Foshan Samfull Packaging Machine Co., Ltd.

Add：Jiangnan Industrial Park, No. 19, Beihu 1st Road, Shishan town, Nanhai District, Foshan City, Guangdong Province, China 528226

TEL : +86 19807574023

WEBSITE : www.samfull.com / www.samfull.net

E-MAIL : info@samfull.com

R&D PRODUCE SALES TECHNICAL SUPPORT

https://www.samfull.com
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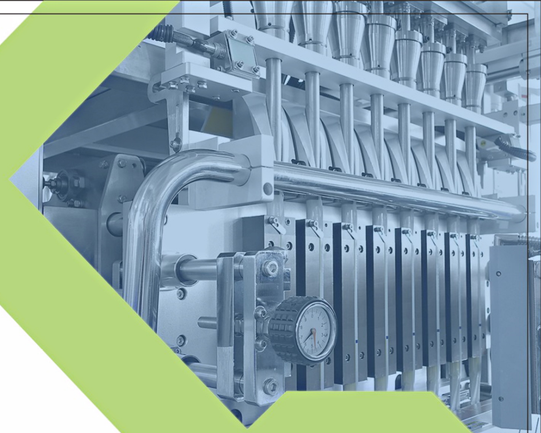
SAMFULL®



SAMFULL PACKAGING ONE STOP SERVICE

Foshan Samfull Packaging Machine Co., Ltd.

Our Team

Workshop

Company Mission:
Keep packaging more stable, make food more secure.

Company Vision:
To become an excellent company where employees pursue both spiritual and life happiness.

Company Spirit:
We are customer-centric, survival by quality, pursuing development by innovating technology, and seeking trust by service.

10000+ m^2	200+	20+	20+	15+
Worlshop	Employee	Engineer	Technician	Experience

Company Profile

Foshan Samtul Packing Machine Co, Ld. was tounded in 2010, located in the Econmic Development Zone in Nanha, Foshan, Over the past 14 years of entepreneurship Samful has sucesstuly achieved exraordinary laptrog developmentwith the strategy of “Brand Guidance and Terminal Orentation”, becoming a mature enterprise in Chinese packaging machinery industry.

Samfull mainly manutactures fuly automatic packaging machines.We have an independent researching and developing instiution. a complete production andmanutacturing system and a vast marketing service network in this industry. So we are an Intermational Packaging Machine Manufactured Limited Company that integrates research, development, manufacturing, marketing, and service.

Samfull's products are currently sold to many companies in China and exported to more than a dozen countries and regions including Europe, the United States, Singapore, Thailand, etc. The products are widely used in food, medicine, dalily chemicals, chemicals, pesticides and otherindustries. Over the past ten years, the company has continuously carried out technological innovation, and the product quality has been significanty improved, which is deeply favored by customers in China and from other countries.

Samfull has become a professional ful-automatic packaging machinery manufacturer. Itis praised by industry insiders as one of the lastest-growing companies in China's packaging machinery and has passed the CE EU certification. In the future, Samfull wll take "the fully automatic packaging machine expert who continues to surpass" as its mision and respect customers and create value through research and development" as its orientation. It is moving towards a well-known full-automatic packaging machine supplier!

DEVELOPMENT

HISTORY

2010 year
The company was founded.

2010 year
Researched and developed vertical packing machine

2011 year
Researched and developed the first generation of multilane packing machine

2013 year
Researched and developed the second generation of multi-lane packing machine

2014 year
Researched and developed Rotary doypack packaging machine

2015 year
Developed and launched automatic multi-lane packing machine and box machine line

2017 year
Developed and launched a multi-lane packing & boxing & palletizer line

2018 year
Researched and developed vertical high-speed packing machine

2019 year
Researched and developed the third generation of multilane packing machine

2023 year
Developed and launched premade bag sewing machine

CATALOG

02/03 COMPANY PROFILE
04/05 HISTORY/DIRECTORY
06/07 MULTI-STICK AUTOMATIC PACKING LINE
08/09 MULTI-LANE BACK SEALING POWDER PACKING MACHINE
10/11 MULTI-LANE BACK SEALING LIQUID PACKING MACHINE
12/13 MULTI-LANE BACK SEALING GRANULE PACKING MACHINE
14/15 MULTI-LANE SIDE SEALING BAG POWDER PACKING MACHINE
16/17 MULTI-LANE SIDE SEALING BAG LIQULD PACKING MACHINE
18/19 MULTI-LANE SIDE SEALING BAG GRANULE PACKING MACHINE
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24/25 AUTOMATIC VFFS PACKING MACHINE WITH MULTIHEAD WEIGHER
26/27 LINEAR WEIGHING MACHINE
28/29 AUTOMATIC VFFS PACKING MACHINE WITH AUGER FILLER
30/31 AUTOMATIC VFFS PACKING MACHINE WITH VOLUMETRIC CUP FILLER
32/33 DOYPACK MACHINE WITH MULTIHEADS WEIGHER
34/35 AUTOMATIC ROTARY POWDER PACKING MACHINE
36/37 AUTOMATIC ROTARY LIQUID PACKING MACHINE
38 AUTOMATIC PASTE PACKING MACHINE
39 POWDER MACHINE/GRANULE MACHINE/LIQUID MACHINE
40 FLOW/CLAY PACKING MACHINE
41 SUPPORTING EQUIPMENT (MULTI-TRAIN MACHINE)
42/43 SUPPORTING EQUIPMENT (VERTICAL MACHINE)

MULTI-STICK AUTOMATIC PACKING LINE

- Easy operation
- Stable running
- High capacity

Optional Function

- Making round corner bags function
- Laser machine printing tear line function
- Function of removing non-conforming products in the quantity inspection
- Production date printing: inkjet printer, laser printer
- Horizontal sealing side:Flatten shape, zig zag shape
- Discharge method: Sachets discharge device connecting the packing lines, single machine discharge
- Double easy-tear opening
- Removal of non-conforming products in empty bag inspection
- Unqualified single bag removal function
- Sealing: Diamond pattern, stripe pattern
- Multiple measurement and cutting methods are available for different materials and their characteristics

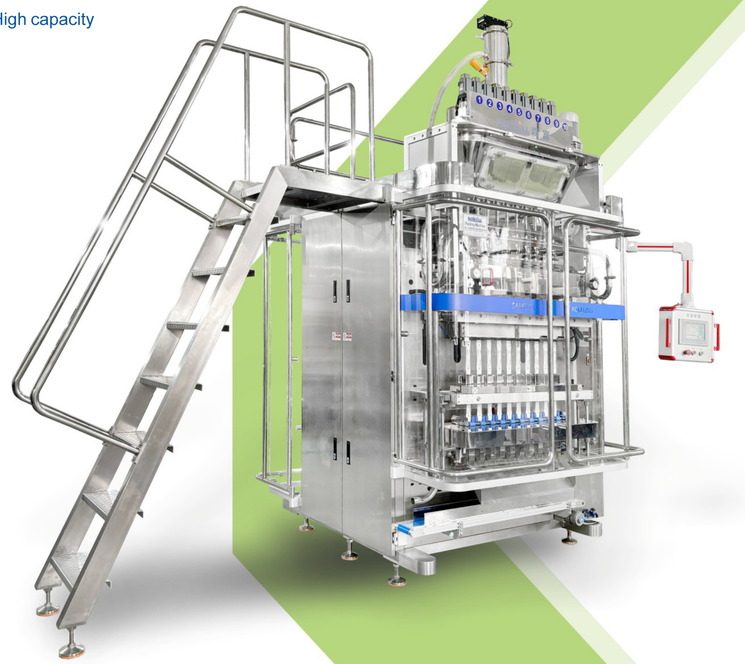
SACHET PACKING WHOLE TRACK SYSTEM

The cartoning line is composed of horizontal to vertical structure, secondary counting,organizing structure, lifting and rejecting station, whole row of stations, mergingstructure, feeding structure and cartoning, etc. It realizes the functions of automaticcounting, organizing, rejecting, merging and cartoning, etc., and it can provide theoptional functions of on-line monitoring and data collection, production marking,coding and traceability system, which can provide services for the industries suchas pharmacy, health care, chemical, food, daily chemical, food and other industriesand so on.

Model	SF-2000
Carton Packing Speed	5-60Cartons/min(Depend on the carton packing form)
Scope Of Application	Sachet packing of powder, granules, pills, tablets, or liquids, etc
Applications	Industries such as pharmaceuticals, health products,food, and daily chemical products
Sachet Width	20-40mm(Non standard customization is possible)
Sachet Length	60-160mm (Non standard customization is possible)
Power Supply	AC380-400V50/60Hz
Air Pressure And Consumption	0.4-0.7Mpa,800-1000L/min
Power	20.0kW
External Dimensions	7100mm(Length)x4400mm(Width)x2400mm(Height)
Total Weight	4500kg
Track Number	2-12Track (Customized)

MULTI-LANE BACK SEALING POWDER PACKING MACHINE

- Easy operation
- Stable running
- High capacity



APPLICATION

Suit to powder: milk powder, flour, seasoning powder, medicine powder,protein powder, etc.

PACKAGING

BOPP/Polyethylene, Aluminium/Polyethylene, Polyester/Aluminizing/Polyethylene, Nylon/CPP, Paper/Polyethylene, etc.

Model	SF2.0S	SF3.0S	SF4.0S
Track Number	4-10(Track)	4-12(Track)	4-12(Track)
Filling Method	Auger filler by servo motor		
Capacity	30-45Cut/min（According to the material condition）		
Film Width And Thickness	Max: 520mm, 0.06-0.1mm	Max: 720mm, 0.06-0.1mm	Max: 820mm, 0.06-0.1mm
Sachet Size	L: 45-160mm W: 17-80mm (Customized bag length)		
Sealing Type	Back sealing/Stick bag		
Cutting Type	1.Flatten cutting	2.Zig zag cutting	3.Round cutting
Air Consumption And Voltage	0.8MPa 0.8m3/4.5kW	0.8MPa 0.8m3/5.5kW	0.8MPa 0.8m3/6.5kW
Power	AC380V Three phase, AC220V Single phase, 50-60Hz		
Dimension And Total Weight	L1400xW2000xH2800mm 1000kg	L1500xW2000xH2800mm 1200kg	L1600xW2100xH2800mm 1300kg

FUNCTIONAL FEATURES

1. The equipment frame is made of 304 stainless steel, in line with food QS and pharmaceutical GMP hygiene standards;
2. Equipped with safety protection, in line with enterprise safety management requirements;
3. Electric components are generalaccesoriesforimported big brands.Semens PLC control. touch screen control, automatic control capability of the whole machine， high reliability and intelligence, high speed and high efficiency;
4. Independenttemperature control system is adopted, and the temperature controlis accurate; the sealing is beautiful and smooth;
5. The servo clamping im, fim puling system and color code controlsystem can be automaticaly adjusted through the touchscreen, and the operation of deviation corection and incision deviation correction is simple;
6. Ican be packed 4-12 lines according to the widhothe bag The machine can be conected to the subsequent dosing ine and the automatic cartoning machine to achieve the packing and cartoning automation production line.

MULTI-LANE BACK SEALING LIQUID PACKING MACHINE

- Easy operation
- Stable running
- High capacity

APPLICATION

Suit to liquid: sport gel, sauce, honey, medicinal liquid, cream, jelly, etc.

PACKAGING

BOPP/Polyethylene, Aluminium/Polyethylene, Polyester/Aluminizing/Polyethylene, Nylon/CPP, Paper/Polyethylene, etc.

Model	SF2.0S	SF3.0S	SF4.0S
Track Number	4-10(Track)	4-12(Track)	4-12(Track)
Filling Method	Peristaltic pump / Piston pump / Ceramic pump		
Capacity	30-55 Cut/min (According to the material condition)		
Film Width And Thickness	Max: 520mm, 0.06-0.1mm	Max: 720mm, 0.06-0.1mm	Max: 820mm, 0.06-0.1mm
Sachet Size	L: 45-160mm W: 17-80mm (Customized bag length)		
Sealing Type	Back sealing/Stick bag		
Cutting Type	1.Flatten cutting	2.Zig zag cutting	3.Round cutting
Air Consumption And Voltage	0.8MPa 0.8m3/4.5kW	0.8MPa 0.8m3/5.5kW	0.8MPa 0.8m3/6.5kW
Power	AC380V Three phase, AC220V Single phase, 50-60Hz		
Dimension And Total Weight	L1400xW2000xH2400mm 1200kg	L1500xW2000xH2500mm 1300kg	L1600xW2100xH2600mm 1400kg

FUNCTIONAL FEATURES

1. The equipment frame is made of 304 stainless steel, in line with food QS and pharmaceutical GMP hygiene standards;
2. Equipped with safety protection, in line with enterprise safety management requirements;
3. Electric components are generalaccesoriesforimported big brands.Semens PLC control. touch screen control, automatic control capability of the whole machine， high reliability and intelligence, high speed and high efficiency;
4. Independenttemperature control system is adopted, and the temperature controlis accurate; the sealing is beautiful and smooth;
5. The servo clamping im, fim puling system and color code controlsystem can be automaticaly adjusted through the touchscreen, and the operation of deviation corection and incision deviation correction is simple;
6. Ican be packed 4-12 lines according to the widhothe bag The machine can be conected to the subsequent dosing ine and the automatic cartoning machine to achieve the packing and cartoning automation production line.

MULTI-LANE BACK SEALING GRANULE PACKING MACHINE

- Easy operation
- Stable running
- High capacity

APPLICATION

Suit to granule: salt, sugar, coffee, wash powder, seasoning, etc.

PACKAGING

BOPP/Polyethylene, Aluminium/Polyethylene, Polyester/Aluminizing/Polyethylene, Nylon/CPP, Paper/Polyethylene, etc.

Model	SF2.0S	SF3.0S	SF4.0S
Track Number	4-10(Track)	4-12(Track)	4-12(Track)
Filling Method	Volumetric cup		
Capacity	30-60 Cut/min (According to the material condition)		
Film Width And Thickness	Max: 520mm, 0.06-0.1mm	Max: 720mm, 0.06-0.1mm	Max: 820mm, 0.06-0.1mm
Sachet Size	L: 45-160mm W: 17-80mm (Customized bag length)		
Sealing Type	Back sealing/Stick bag		
Cutting Type	1.Flatten cutting	2.Zig zag cutting	3.Round cutting
Air Consumption And Voltage	0.8MPa 0.8m³/4.5kW	0.8MPa 0.8m³/5.5kW	0.8MPa 0.8m³/6.5kW
Power	AC380V Three phase, AC220V Single phase, 50-60Hz		
Dimension And Total Weight	L1400xW2000xH2400mm 1000kg	L1500xW2000xH2500mm 1100kg	L1600xW2100xH2600mm 1200kg

FUNCTIONAL FEATURES

1. The equipment frame is made of 304 stainless steel, in line with food QS and pharmaceutical GMP hygiene standards;
2. Equipped with safety protection, in line with enterprise safety management requirements;
3. Electric components are generalaccesoriesforimported big brands.Semens PLC control. touch screen control, automatic control capability of the whole machine， high reliability and intelligence, high speed and high efficiency;
4. Independenttemperature control system is adopted, and the temperature controlis accurate; the sealing is beautiful and smooth;
5. The servo clamping im, fim puling system and color code controlsystem can be automaticaly adjusted through the touchscreen, and the operation of deviation corection and incision deviation correction is simple;
6. Ican be packed 4-12 lines according to the widhothe bag The machine can be conected to the subsequent dosing ine and the automatic cartoning machine to achieve the packing and cartoning automation production line.

MULTI-LANE SIDE SEALING BAG POWDER PACKING MACHINE

- Easy operation
- Stable running
- High capacity

APPLICATION

Suit to granule: salt, sugar, coffee, wash powder, seasoning, etc.

PACKAGING

BOPP/Polyethylene, Aluminium/Polyethylene, Polyester/Aluminizing/Polyethylene, Nylon/CPP, Paper/Polyethylene, etc.

Model	SF2.0F	SF3.0F	SF4.0F
Track Number	4-10(Track)	4-12(Track)	4-12(Track)
Filling Method	Auger filler by servo motor		
Capacity	30-45 Cut/min (According to the material condition)		
Film Width And Thickness	Max: 720mm, 0.06-0.1mm	Max: 960mm, 0.06-0.1mm	Max: 1200mm, 0.06-0.1mm
Sachet Size	L: 45-140mm W: 35-120mm (Customized bag length)		
Sealing Type	Four sides sealing		
Cutting Type	1.Flatten cutting	2.Zig zag cutting	3.Continuous cutting
Air Consumption And Voltage	0.8MPa 0.8m³/4.5kW	0.8MPa 0.8m³/5.5kW	0.8MPa 0.8m³/6.5kW
Power	AC380V Three phase, AC220V Single phase, 50-60Hz		
Dimension And Total Weight	L1900xW1500xH2600mm 1000kg	L2100xW1500xH2700mm 1200kg	L2200xW1600xH2800mm 1500kg

FUNCTIONAL FEATURES

1. The equipment frame is made of 304 stainless steel, in line with food QS and pharmaceutical GMP hygiene standards;
2. Equipped with safety protection, in line with enterprise safety management requirements;
3. Electric components are generalaccesoriesforimported big brands.Semens PLC control. touch screen control, automatic control capability of the whole machine， high reliability and intelligence, high speed and high efficiency;
4. Independenttemperature control system is adopted, and the temperature controlis accurate; the sealing is beautiful and smooth;
5. The servo clamping im, fim puling system and color code controlsystem can be automaticaly adjusted through the touchscreen, and the operation of deviation corection and incision deviation correction is simple;
6. Ican be packed 4-12 lines according to the widhothe bag The machine can be conected to the subsequent dosing ine and the automatic cartoning machine to achieve the packing and cartoning automation production line.

MULTI-LANE SIDE SEALING BAG LIQULD PACKING MACHINE

- Easy operation
- Stable running
- High capacity

APPLICATION

Suit to granule: salt, sugar, coffee, wash powder, seasoning, etc.

PACKAGING

BOPP/Polyethylene, Aluminium/Polyethylene, Polyester/Aluminizing/Polyethylene, Nylon/CPP, Paper/Polyethylene, etc.

Model	SF2.0F	SF3.0F	SF4.0F
Track Number	4-10(Track)	4-12(Track)	4-12(Track)
Filling Method	Peristaltic pump/ Piston pump/Ceramic pump		
Capacity	30-45 Cut/min (According to the material condition)		
Film Width And Thickness	Max: 720mm, 0.06-0.1mm	Max: 960mm, 0.06-0.1mm	Max: 1200mm, 0.06-0.1mm
Sachet Size	L: 45-140mm W: 35-120mm (Customized bag length)		
Sealing Type	Four sides sealing		
Cutting Type	1.Flatten cutting	2.Zig zag cutting	3.Continuous cutting
Air Consumption And Voltage	0.8MPa 0.8m³/4.5kW	0.8MPa 0.8m³/5.5kW	0.8MPa 0.8m³/6.5kW
Power	AC380V Three phase, AC220V Single phase, 50–60Hz		
Dimension And Total Weight	L1900xW1500xH2600mm 1000kg	L2100xW1500xH2800mm 1200kg	L2200xW1600xH2800mm 1400kg

FUNCTIONAL FEATURES

1. The equipment frame is made of 304 stainless steel, in line with food QS and pharmaceutical GMP hygiene standards;
2. Equipped with safety protection, in line with enterprise safety management requirements;
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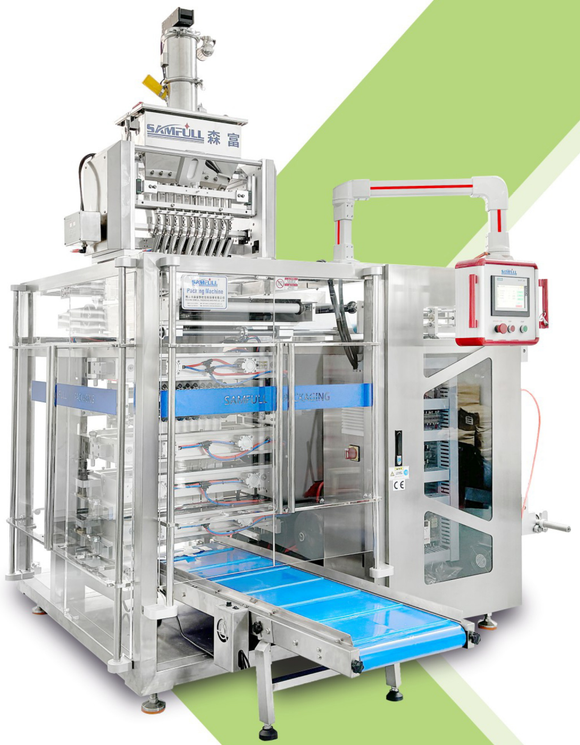
5. The servo clamping im, fim puling system and color code controlsystem can be automaticaly adjusted through the touchscreen, and the operation of deviation corection and incision deviation correction is simple;
6. Ican be packed 4-12 lines according to the widhothe bag The machine can be conected to the subsequent dosing ine and the automatic cartoning machine to achieve the packing and cartoning automation production line.

MULTI-LANE SIDE SEALING BAG GRANULE PACKING MACHINE

- Easy operation
- Stable running
- High capacity



APPLICATION

Suit to granule: salt, sugar, seasoning, coffee, wash powder, etc.

PACKAGING

BOPP/Polyethylene, Aluminium/Polyethylene, Polyester/Aluminizing/Polyethylene, Nylon/CPP, Paper/Polyethylene, etc.

Model	SF2.0F	SF3.0F	SF4.0F
Track Number	4-10(Track)	4-12(Track)	4-12(Track)
Filling Method	Volumetric cup		
Capacity	30-45 Cut/min (According to the material condition)		
Film Width And Thickness	Max: 720mm, 0.06-0.1mm	Max: 960mm, 0.06-0.1mm	Max: 1200mm, 0.06-0.1mm
Sachet Size	L: 45-140mm W: 35-120mm (Customized bag length)		
Sealing Type	Four sides sealing		
Cutting Type	1.Flatten cutting	2.Zig zag cutting	3.Continuous cutting
Air Consumption And Voltage	0.8MPa 0.8m³/4.5kW	0.8MPa 0.8m³/5.5kW	0.8MPa 0.8m³/6.5kW
Power	AC380V Three phase, AC220V Single phase, 50–60Hz		
Dimension And Total Weight	L1900xW1500xH2600mm 1000kg	L2100xW1500xH2800mm 1100kg	L2200xW1600xH2800mm 1200kg

FUNCTIONAL FEATURES

1. The equipment frame is made of 304 stainless steel, in line with food QS and pharmaceutical GMP hygiene standards;
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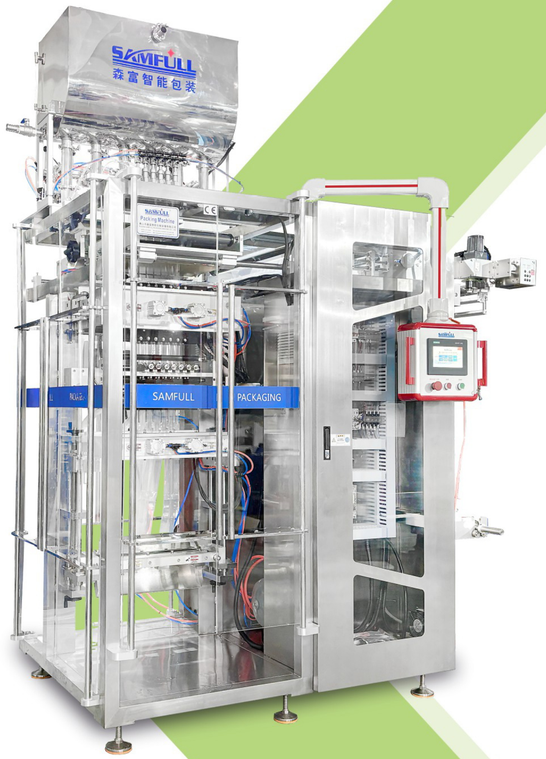
4. Independenttemperature control system is adopted, and the temperature controlis accurate; the sealing is beautiful and smooth;
5. The servo clamping im, fim puling system and color code controlsystem can be automaticaly adjusted through the touchscreen, and the operation of deviation corection and incision deviation correction is simple;
6. Ican be packed 4-12 lines according to the widhothe bag The machine can be conected to the subsequent dosing ine and the automatic cartoning machine to achieve the packing and cartoning automation production line.

MULTI-LANEICE POP PACKING MACHINE

- Easy operation
- Stable running
- High capacity



APPLICATION

Suitable for packing ice pop, ice lolly.

PACKAGING

BOPP/Polyethylene, Aluminium/Polyethylene, Polyester/Aluminizing/Polyethylene, Nylon/CPP, Paper/Polyethylene, etc.

Model	SF2.0F
Track Number	4-10(Track)
Filling Method	Peristaltic pump/ Piston pump/Ceramic pump
Capacity	20-35 Cut/min (According to the material condition)
Film Width And Thickness	Max:720mm,0.06-0.1mm
Sachet Size	L:45-450mm W:30-50mm
Sealing Type	Four sides sealing
Cutting Type	1.Flatten cutting 2.Zig zag cutting 3.Continuous cutting
Air Consumption And Voltage	0.8MPa 0.8m³/4.5kW
Power	AC380V Three phase, AC220V Single phase, 50–60Hz
Dimension And Total Weight	L1900xW1500xH2800mm 1200kg

FUNCTIONAL FEATURES

1. The equipment frame is made of 304 stainless steel, in line with food QS and pharmaceutical GMP hygiene standards;
2. Equipped with safety protection, in line with enterprise safety management requirements;
3. Electric components are generalaccesoriesforimported big brands.Semens PLC control. touch screen control, automatic control capability of the whole machine，high reliability and intelligence, high speed and high efficiency;
4. Independenttemperature control system is adopted, and the temperature controlis accurate; the sealing is beautiful and smooth;
5. The servo clamping im, fim puling system and color code controlsystem can be automaticaly adjusted through the touchscreen, and the operation of deviation corection and incision deviation correction is simple;
6. Ican be packed 4-12 lines according to the widhothe bag The machine can be conected to the subsequent dosing ine and the automatic cartoning machine to achieve the packing and cartoning automation production line.

HIGH-SPEED WEIGHING PACKING MACHINE

- Easy operation
- Stable running
- High capacity

APPLICATION

Suitable for irregular lumpy and granular materials, such as candy,puffed food, small biscuits, fried dried fruit, sugar, frozen food,hardware and plastic products, etc.

PACKAGING

BOPP/Polyethylene, Aluminium/Polyethylene, Polyester/Aluminizing/Polyethylene, Nylon/CPP, Paper/Polyethylene, etc.

Model	SF-2.0S
BagLength	100-400mm
Bag Width	80-250mm
MaxWidth Of Roll Film	520mm
Packing Material	PET/VMPET/PE 80 micron
Packing Speed	80-150 bags per minute
Measuring Range	20g-500g
Air Consumption	0.65MPa，0.3m/min
Power Voltage	220VAC 50Hz
Power	3KW
Dimension	L1080xW1300xH1400mm
Total Weight	540kg

FUNCTIONAL FEATURES

1. The equipment frame is made of 304 stainless steel, in line with food QS and pharmaceutical GMP hygiene standards;
2. Equipped with safety protection, in line with enterprise safety management requirements;
3. Electric components are generalaccesoriesforimported big brands.Semens PLC control. touch screen control, automatic control capability of the whole machine，high reliability and intelligence, high speed and high efficiency;
4. Independenttemperature control system is adopted, and the temperature controlis accurate; the sealing is beautiful and smooth;
5. The servo clamping im, fim puling system and color code controlsystem can be automaticaly adjusted through the touchscreen, and the operation of deviation corection and incision deviation correction is simple;
6. Ican be packed 4-12 lines according to the widhothe bag The machine can be conected to the subsequent dosing ine and the automatic cartoning machine to achieve the packing and cartoning automation production line.

AUTOMATIC VFFS PACKING MACHINE WITH MULTIHEAD WEIGHER

- Easy operation
- Stable running
- High capacity

APPLICATION

Suitable for irregular lumpy and granular materials, such as candy, puffed food,small biscuits, fried dried fruit, sugar, frozen food, hardware and plasticproducts, etc.

PACKAGING

BOPP/Polyethylene, Aluminium/Polyethylene, Polyester/Aluminizing/Polyethylene, Nylon/CPP, Paper/Polyethylene, etc.

Model	SF-2.0T	SF-3.0T
Max Width Of Roll Film	≤ 520mm	≤ 720mm
Bag Sizes	Bag width: W 80-250mm Bag length:L100-400mm	Bag width: W 150-350mm Bag length:L100-480mm
Packing Speed	25-70 bags/min	10-45 bags/min
Packing Material	OPP/CPP, OPP/PE, PET/PE, PE	
Bag Type	Pillow bag/Gusset bag/Quad seal bag	
Air Consumption	6-8kgf/cm², 0. 6 m³/min	
Power And Voltage	AC380V Three phase, 50-60Hz, 5. 25kW	AC380V Three phase, 50-60Hz, 5. 27kW
Total Weight	1800kg	2000kg
Dimension	L3900xW1900xH3800mm	L3980xW2250xH4200mm

FUNCTIONAL FEATURES

1. The equipment frame is made of 304 stainless steel, in line with food QS and pharmaceutical GMP hygiene standards;
2. Equipped with safety protection, in line with enterprise safety management requirements;
3. Electric components are generalaccesoriesforimported big brands.Semens PLC control. touch screen control, automatic control capability of the whole machine， high reliability and intelligence, high speed and high efficiency;
4. Independenttemperature control system is adopted, and the temperature controlis accurate; the sealing is beautiful and smooth;
5. The servo clamping im, fim puling system and color code controlsystem can be automaticaly adjusted through the touchscreen, and the operation of deviation corection and incision deviation correction is simple;
6. Ican be packed 4-12 lines according to the widhothe bag The machine can be conected to the subsequent dosing ine and the automatic cartoning machine to achieve the packing and cartoning automation production line.

LINEAR WEIGHING MACHINE

- Easy operation
- Stable running
- High capacity

APPLICATION

Suitable for different kinds of small granule products, such as sugar, salt,beans,grains, rice, dry fruit Suitable for different kinds of small granuleproducts, such as sugar, salt, beans, grains, rice, dry fruit.

PACKAGING

BOPP/Polyethylene, Aluminium/Polyethylene, Polyester/Aluminizing/Polyethylene, Nylon/CPP, Paper/Polyethylene, etc.

Model	SF-2.0T	SF-3.0T
Max Width Of Roll Film	≤ 520mm	≤ 720mm
Bag Sizes	Bag width: W 80-250mm Bag length: L 100-400mm	Bag width: W 150-350mm Bag length: L 100-480mm
Packing Speed	20-40 bags/min	10-30bags/min
Packing Material	OPP/CPP, OPP/PE, PET/PE, PE	
Bag Type	Pillow bag/Gusset bag/Quad seal bag	
Air Consumption	6-8kgf/cm², 0. 6 m³/min	
Power And Voltage	AC380V Three phase, 50-60Hz, 5. 25kW	AC380V Three phase, 50-60Hz, 5. 27kW
Total Weight	1500kg	1700kg
Dimension	L3950xW1400xH4100mm	L5719xW2000xH4100mm

FUNCTIONAL FEATURES

1. The equipment frame is made of 304 stainless steel, in line with food QS and pharmaceutical GMP hygiene standards;
2. Equipped with safety protection, in line with enterprise safety management requirements;
3. Electric components are generalaccesoriesforimported big brands.Semens PLC control. touch screen control, automatic control capability of the whole machine， high reliability and intelligence, high speed and high efficiency;
4. Independenttemperature control system is adopted, and the temperature controlis accurate; the sealing is beautiful and smooth;
5. The servo clamping im, fim puling system and color code controlsystem can be automaticaly adjusted through the touchscreen, and the operation of deviation corection and incision deviation correction is simple;
6. Ican be packed 4-12 lines according to the widhothe bag The machine can be conected to the subsequent dosing ine and the automatic cartoning machine to achieve the packing and cartoning automation production line.

AUTOMATIC VFFS PACKING MACHINE WITH AUGER FILLER

- Easy operation
- Stable running
- High capacity

APPLICATION

Suitable for powder packing such as flour, intestinal powder, coffee powder,milk powder, milk tea powder, seasoning, and building materials powderproducts, etc

PACKAGING

BOPP/Polyethylene, Aluminium/Polyethylene, Polyester/Aluminizing/Polyethylene, Nylon/CPP, Paper/Polyethylene, etc.

Model	SF-2.0T	SF-3.0T
Max Width Of Roll Film	≤ 520mm	≤ 720mm
Bag Sizes	Bag width: W 80-250mm Bag length: L 100-400mm	Bag width: W 150-350mm Bag length: L 100-480mm
Packing Speed	15-35 bags/min	5-30 bags/min
Packing Material	OPP/CPP, OPP/PE, PET/PE, PE	
Bag Type	Pillow bag/Gusset bag/Quad seal bag	
Air Consumption	6-8kgf/cm², 0. 6 m³/min	
Power And Voltage	AC380V Three phase, 50-60Hz, 6.0kW	AC380V Three phase, 50-60Hz, 6.5kW
Total Weight	1200kg	1300kg
Dimension	L4105xW2579xH2855mm	L4305xW2685xH3155mm

FUNCTIONAL FEATURES

1. The equipment frame is made of 304 stainless steel, in line with food QS and pharmaceutical GMP hygiene standards;
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6. Ican be packed 4-12 lines according to the widhothe bag The machine can be conected to the subsequent dosing ine and the automatic cartoning machine to achieve the packing and cartoning automation production line.

AUTOMATIC VFFS PACKING MACHINE WITH VOLUMETRIC CUP FILLER

- Easy operation
- Stable running
- High capacity

APPLICATION

Apply for regular granular packing, such as sugar, soybean, rice,corn, sea salt, edible salt and plastic products, etc.

PACKAGING

BOPP/Polyethylene, Aluminium/Polyethylene, Polyester/Aluminizing/Polyethylene, Nylon/CPP, Paper/Polyethylene, etc.

Model	SF-2.0T	SF-3.0T
Max Width Of Roll Film	≤ 520mm	≤ 720mm
Bag Sizes	Bag width: W 80-250mm Bag length: L 100-400mm	Bag width:W 150-350mm Bag length: L 100-480mm
Packing Speed	20-45 bags/min	20-30 bags/min
Packing Material	OPP/CPP, OPP/PE, PET/PE, PE	
Bag Type	Pillow bag/Gusset bag/Quad seal bag	
Air Consumption	6-8kgf/cm², 0. 6 m³/min	
Power And Voltage	AC380V Three phase, 50-60Hz, 4.25KW	AC380V Three phase, 50-60Hz, 5.75KW
Total Weight	1000kg	1100kg
Dimension	L3883xW1215xH3237mm	L3980xW2250xH4200mm

FUNCTIONAL FEATURES

1. The equipment frame is made of 304 stainless steel, in line with food QS and pharmaceutical GMP hygiene standards;
2. Equipped with safety protection, in line with enterprise safety management requirements;
3. Electric components are generalaccesoriesforimported big brands.Semens PLC control. touch screen control, automatic control capability of the whole machine， high reliability and intelligence, high speed and high efficiency;
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5. The servo clamping im, fim puling system and color code controlsystem can be automaticaly adjusted through the touchscreen, and the operation of deviation corection and incision deviation correction is simple;
6. Ican be packed 4-12 lines according to the widhothe bag The machine can be conected to the subsequent dosing ine and the automatic cartoning machine to achieve the packing and cartoning automation production line.

DOYPACK MACHINE WITH MULTIHEADS WEIGHER

- Easy operation
- Stable running
- High capacity

APPLICATION

Apply for regular granular packing, such as coffee beans, sugar, soybean,rice, corn, sea salt, edible salt and plastic products, etc.

PACKAGING

BOPP/Polyethylene, Aluminium/Polyethylene, Polyester/Aluminizing/Polyethylene, Nylon/CPP, Paper/Polyethylene, etc.

Model	SF-200	SF-250
Equipment Material	SUS304	SUS304
Bag Sizes	W: 80mm-200mm L: 80mm-330mm	W: 100mm-250mm L: 100mm-350mm
Measurement Method	10/14 Heads weigher(1.6L /2.5L hopper)	
Measuring Range	100-1000g	
Packing Speed	15-40 bags/min	20-40 bags/min
Bag Type	3-side, four edge-sealing bag, self-reliance bag,handbag. spout bags, compound bag. etc	
Equipment Dimension	L5000xW2000xH3700mm	
Power And Voltage	AC380V, 50-60Hz, 3 Phases, 4.75kW	
Total Weight	2600kg	
Air Consumption	6-8kgf/cm², 0.45 m³/min	

FUNCTIONAL FEATURES

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3. Electric components are generalaccesoriesforimported big brands.Semens PLC control. touch screen control, automatic control capability of the whole machine， high reliability and intelligence, high speed and high efficiency;
4. Independenttemperature control system is adopted, and the temperature controlis accurate; the sealing is beautiful and smooth;
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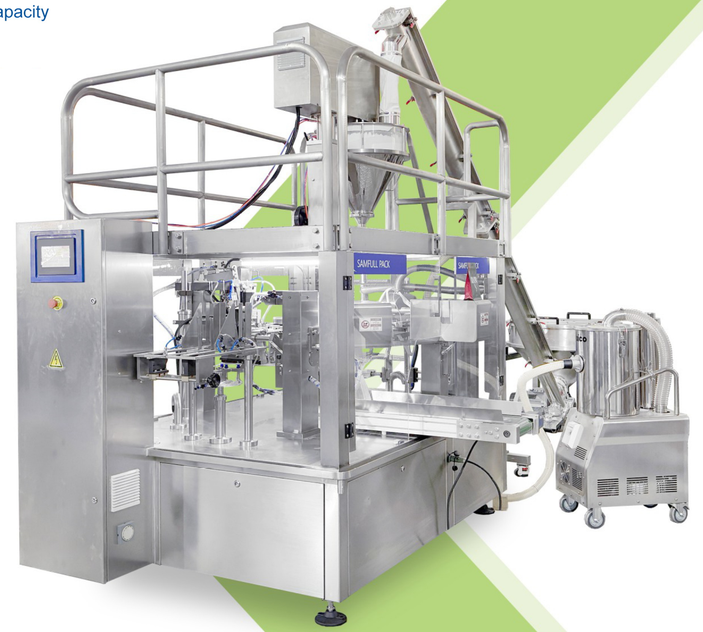
6. Ican be packed 4-12 lines according to the widhothe bag The machine can be conected to the subsequent dosing ine and the automatic cartoning machine to achieve the packing and cartoning automation production line.

AUTOMATIC ROTARY POWDER PACKING MACHINE

- Easy operation
- Stable running
- High capacity



APPLICATION

Suitable for the powder product packing, such as flour, milk powder, fruit powder,drinking powder, seasoning, building powder and other powder products.

PACKAGING

BOPP/Polyethylene, Aluminium/Polyethylene, Polyester/Aluminizing/Polyethylene, Nylon/CPP, Paper/Polyethylene, etc.

Model	SF-200	SF-250
Equipment Material	SUS304	SUS304
Bag Sizes	W: 80mm-200mm L: 80mm-330mm	W: 100mm-250mm L: 100mm-350mm
Measurement Method	Auger filler (50L)	
Measuring Range	100-1000g	
Packing Speed	15-35 bags/min	
Bag Type	3-side, four edge-sealing bag, self-reliance bag,handbag. spout bags, compound bag. etc	
Equipment Dimension	L3665xW1650xH1650mm	
Power And Voltage	AC380V, 50-60Hz, 3 Phases, 4.75kW	
Total Weight	2000kg	
Air Consumption	6-8kgf/cm², 0.45 m³/min	

FUNCTIONAL FEATURES

1. The equipment frame is made of 304 stainless steel, in line with food QS and pharmaceutical GMP hygiene standards;
2. Equipped with safety protection, in line with enterprise safety management requirements;
3. Electric components are generalaccesoriesforimported big brands.Semens PLC control. touch screen control, automatic control capability of the whole machine， high reliability and intelligence, high speed and high efficiency;
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5. The servo clamping im, fim puling system and color code controlsystem can be automaticaly adjusted through the touchscreen, and the operation of deviation corection and incision deviation correction is simple;
6. Ican be packed 4-12 lines according to the widhothe bag The machine can be conected to the subsequent dosing ine and the automatic cartoning machine to achieve the packing and cartoning automation production line.

AUTOMATIC ROTARY LIQUID PACKING MACHINE

- Easy operation
- Stable running
- High capacity

APPLICATION

It is suitable for measuring packaging, such as tomato sauce, edible oil, honey, laundry detergent, chili sauce, and other liquid product.

PACKAGING

BOPP/Polyethylene, Aluminium/Polyethylene, Polyester/Aluminizing/Polyethylene, Nylon/CPP, Paper/Polyethylene, etc.

Model	SF-200	SF-250
Equipment Material	SUS304	SUS304
Bag Sizes	W: 80mm-200mm L: 80mm-330mm	W: 100mm-250mm L: 100mm-350mm
Measurement Method	liquid pump	
Measuring Range	100-1000g	
Packing Speed	15-40 bags/min	20-40 bags/min
Bag Type	3-side, four edge-sealing bag, self-reliance bag,handbag. spout bags, compound bag. etc	
Equipment Dimension	L3000xW1600xH1450mm	
Power And Voltage	AC380V, 50-60Hz, 3 Phases, 4.75kW	
Total Weight	1900kg	
Air Consumption	6-8kgf/cm², 0.45 m³/min	

FUNCTIONAL FEATURES

1. The equipment frame is made of 304 stainless steel, in line with food QS and pharmaceutical GMP hygiene standards;
2. Equipped with safety protection, in line with enterprise safety management requirements;
3. Electric components are generalaccesoriesforimported big brands.Semens PLC control. touch screen control, automatic control capability of the whole machine， high reliability and intelligence, high speed and high efficiency;
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AUTOMATIC PASTE PACKING MACHINE

- Easy operation
- Stable running
- High capacity

APPLICATION

It's widely used in the food industry and chemical industry, suitable for measuringand packaging liquid high-viscosity materials, such as: bean paste, lotus paste,fruit filling, salad dressing, bun filling, meat filling, fruit pieces, glutinous riceglue, jelly glue, paint, grease, nonfood detergent and other liquids Fluid packaging.

Model	SF-520
Bag Type	Pillow bag
Weight Range	500g-5000g
Bag Size:Length	200-500mm
Bag Size:Width	125-300mm
Power (Voltage)	packing machine 220V Filling pump 380V
Power (Wattage)	packing machine 3KW Filling pump 7.5KW
Air Consumption	0.6MPa/0.3m^3
Packing Material	NL/PE(9-12mm thick)

POWDER MACHINE/GRANULE MACHINE /LIQUID MACHINE

Small Powder Packing Machine

APPLICATION

The machine is suitable for the food, medicine, chemical industry, cosmetics industry of powder of measurement packing

PACKAGING

BOPP/Polyethylene, Aluminium/Polyethylene, Polyester/Aluminizing/Polyethylene, Nylon/CPP, Paper/Polyethylene, etc.

Small Granule Packing Machine

APPLICATION

The machine is suitable for the food, medicine, chemical industry,cosmetics industry of particles of measurement packing.

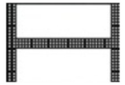
Small Liquid Packing Machine

APPLICATION

The machine is suitable for the food, medicine, chemical industry,cosmetics industry of liquids, sauce of measurement packing.

Three sides sealing

Four sides sealing



Back sealing

FLOWICLAY PACKING MACHINE

- Easy operation
- Stable running
- High capacity

FULL SERVO FLOWPACK PACKING MACHINE

APPLICATION

Apply for packing all kinds of solid regular objects such as instant noodles, biscuits, bread, food, daily necessities, hardware parts, etc.

AUTOMATIC PLAY DOUGH CUP FILLING AND CAPPING MACHINE

AUTOMATIC PLAY DOUGH EXTRUDING AND PACKING MACHINE

APPLICATION

Apply for play dough, plasticine, air dry clay, magic clay, fodant paste.

SUPPORTING EQUIPMENT (MULTI-TRAIN MACHINE)

- Easy operation
- Stable running
- High capacity

Multi-column weighing scales

Rotor feed pump

Diaphragm Pump

Vacuum Feeding Machine

SUPPORTING EQUIPMENT (VERTICAL MACHINE)

Multi-Head Weigher

APPLICATION

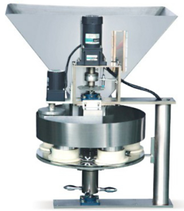
It is suitable for weighing of granule, slice, roll or irregular shape materials such as candy, seed, jelly, fries, coffee granule, peanut, puffy food, biscuit, chocolate, nut, yogurt pet food, frozen foods, etc. It is also suitable for weighing small hardware and plastic component.

Auger Filler

APPLICATION

Apply for automatic measurement of powder, such as milk powder, flour, coffee powder, protein powder, putty powder, etc.

Volumetric Cup Filler



APPLICATION

Apply for small particle materials and fluidity powder, such as granulated sugar, seasoning, seeds and other materials.

Z-Shaped Bucket Elevator

APPLICATION

Apply vertical lifting, 90 degree transportation, save floor area and reduce power loss;
Adopting bucket type loading material, no scattering, matching with packing machine and multi-head weighing can realize automatic feeding of material level tracking.

Lnclined Belt Conveyer

APPLICATION

The belt conveyor has large throughput and good fluidity;
Adopt development frame structure, clean and unsuitable ash;
Using frequency converter to control start, adjust transmission speed according to site material.

Auger Elevator

APPLICATION

Apply for milk powder, rice noodle, milk tea powder, starch, protein powder, seasoning and flour.

SUPPORTING EQUIPMENT (VERTICAL MACHINE)

Bridge Type Metal Detector

APPLICATION

It is used to detect nonmetallic packaged food or other products;
The detection accuracy can be determined according to the model of metal detector and the property of items.

Check Weigher

APPLICATION

Check weigher is a dynamic weighing and screening with on-line, high-speed, high-precision system;
The system carries out product quality data and communicate with the factory management center.

Check Weigher And Matal Detector Combination

APPLICATION

Metal detector and check weigher parameters are configured in the same product parameterization, and operated in the same interface to reduce the error rate of operation, with a unified intelligent learning algorithm and parameter settings, to achieve the real integration of metal detector and check weigher.

Product Conveyor

APPLICATION

Use belt conveyance, can use alone, also can complete the product conveyance with packing machine form a complete set;
It can be designed according to the data provided by customers or the site survey, and provide advanced, reasonable and economical overall solutions;
Optional material type, stainless steel, carbon steel, PVC belt, PVC chain plate, etc.

Rotary Table

APPLICATION

Its used for turnover packaging after finished products;
Stainless steel disc, base can be made as stainless steel or carbon steel;
Diameter of table is 1000mm;
Speed and table size can be customized.

Thermal Transfer Printer

APPLICATION

Suitable for printing high resolution images and bar codes up to 300dpi resolution;
Clean and environmentally friendly without any productive substances;
Stable and reliable, the ribbon drive system basically does not require any protection;
Save costs and eliminate consumable inventory such as label paper.