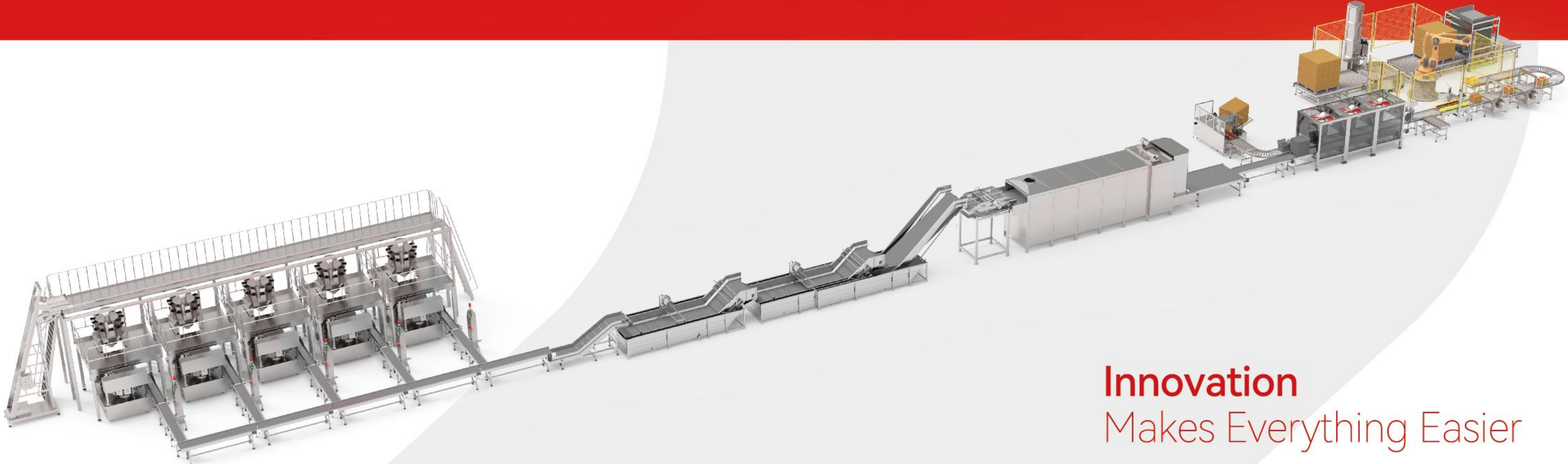
STEP 1
Learning customer's needs

STEP 2
Provide customized complete-line solutions

STEP 3
Test the feasibility of the solution repeatedly

STEP 4
Production, progress feedback and FAT acceptance

STEP 5
Maintenance, after-sales service



Innovation
Makes Everything Easier

Features

- >Data Management/Production Visualization
- >Modular Customization
- >Flexible Production

Packaging System Available

- HFFS
- VFFS
- Flow Wrap
- Rotary Packing Machine
- Vacuum Packing Machine
- Tray Sealing Machine
- Vacuum Skin Packaging Machine
- Cartoning
- Palletizing and Packing
- More...

Innovation Begins With Rich Experience And Strength

Lin-pack machinery is specialized in packing machine for 23 years. Since 2000, the factory of Lin-pack began to R&D pre-made packing machine.

2000

Since 2000

1000000

Construction Area: 100000m²

300

Processing Equipment: 300 Units

Potential Team To Serve

Pre-sale Service/After-sale Service/In-sale Service, We provide not only products.



Customer Service:

Consulting, Design, Solution And So On.



On-purchase Service:

Training, Technical Support; Experienced QC Team, Progress Tracking; Shipping Door To Door.



After Service:

Warranty :2years 7x24 Hours On Line;



2600⁺

Annual Output: 2600⁺

58

Utility Model Patents: 58

70

R&D: 70 Engineers

3

Appearance Patents: 3

6

National Computer Software Copyright: 6

7

Invention Patents: 7

High Speed Rotary Packing Machine

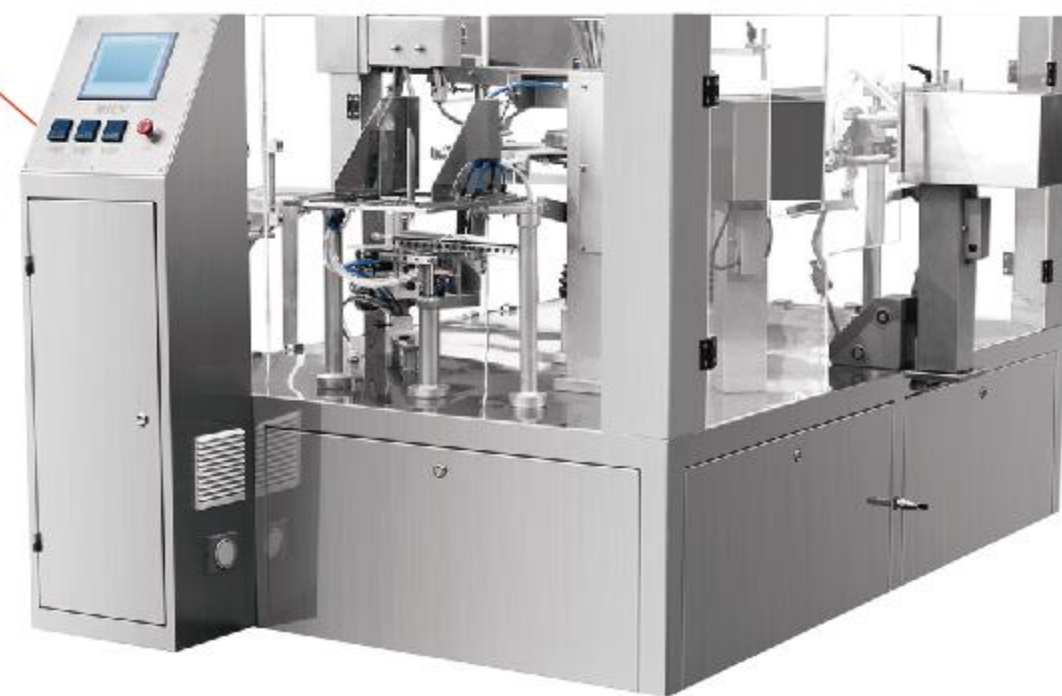
MR8-200RH

The Excellent Technology Drives
The Future Rotary Packing Market



MR8-200R/300R/400R

1. Mechanical transmission helps stable operation.
2. It equipped with a good compatibility, stable heat-sealing structure and pretty sealing.



Features

- 1.Quick change-over and automatic adjustment of pouch width.
- 2.The advanced design ensures a stable performance and a longer life of the equipment, and a lower rate of a defective products.
- 3.Comply with the sanitation requirements of food packaging equipment to ensure food hygiene and safety.
- 4.A low waste of packaging materials.
- 5.Easy to operate,with advanced PLC and POD(touch screen) electrical control system, friendly Man-Machine Interface, wide application,including liquids,paste,powder,granule,solid. Weighing equipments are available from material to material.
- 6.The machine and the other Merry Sino devices constitute a packing system.

Standard Equipment Part

- Date printer
- PLC control system
- Pouch opening devices
- Vibrating device
- Cylinder
- Magnetic valve
- Temperature controller
- Vacuum pump
- Frequency convertor
- Output system

Application

Lumps And Blocks: Jerky, Fish, Eggs, Candy, Red Dates, Cereals, Chocolate, Cookies, Peanuts, Green Beans, Pistachios, Rock Candy, Puffed Food, Etc.

Granules: MSG, Granular Pharmaceuticals, Capsules, Seeds, Sugar, nuts,

Powder: Milk Powder, Glucose, Spices, Washing Powder, Chemical Raw Materials.

Liquid/sauce: Detergent, Butter, Soy Sauce, Vinegar, Juice, Drinks, Ketchup, Peanut Butter, Jam, Chili Sauce.

Pickles: Kimchi, Pickled Cucumber, Pickled Radish.

Optional configuration

Material Weighing And Filling Machine,
Working Platform, Check Weigher,
Material Conveyor, Finished Product Conveyor,
Metal Detector, Inkjet Printer

Technical Parameter

| Model | MR8-200RH/200R | MR8-300R | MR8-400R |
|--------------------------|--|----------------------------|----------------------------|
| Bag Type | Composite Material Bags Eg. Stand-up Bags, Handle Bags, Zipper Bags, Bags With Four-sides Sealed, Bags With Three-sides Sealed, Paper Bags. | | |
| Bag Size | W:100-200mm L:100-400mm | W:180-300mm L:180-450mm | W:300-400mm L:180-580mm |
| Filling Range | 10-2500g(depends on type of products) | | |
| Packing Speed | 25-60bags/min(depends on type of products) | | |
| Machine Demension | 2500*1460*1400mm | 2460*1830*1460mm | 2520*1750*1600mm |
| Machine Weight | 1400Kg | 1480Kg | 1680KG |
| Compress Air Consumption | ≥0.6m ³ /min(Supply by the user) | | |

Packaged Product



Quad Seal Bag Packaging Machine

MRM8-140/200

Features

- 1、Fast packaging and stable performance.
- 2、Innovative machine-clamping device, large opening and hold the bag firmly, neat and beautiful seal.
- 3、Quick change over on bag sizes, the width of the automatic bag feeding device can be automatically adjusted at one time.
- 4、Comply with the sanitation requirements of food processing machines. Materials contact parts adopts 304 stainless steels, or other materials complying with food hygiene requirements to ensure food hygiene and safety.
- 5、Easy to operate, using high-end electrical control system with friendly man-machine interface, easy to operate. No sealing will happen if no filling occurs, unfilled bags can be recycled without wasting bags.

Standard Equipment Part

- Bag feeding system
- Printing System
- Bag opening device
- Product filling system
- PLC control system
- Heat sealing control system
- Output system

Application

Block materials: candy, red dates, cereals, chocolate, biscuits, peanuts, pistachios, puffed food, etc.

Granules: capsules, seeds, chicken essence, melon seeds, nuts, fertilizers, etc.

Small packages: small packages of various materials that have been packaged

Optional configuration

Material Weighing And Filling Machine,
Working Platform, Check Weigher,
Material Conveyor, Finished Product Conveyor,
Metal Detector, Inkjet Printer

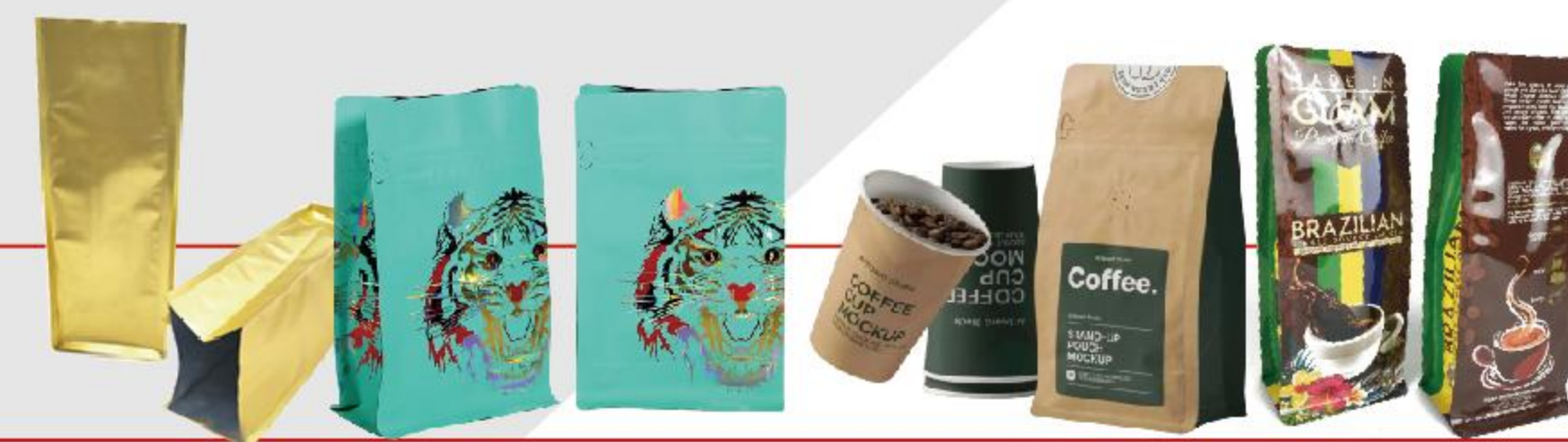
Technical Parameter

| Model | MRM8-140 | MRM8-200 |
|--------------------------|--|---|
| Bag Type | M shape bag, quad bag | |
| Bag Size | W: 90-140mm L:150-350mm | W: 100-200mm L:150-350mm |
| Filling Range | 25-40 bags/min(depends on product itself and packing weight) | |
| Packing Speed | 25-60bags/min(depends on type of products) | |
| Machine Demension | 2300*1800*1500mm (length*width*height) | 2000*1800*1500mm (length*width*height) |
| Machine Weight | 3500KG | |
| Compress Air Consumption | ≥0.8 m ³ /min | |

- 1、 Suitable for M shape bag
- 2、 Innovative machine-clamping device, large opening and hold the bag firmly
- 3、 Mechanical transmission
- 4、 Automatic lubrication system



Packaged Product



MAP(Modified Atmosphere) Tray Packaging Machine

TA350



1. Future-oriented structure design, intelligent access to the front and back processes.
2. Intelligent control system makes it easy to switch recipe parameters.
3. Free mode selection: pressure mode/time mode.
4. Advanced mold replacement system, which can satisfy users to change other specifications easily and quickly.
5. One mold is multi-purpose, the box size is consistent so that a variety of height specifications can be used.
6. With compact machine structure and small occupation space
7. Easy to clean and maintain
8. Sanitary design: food-grade material.

 **12**
cycles/min

Technical Parameter

| | |
|---------------------------------|---|
| Model | TA350 |
| Bag Type | Stiff box, aluminum box, paper box, foam box, etc. |
| Bag Size | Mold size: ≤620x380 (mold size can be customized) Pre-made box height: 10-120mm Standard mold size: 620x350 (4 boxes / mold) Standard size: 224mmX133mm Height: 10-70mm Covering width: 150-350mm Coil diameter: <450mm Coil core: 75mm |
| Feeding Parameters | Mechanical speed: 12 cycles per minute Productivity: 2880 boxes/hour (calculated by four boxes per mold, due to the influence of tray material, size, material filling, etc.) Feeding lines: single line Conveyor height: 960mm |
| Total Power | Air Compression: 0.6-0.8MPa, (gas consumption about 360L/min) Three-phase 380V 50HZ 18KW (Including vacuum pump 7.5KW) Vacuum Pump: 300m ³ /h (Three-phase 380V 50HZ 7.5KW) |
| Demension (L*W*H)/Weight | D: 3950X950X2100mm(security doors are closed, and not including vacuum pump.) W: 2000KG (excluding vacuum pump) |

Packaged Product



Vacuum Skin Packaging Machine

TS100

1. Ergonomic design: the proper height of the machine, touch screen and buttons are accessible at hand.
2. Easy to operate: simple human-machine interface
3. Two modes available: automatic cycle/single cycle
4. Save packaging cost: no wasted film, save packaging material
5. No compressed air needed, plug and use, plug and play
6. Convenient to switch product specification: mold/film can be quickly switched
7. Easy to clean and maintain: open vacuum interface is easy to clean
8. Sanitary design: food-grade material.



Technical Parameter

| | |
|---------------------------------|---|
| Model | TS100 |
| Bag Type | Stiff box, aluminum box, paper box, foam box, etc. Standard size: 260*180mm /230*150mm Height: 13-30mm Height of product: 50mm |
| Bag Size | Width of packaging film: ≤260mm Coil diameter: <350mm Coil core: 75mm (diameter) |
| Feeding Parameters | Prep time: 10mins Speed: 9-10boxes/min 1 box/cycle |
| Total Power | Power: 220V50HZ(single-phase) Power of separate machine: 1.6kw Machine + vacuum pump: 3.4kw 1145*600*885mm(Film rolls are not included) |
| Dimension (L*W*H)/Weight | Machine+Machine bases:1145*600*1400mm(Film rolls are not included) Machine:160kg Machine+Machine bases:200kg Machine+Machine bases+Vacuum pump:250kg |



Packaged Product



Vacuum Nitrogen Packaging Machine

MRZK12-161/162 MRZK10-241

- 1、 Automatic bag width adjustment
- 2、 Mechanical transmission
- 3、 Flexible conversion of feeding system
- 4、 Vacuum cavity for aviation aluminum engraving and milling
- 5、 Vacuum continuous operation



Packaged Product

Features

- 1、 Here are Filling systems and Vacuum system rotary packing machines .Rotary vacuum system is incessant .
- 2、 Quick change-over,The height of automatic bag feeding device can be adjusted automatically.
- 3、 Comply with the sanitation requirements of food processing machines .Masterial contact parts adopt 304 stainless steels ,or other materials complying with food hygiene requirements to ensure food hygiene and safety.
- 4、 Easy to operate .The machine adopts PLC and POD(touch screen) electrical control system ,with a friendly man-machine interface.No Sealing will happen if no filling occurs,causing bags not filled to be recycled,thus no bags wasted.
- 5、 Sealing temperature detection.Alarm system will be started,if heating pipe is damaged.
- 6、 The pouch is sealed by instant heat sealing and cooling .so that the sealed part will be smooth and beautiful .

Standard Equipment Part

- 1、 Pouch giving system
- 2、 PLC control system
- 3、 pouch opening devices
- 4、 Blanking system
- 5、 Cleaning system
- 6、 Transit system
- 7、 Vacuum system
- 8、 Vacuum shunt control system
- 9、 Heat seal control system
- 10、 Output system
- 11、 Vacuum chamber

Application

Puffed food,chestnut,biscuit,peanut,cookies,pistachio, crystal candy,brownsugar,daily commodities,cooedfood,pickles.

Technical Parameter

| Model | MRZK12-161/162 | MRZK10-241 |
|--------------------------|---|--|
| Bag Type | Stand-up pouches,zipper bags,Four-side sealed bags,Three-side sealed bags ,paper bags,ect . | |
| Bag Size | MRZK12-161 W:80-130mm L:80-190mm | W:120-160mm |
| | MRZK12-162 W:55-100mm L:60-160mm | L:80-240mm |
| Filling Range | 15-1000g(depends on type of products) | |
| Packing Speed | 45-55 bags/min (depends on product itself and packing weight) | 40-55 bags/min (depends on product itself and packing weight)1480Kg |
| Machine Demension | MRZK12-161: 2500*2150*1600mm(length*width*height) | 3000*2450*1600mm(length*width*height) |
| | MRZK12-162: 2800*2150*1900mm(length*width*height) | |
| Machine Weight | 2700KG | 3500KG |
| Compress Air Consumption | 0.6m ³ /min | |

High Speed Bag Feeding Vacuum Packing Machine

MRZK10-200A/240/260/300

Features

- 1、 The automatic vacuum packaging machine is composed of two rotating bodies (filling system and vacuum system), and the vacuum system is a continuous rotating motion.
- 2、 quick change over on bag sizes, the width of the automatic bag feeding device can be automatically adjusted at one time.
- 3、 Comply with the sanitation requirements of food processing machines. Materials contact parts adopts 304 stainless steels, or other materials complying with food hygiene requirements to ensure food hygiene and safety.
- 4、 Easy to operate, using high-end electrical control system with friendly man-machine interface, easy to operate. No sealing will happen if no filling occurs, unfilled bags can be recycled without wasting bags.
- 5、 The sealing method adopts instant heat sealing and water cooling, so as to achieve a smoother and more beautiful sealing.
- 6、 The vacuum chamber is engraved and milled by aviation aluminum in computer processing center, to ensure tightness and durability.

Standard Equipment Part

- Bag feeding system
- PLC control system
- Bag opening device
- Product filling system
- Clening system
- Transfer system
- Vacuum system
- Vacuum split control system
- Heat sealing control system
- Output system
- Vacuum cavity

Application

Agricultural products, daily necessities, food, condiments, medicine, hardware, electronic products and other prefabricated bag products

- 1、 Automatic bag width adjustment
- 2、 Mechanical transmission
- 3、 Flexible conversion of feeding system
- 4、 Vacuum cavity for aviation aluminum engraving and milling
- 5、 Vacuum continuous operation



Technical Parameter

| Model | MRZK10-200A | MRZK10-240 | MRZK10-260 | MRZK10-300 |
|--------------------------|--|-----------------------------|-----------------------------|-----------------------------|
| Bag Type | Foil bag, four side sealed bag, paper bag, and other composite bag | | | |
| Bag Size | W:90-200mm L:150-300mm | W: 130-240mm L:150-320mm | W: 140-260mm L:150-360mm | W: 190-300mm L:150-450mm |
| Filling Range | 20-1000g(Depends on product type) | | | |
| Packing Speed | 10-50 bags/min(depends on product itself and packing weight) | | | |
| Machine Demension | 3000*2400*2000mm(length*width*height) | | | |
| Machine Weight | 3000KG / 3500KG | | | |
| Cpmpress Air Consumption | ≥0.8 m ³ /min | | | |

Packaged Product



High Speed Rotary Vacuum Packaging Machine

MRZK12-160A/165A/130/100

- 1, Automatic bag width adjustment
- 2, Mechanical rotation
- 3, Flexible transformation of feeding system

Features

- 1、 There are Filling systems and Vacuum system rotary packing machines .Rotary vacuum system is incessant .
- 2、 Quick change-over, The height of automatic bag feeding device can be adjusted automatically.
- 3、 Comply with the sanitation requirements of food processing machines .Materials contact parts adopt 304 stainless steels ,or other materials complying with food hygiene requirements to ensure food hygiene and safety.
- 4、 Easy to operate .The machine adopts PLC and POD(touch screen) electrical control system ,with a friendly man-machine interface.No Sealing will happen if no filling occurs,causing bags not filled to be recycled,thus no bags wasted.
- 5、 Sealing temperature detection.Alarm system will be started,if heating pipe is damaged.
- 6、 The pouch is sealed by instant heat sealing and cooling ,so that the sealed part will be smooth and beautiful .

文本

Standard Equipment Part

- Pouch giving system
- PLC control system
- Pouch opening devices
- Blanking system
- Cleaning system
- Transit system
- Vacuum system
- Vacuum shunt control system
- Heat seal control system
- Output system
- Vacuum chambe

Application

Puffed food, chestnut, biscuit, peanut, cookies, pistachio, crystal candy, brown sugar, daily commodities, cooked food, pickles.



Technical Parameter

| Model | MRZK12-160A | MRZK12-165A |
|--------------------------|---|---|
| Bag Type | Stand-up pouches, zipper bags, Four-side sealed bags, Three-side sealed bags, paper bags, ect . | |
| Bag Size | W:80-160mm L:80-240mm | W:80-160mm L:80-320mm(The width can be customized) |
| Filling Range | 15-1000g(Depends on product type) | |
| Packing Speed | 80 bags/min(depends on product itself and packing weight) | |
| Machine Demension | 2700*1900*1800mm | 2800*2150*1800mm |
| Machine Weight | 2200Kg | 2700Kg |
| Compress Air Consumption | 0.6m ³ /min | |

Packaged Product



Horizontal Double Bag Feeding (Multi-function) Automatic Packaging Machine

MRSP-100A/130/160

Double bag feeding ,Fast speed
Good sealing, No leakage, Easy operation



Features

- 1. Advanced design, pack 2 bags one time.
- 2. Single shaft drive and divider intermittent motion , make the machine runs fast, more stable , simple maintenance, reduce defective rate .
- 3. Modular heating, more accurate temperature control, heating failure can be alarm.
- 4. Advanced design concept, reduce the loss of packaging material, ensure the stability of equipment operation, prolong the lifetime of machine .
- 5. Easy to operate, adopt advanced PLC+POD (touch screen) electrical control system, friendly man-machine interface
- 6. The machine is used for pre-made bags, the packaging pattern is perfect, sealing quality is good, so as to improve the packaging quality.

Standard Equipment Part

- Bag feeding system
- PLC control system
- Bag open device
- Product filling system
- Clean system
- Transfer system
- Heat-sealing control system
- Output system

Application

Raw egg, salted duck egg, century egg,
egg, liquid, paste, granule, powder, solid etc...

Optional configuration

Material weighing filling machine,
Working platform
Check weigher
Material elevator

Finished product conveyer
Metal detector
Inkjet printer

Technical Parameter

| Model | MRSP-100A | MRSP-130 | MRSP-160 |
|-------------------|--|-------------------------------------|-------------------------------------|
| Bag Type | Aluminum bag, 4 side seal bag ,paper bag composite bag | | |
| Bag Size | W: 80-100mm L : 100-145mm | W: 100-130mm L : 100-250mm | W: 120-160mm L : 100-280mm |
| Machine Demension | 2700 *1300* 1200mm (L x W x H) | 3300 x 1300 x 1200mm (L x W x H) | 3500 x 1300 x 1200mm (L x W x H) |
| Machine Weight | 2700KG | | |

Packaged Product



Automatic Bottle Filling Machine

LP-HMLS



Application

- for: Fruit, vegetable, liquid, paste etc...

Features

- Adopting high-quality accessories to maintain the lasting stability of the machine.
- Using high-quality spare parts, keep machine stable and lasting.
- Waterproofing system to make cleaning more convenient. Colour touch screen makes operation more simple.

Optional configuration

- Rotary filling machine,
- Multi-head weigher or special vegetable weigher,
- Platform and Z-type conveyor

Technical Parameter

| Model | LP-HMLS |
|------------------|--|
| Bottle Type | Glass Bottle, Plastic Bottle, Metal Bottle |
| Bottle Size | 50-180 mm |
| Filling Scope | 5ml-2000ml |
| Filling Speed | 30-60 container/min |
| Package Accuracy | Errors±1 |
| Dosing Assembly | Multi-head weigher, paste filler, bulk feeder and platform |
| Total Power | 5.5kw |

Multi Lane Back Sealing Bag Packaging Machine

LP-280BK/560BK LP-840BK



Application

- Granule: like sugar, salt, MSG, chicken powder, tea, oat, seed, coffee, desiccant, detergent powder, grain, etc...
- Powder: like protein powder, nutrition, medicine, seasoning, probiotics, cosmetic, glucose, coffee, herbal, etc...
- Liquid: like water, gel, milk, juice, oil, wine, syrup, gaviscon, honey, ketchup, jelly, cream, shampoo, etc...

Packaged Product

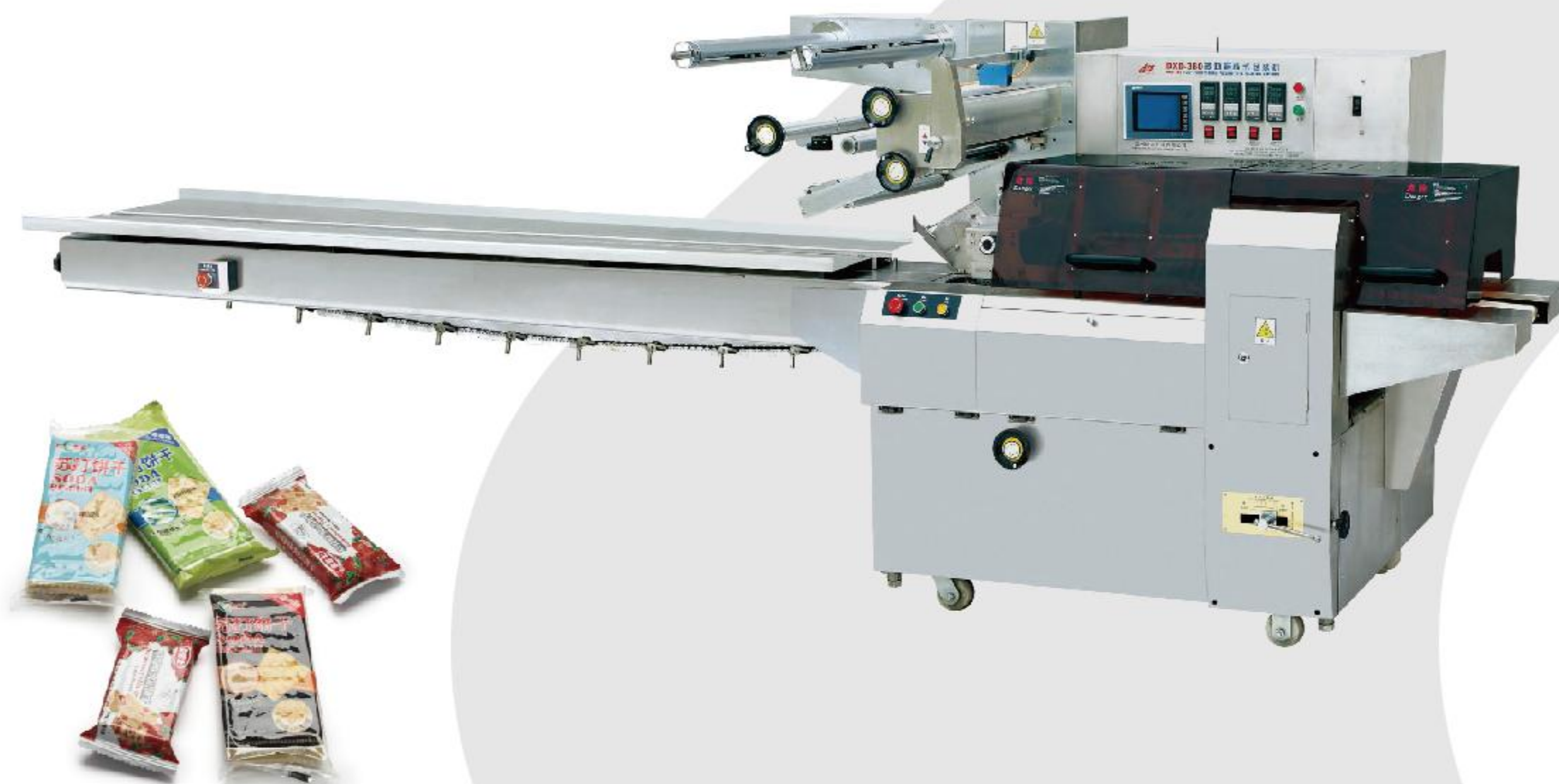


Technical Parameter

| | LP280BK | 06 | LP560BK | LP840BK |
|----------------------|---|----|--------------------------------------|--------------------------------------|
| Model | LP280BK | | LP560BK | LP840BK |
| Lane Number | 2-6 Lane | | 3-12 Lane | 4-18 Lane |
| Filling Method | Volumetric cup, weigher | | | |
| Capacity | Max.50 cycle/min | | | |
| Sachet Size | L: 50-180mm W: 17-65mm | | L: 50-180mm W: 17-65mm | L: 50-180mm; W: 17-100mm |
| Film Width&Thickness | Max.280mm, 0.07-0.10mm | | Max.560mm, 0.07-0.10mm | Max.840mm, 0.07-0.10mm |
| Sealing Type | Back sealing/Stick bag | | | |
| Cutting Type | Round Cut, Zig Zag Cut, Straight Cut, Die-Cut | | | |
| Air&Power | 0.8Mpa 0.8m ³ /min; 3.5KW | | 0.8Mpa 0.8m ³ /min; 5.5KW | 0.8Mpa 0.8m ³ /min; 6.5KW |
| Demension&Weight | 1385×918×2005mm; 350Kg | | 1685×1300×2005mm; 550Kg | 1700×1600×2300mm; 900Kg |

Full Automatic Pillow Type Packaging Machine

DXD-300/380/630



Features

- 1. All use the servo intelligentized control, run with low noise, make comfortable environment.
- 2. Feeding, forming, filling and sealing the whole process is automatic, can carry through the pipelining directly, have high automatic operation.
- 3. Design with the humanoid, uses the industry's touch screen, intuitionistic shows parameter, man-machine overlapping exchange way operation, menu operation, easy to operate.
- 4. The horizontal sealing and film is synchronization, the sealing is more reliable and artistic.
- 5. The length adjustment scope is extremely broad, suitable for packing many kinds of products.

Technical Parameter

| Model | DXD-300 | | | DXD-380 | | DXD-630 | |
|---------------------|--------------------------------|---------------|---------------|-----------------------|------------|--------------------------------------|-----------|
| | L: 170-400mm 80-300mm 60-100mm | | | L: 190-450mm 90-270mm | | L: 220-450mm 220-450mm | |
| Bag Size | W: 35-100mm | 35-100mm | 35-100mm | W: 40-140mm | 40-140mm | W: 120-250mm | 120-250mm |
| | H: 20-60mm | 3-40mm | 2-30mm | H: 25-110mm | 25-80mm | H: 10-80mm | 20-120mm |
| Production Capacity | 30-140ppm | 80-290ppm | 80-290ppm | 35-130 | 60-260 | 15-80 | 15-60 |
| | (single jaw) | (double jaws) | (double jaws) | (bags/min) | (bags/min) | Pcs/min | Pcs/min |
| Max. Width Of Film | 300mm | | | 480mm | | 630mm | |
| Max. Dia Of Film | Φ350mm | | | Φ300mm | | Φ350mm | |
| Total Power | 3KW(220V 50-60HZ) | | | 3KW(220V 50-60HZ) | | 3.3KW(220V 50-60HZ) | |
| Demension | 4700×850×1550mm | | | 3500×1000×1500mm | | 4000×1250×1500mm 4500×1300×1500mm | |
| Weight | 900Kg | | | 700Kg | | 1150Kg | |

Automatic Vertical Packing Machine

LP-V420/520/720



Features

- English and Chinese screen display, operation is simple.
- It can stock ten dispose, simple to change variety.
- Servo motor drawing film, position accurately.
- PLC computer system, the function is more stable, adjusting any parameters don't need to stop machine.
- Independant temperature control system, precision get to ±1°C.
- Horizontal, vertical temperature control, suitable for various of mix film, PE film packing material.
- Packing type diversification, pillow sealing, standing type, punching etc.
- Bag-making, sealing, packing, printing, date in one operation.
- Work circumstance quiet, low noise.

Technical Parameter

| Model | LP-V420 | LP-520 | LP-720 |
|------------------------|------------------------|------------------------|------------------------|
| Bag Length | 80-300mm | 80-400mm | 100-400mm |
| Bag Width | 50-200mm | 80-250mm | 180-350mm |
| Max width Of Roll Film | 420mm | 520mm | 720mm |
| Packing Speed | 5-60 bags/min | 5-50 bags/min | 5-50 bags/min |
| Measuring Range | 150-1200ml | 2000ml(Max) | 6000ml(Max) |
| Air Consumption | 0.65Mpa | 0.65Mpa | 0.65Mpa |
| Gas Consumption | 0.3m ³ /min | 0.4m ³ /min | 0.4m ³ /min |
| Power Voltage | 220V | 220VAC/50HZ | 220VAC/50HZ |
| POWER | 2.2KW | 4KW | 5KW |
| Demension(L×W×H) | 1320mm×950mm×1360mm | 1150mm×1795mm×1650mm | 1780mm×1340mm×2100mm |
| Weight Of Machine | 540Kg | 600Kg | 900Kg |

Solid & Granule Packaging Production Line

MR8-200RG



Features

- 1.The packaging system consists of a rotary packing machine, a work platform, a multi-head weigher, z-bucket elevator.
- 2.Fast and stable performance.
- 3.Waterproof system makes cleaning easier.Color touch screen display ,easy to operate
- 4.Provide an innovative solution at a reasonable cost.
- 5.The machine adopts premade perfect-pattern pouch, with high-quality sealing.

Technical Parameter

| | |
|-------------------------|--|
| Model | MR8-200RG |
| Bag Type | Composite material bags eg. stand-up bags, handle bags, zipper bags, bags with four-sided seals, bags with three-sided seals, paper bags,ply by user |
| Bag Size | W:100-200mm L:100-400mm |
| Filling Range | 10-2500g(depends on type of products) |
| Packing Speed | 25-60bags/min(depends on type of products) |
| Machine Demension | 2500*1460*1400mm |
| Machine Weight | 1400KG |
| Cpmress air Consumption | ≥0.6m ³ /min(Supply by the user) |

Liquid Packaging Production Line

MR8-200CY



Powder Packaging Production Line

MR8-200CF



