



C12 **ALFA TECHNIK**
AUTOMATIC FILTER PAPER TEA
BAG PACKING MACHINE



C12A **ALFA TECHNIK**
AUTOMATIC FILTER PAPER TEA
BAG PACKING MACHINE



Type:	Tea Bag Packing Machine Series
Product model:	C12
Product name:	Automatic Filter Paper Tea Bag Packing Machine
Purpose:	It is suitable for tea bag products packing, such as tea leaves, coffee, Chinese medicinal tea and herbal tea, etc.
Feature:	The machine can automatically complete bag-making, filling, measuring, sealing, thread feeding, tag attaching, cutting and counting, etc. It would highly improve the working efficiency and reduce labor expenses.
Packing Material:	Filter paper, Thread, Tag

Technical data	
Measuring:	Volumetric cup filler
Filling Range:	About 1.5-5g or 3-15ml broken tea
Bag Size:	L:50-75mm · W:50-75mm
Tag Size:	L:18-23mm · W:28mm
Packing Speed:	50-70 bags/min
Dimension (L*W*H):	900*950*1800mm
Weight:	350KG
Power:	220V/50HZ/1.6KW

Type:	Tea Bag Packing Machine Series
Product model:	C12A
Product name:	Automatic Filter Paper Tea Bag Packing Machine
Purpose:	It is suitable for tea bag products packing, such as tea leaves, coffee, Chinese medicinal tea and herbal tea, etc.
Feature:	The machine can automatically complete bag-making, filling, measuring, sealing, thread feeding, tag attaching, cutting and counting, etc. It would highly improve the working efficiency and reduce labor expenses. Adopts microcomputer control system and tag logo sensor for cutting the tag with complete logo.
Packing Material:	Filter paper, Thread, Tag

Technical data	
Measuring:	Volumetric cup filler
Filling Range:	About 1.5-5g or 3-15ml broken tea
Bag Size:	L:50-75mm · W:50-75mm
Tag Size:	L:18-23mm · W:28mm
Packing Speed:	30-60 bags/min
Dimension (L*W*H):	900*950*1800mm
Weight:	350KG
Power:	220V/50HZ/1.6KW



C13 ALFA TECHNIK
AUTOMATIC DOUBLE CHAMBER
TEA BAG PACKING MACHINE



C16 ALFA TECHNIK
AUTOMATIC INNER AND OUTER
TEA BAG PACKING MACHINE



Type:	Tea Bag Packing Machine Series
Product model:	C13
Product name:	Automatic Double Chamber Tea Bag Packing Machine
Purpose:	It is suitable for double chamber bag tea products packing, such as broken tea, coffee, ginseng essence, diet tea, health care tea, medicinal tea and herbal tea, etc.
Feature:	The machine can automatically complete bag-making, filling, measuring, sealing, cutting, counting, thread and tag attaching. Pins need to be stapled manually. PLC control system and automatic temperature control system are adopted, which can effectively keep the sealing temperature within the standard range.
Packing Material:	Filter paper, Thread, Tag

Technical data	
Measuring:	Volumetric cup filler
Filling range:	3-15ml
Bag size:	L:150mm (80 +70 mm, bi-fold double chamber bag); W:40mm. Similar to "Lipton" tea bags.
Filter paper width:	87mm
Tag Size:	L:20mm , W:25mm
Thread Length:	155-200mm
Packing speed:	20-40 bags/min
Power:	220V, 50/60HZ, 1.6KW
Weight:	350KG
Dimension (L*W*H):	900*950*1800mm

Type:	Tea Bag Packing Machine Series
Product model:	C16
Product name:	Automatic Inner and Outer Tea Bag Packing Machine
Purpose:	It is suitable for double bag packing of small granular products, such as tea leaves, medicinal tea and health care tea.
Feature:	The machine is an automatic multi-functional tea bag packing quipment with a new heat sealing type. The inner and outer bag forming is finished at the same time, avoid direct contact with the packing material and improve working efficiency. Inner bag is made of filter paper, and outer bag is made of composite paper. The biggest advantage is: packing capacity, inner bag and outer bag size can be easily adjusted according to different requirements in order to achieve the best packaging results, improve product appearance and enhance the value of the product.
Packing Material:	Paper/Plastic, Plastic/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Tea filter paper

Technical data	
Outer Bag size:	L:70-120mm , W:60-90mm
Inner Bag size:	L:50-110mm , W:40-80mm
Packing speed:	40-60 bags/min
Filling range:	1-15g
Power:	220V, 50/60HZ, 4.5KW
Weight:	400KG
Dimension (L*W*H):	1200*900*1900mm



C16F **ALFA TECHNIK**
AUTOMATIC INNER AND OUTER
TEA POWDER BAG PACKING MACHINE



C18 **ALFA TECHNIK**
AUTOMATIC TEA BAG PACKING MACHINE
WITH THREAD, TAG AND OUTER ENVELOPE



Type:	Tea Bag Packing Machine Series
Product model:	C16F
Product name:	Automatic Inner and Outer Tea Powder Bag Packing Machine
Purpose:	It is suitable for double bag packing of small granular products, such as foot bath drug, tea leaves, medicinal tea and health care tea.
Feature:	This machine is an automatic multi-functional tea bag packaging equipment with a new heat sealing type. The inner and outer bag forming is finished at the same time, avoid direct contact with the packing material and improve working efficiency. Inner bag is made of filter paper, and outer bag is made of Composite paper. The biggest advantage is: packing capacity, inner bag and outer bag size can be easily adjusted according to different requirements in order to achieve the best packaging results, improve product appearance and enhance the value of the product.
Packing Material:	Paper/Plastic, Plastic/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Tea filter paper

Technical data	
Outer Bag size:	L:70-120mm , W:60-90mm
Inner Bag size:	L:50-110mm , W:40-80mm
Packing speed:	40-60 bags/min
Filling range:	1-15g
Power:	220V, 50/60HZ, 4.5KW
Weight:	400KG
Dimension (L*W*H):	1200*900*1900mm

Type:	Tea Bag Packing Machine Series
Product model:	C18
Product name:	Automatic Tea Bag Packing Machine with Thread, Tag and Outer Envelope
Purpose:	It is suitable for double bag packing of small granular products, such as tea leaves, medicinal tea and health care tea.
Feature:	This machine is an automatic multi-functional tea bag packaging equipment with a new heat sealing type. The inner and outer bag forming is finished at the same time, avoid direct contact with the packing material and improve working efficiency. Inner bag is made of filter paper with thread and tag attached, and outer bag is made of composite paper. The biggest advantage is: tag attaching and outer bag making can adopt photoelectric positioning. Packing capacity, inner bag and outer bag size can be easily adjusted according to different requirements in order to achieve the best packaging results, improve product appearance and enhance the value of the product.
Packing Material:	Paper/Plastic, Plastic/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Tea filter paper, Thread, Tag paper.

Technical data	
Measuring:	Volumetric cup filler
Filling range:	3-15ml
Packing speed:	40-60 bags/min
Tag size:	L: 20-24mm W: 40-55mm
Thread length:	155mm
Inner Bag size:	L: 50-70mm W:40-80mm
Outer Bag size:	L:70-120mm W:60-90mm
Power:	220V, 50HZ, 3.7kw
Dimension (L*W*H):	1250 * 700 * 1800mm
Weight:	500KG



C19II

ALFA TECHNIK
DRIP COFFEE INNER AND
OUTER BAG PACKING MACHINE

C19D

ALFA TECHNIK
ULTRASONIC DRIP COFFEE INNER
AND OUTER BAG PACKING MACHINE



Type:	Drip Coffee Packing Machine Series
Product model:	C19II
Product name:	Drip Coffee Inner and Outer Bag Packing Machine
Purpose:	It is suitable for inner and outer bag packing tea leaves, herbal tea, health care tea, coffee, roots, and other small granule products.
Feature:	Outer bag sealing is controlled by the stepper motor, bag length positioning is accurate and stable. Adopts PID temperature controller for more accurate temperature adjustment. Adopts PLC control system, human-machine interface, it is very easy to operate. All parts in direct contact with products are made of SUS304 stainless steel, ensuring reliable products output conforming to food sanitary standards. Some parts of the cylinder are imported, ensuring the accuracy and stability of performance. Optional devices: flat cut device, date printer, easy tear device, etc.
Packing Material:	Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Drip coffee filter paper

Technical data	
Bag type:	3 side sealing
Outer Bag size:	L:85 - 120mm,W:75 - 100mm (Film width 200mm, Bag size: 120*100mm)
Inner Bag size:	L:50 - 75mm, W:50 - 90mm (Filter paper width 180mm, Bag size: 90*74/70mm)
Packing speed:	40 - 70 bags/min
Filling range:	5 - 15g
Power:	Single phase, 220V, 50HZ, 3.7KW
Weight:	400KG
Dimension (L*W*H):	1200*900*1900mm

Type:	Drip Coffee Packing Machine Series
Product model:	C19D
Product name:	Ultrasonic Drip Coffee Inner and Outer Bag Packing Machine
Purpose:	It is suitable for inner and outer bag packing tea leaves, herbal tea, health care tea, coffee, roots, and other small granule products.
Feature:	Outer bag sealing controlled by the stepper motor, bag length positioning is accurate and stable. Adopts PID temperature controller for more accurate temperature adjustment. Adopts PLC control system, human-machine interface, it is very easy to operate. All parts in direct contact with products are made of SUS304 stainless steel, ensuring reliable products output conforming to food sanitary standards. Some parts of the cylinder are imported, ensuring the accuracy and stability of performance. Optional devices: flat cut device, date printer, easy tear device, etc.
Packing Material:	Paper/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Drip coffee filter paper

Technical data	
Bag type:	3 side sealing
Outer Bag size:	L:85 - 120mm,W:75 - 100mm (Film width 200mm, Bag size: 120*100mm)
Inner Bag size:	L:50 - 75mm, W:50 - 90mm (Filter paper width 180mm, Bag size: 90*74/70mm)
Packing speed:	40 - 70 bags/min
Filling range:	5 - 15g
Power:	Single phase, 220V, 50HZ, 3.7KW
Weight:	400KG
Dimension (L*W*H):	1200*900*1900mm



C20 ALFA TECHNIK
AUTOMATIC PYRAMID TEA
BAG PACKING MACHINE

C20DX ALFA TECHNIK
AUTOMATIC PYRAMID TEA BAG PACKING
MACHINE WITH 4 HEAD WEIGHER



Type:	Tea Bag Packing Machine Series
Product model:	C20
Product name:	Automatic Pyramid Tea Bag Packing Machine
Purpose:	It is suitable for packing product such as loose leaf tea, herbal tea, health care tea, TieGuanYin, LongJing, DaMaoFeng, DaHongPao, rose tea, ginseng, etc.
Feature:	The packing material of the triangle bag machine is nylon, non-woven fabric material importde from Japan,which is non-toxic,no bacteria,heat-resistant high quality food grade material conforming to our national safety inspection standardThe machine uses a unique sealing method-ultrasonic.It can seal tightly,safely and readuce the width of the extra dege, avoiding any waste of packing material.
Packing Material:	Nylon material imported from Japan, Non-woven fabric, 100% biodegradable transparent material, PET, PLA.

Technical data	
Filling range:	1-10g/bag , accuracy: $\leq \pm 0.2$ g /bag
Packing roll width:	140,160,180 (mm)
Sealing Length	50,60,70,80 (mm)
Sealing method:	Sealing and cutting by ultrasonic
Quantity of sealing device	2 sets
Packing speed:	40-60bags/min
Motor power:	220V ,50HZ,1.2KW
Air supply:	≥ 0.6 Mpa(can be equipped with air compressor)
weight:	350KG
Dimension:	1200 * 900 * 1800 mm

Type:	Tea Bag Packing Machine Series
Product model:	C20DX
Product name:	Automatic Pyramid Tea Bag Packing Machine with 4 Head Weigher
Purpose:	It is suitable for packing product such as loose leaf tea, herbal tea, health care tea, TieGuanYin, LongJing, DaMaoFeng, DaHongPao, rose tea, Ginseng,etc.
Feature:	The packing material of the triangle bag machine is nylon, non-woven fabric material importde from Japan,which is non-toxic,no bacteria,heat-resistant high quality food grade material conforming to our national safety inspection standardThe machine uses a unique sealing method-ultrasonic.It can seal tightly,safely,readuce the width of the extra dege, avoiding any waste of packing material.
Packing Material:	Nylon material imported from Japan, Non-woven fabric, 100% biodegradable transparent material, PET, PLA.

Technical data	
Filling range:	1-10 g /bag , accuracy: $\leq \pm 0.1$ g /bag
Packing roll width:	140,160,180 (mm)
Sealing Length:	50,60,70,80 (mm)
Sealing method:	Sealing and cutting by ultrasonic
Quantity of sealing device:	2 sets
Packing speed:	30-50 bags/min
Motor power:	220V,50HZ , 1.2KW
Air supply:	≥ 0.6 Mpa(can be equipped with air compressor)
weight:	400KG
Dimension :	1800 * 900 * 2300 mm



C21DX

AUTOMATIC PYRAMID TEA BAG PACKING MACHINE WITH OUTER ENVELOPE

ALFA TECHNIK



C22

AUTOMATIC STICK TEA BAG PACKING MACHINE (AUTOMATICALLY PERFORATING)

ALFA TECHNIK



Type:	Tea Bag Packing Machine Series
Product model:	C21DX
Product name:	Automatic Pyramid Tea Bag Packing Machine with Outer Envelope
Purpose:	It is suitable for packing multi-material product such as loose leaf tea, herbal tea, health care tea, TieGuanYin, LongJing, DaMaoFeng, DaHongPao, rose tea, ginseng, etc.
Feature:	The packing material of the triangle bag machine is nylon, non-woven fabric material imported from Japan, which is non-toxic, no bacteria, heat-resistant high quality food grade material conforming to our national safety inspection standard. The machine uses a unique sealing method - ultrasonic. It can seal tightly, safely, reduce the width of the extra edge, avoiding any waste of packing material.
Packing Material:	Nylon material imported from Japan, Non-woven fabric, 100% biodegradable transparent material, PET, PLA.

Technical data	
Filling range:	1-10g /bag , accuracy: ± 0.1 g /bag
Packing roll width:	140 160,180 (mm)
Sealing Length:	50,60,70,80 (mm)
Outer bag size:	W:80mm-100mm L:90mm-120mm
Sealing method:	Sealing and cutting by ultrasonic
Quantity of sealing device:	2sets
Packing speed:	30-50bags/min
Motor power:	220V .50HZ.1.5KW
Air supply:	≥ 0.6 Mpa(can be equipped with air compressor)
weight:	500KG
Dimension(L*W*H):	3000*900*2300mm

Model:	C22
Machine speed:	20-50 bags/min
Measuring range:	1-10 ml/bag
Making bag size:	Linner Bag: 20*135mm Envelope:35*160mm
Packing film material:	Laminated or composite film, like PET/AL/PE;nylon/PET/PE; PET/PA/PE;BOPP/CPP; paper-plastic,etc.
Weight:	N.W. 350KG G.W. 400KG

Bag type:	Seamless center sealed stick
Notch:	Flat notch (cut)
Voltage:	Ac 220V single-phase 50HZ or three phase 380V/50HZ
Total power:	3KW
Control system:	Imported PLC control system
Machine material:	stainless steel
Dimension (L*W*H):	2000*700*2300mm



C23DX ALFA TECHNIK
FULLY AUTOMATIC FLAT NYLON MESH INNER
AND OUTER TEABAG PACKAGING MACHINE



T60DX ALFA TECHNIK
FULLY AUTOMATIC BACK SEAL PACKING
MACHINE (COMPUTER CONTROL)



Type:	Tea Bag Packing Machine Series
Product model:	C23DX
Product name:	Fully Automatic Flat Nylon Mesh Inner and Outer Tea bag Packing Machine
Purpose:	It is suitable for inner and outer bag packaging for products such as loose leaf tea, herbal tea, health care tea, TieGuanYin, LongJing, DaMaoFeng, DaHongPao, rose tea, ginseng, etc.
Feature:	The packing material of the triangle bag machine is nylon, non-woven fabric material imported from Japan, which is non-toxic, no bacteria, heat-resistant high quality food grade material conforming to our national safety inspection standard. The machine uses a unique sealing method - ultrasonic. It can seal tightly, safely, reduce the width of the extra edge, avoiding any waste of packing material.
PackingMaterial:	Nylon material imported from Japan, Non-woven fabric, 100% biodegradable transparent material, PET, PLA.

Technical data	
Filling range:	1-3g/bag, errors $\leq$ 0.2g/bag (depends on the materials)
Packing roll width:	120、140、160、180(mm)
Adjustable range:	50、60、70、80(mm)
Sealing method:	Sealing and cutting by ultrasonic
Quantity of sealing device:	2sets
Packing speed:	35-40bags/min
Motor power:	380V, 50Hz, 1.2KW
Air supply:	Pressure $\geq$ 0.9MPa, (optional with air compressor)
weight:	500KG
Dimension (L*W*H):	1400mm*1200mm*2200mm

Type:	General Packing Machine Series
Product model:	T60DX
Product name:	Fully Automatic Back Seal Packing Machine (Computer Control)
Purpose:	It is suitable for packing product such as teas, puffed food products, prawn cracker, peanut, popcorn, oatmeal, MSG, melon seeds, sugar, salt, granules, free flowing powder, etc.
Feature:	The entire procedure from weighing, bag forming, filling, sealing, cutting, counting and printing (with option of date code printer) can be fully automatically operated. Adopts photoelectric tracking and stepless speed adjustment device. It can perform pillow type packaging.

Technical data	
Filling range:	5-50g (50-200/100-500g can be customized)
Bag size:	L: 50-200mm , W: 50-240mm
Speed:	30-50 bag/min
Power:	220V, 50HZ, 1.8KW
Weight:	350KG
Dimension (L*W*H):	650*900*1700mm



D44K

ALFA TECHNIK
MULTI-MATERIAL DOUBLE
BAG PACKING MACHINE



D64K

ALFA TECHNIK
MULTI-MATERIAL SINGLE
BAG PACKING MACHINE



Type:	Multi Material Packing Machine Series
Product model:	D44K
Product name:	Multi-material Double Bag Packing Machine
Purpose:	The machine is suitable for the dual bag packing of small grain-like materials, such as tea leaves, medicinal tea and healthy teas and other material with irregular shape.
Feature:	This machine is an automatic multi-functional tea bag packaging equipment with a new heat sealing type. The inner and outer bag forming is finished at the same time, avoid direct contact with the packing material and improve working efficiency. Inner bag is made of filter paper with thread and tag attached, and outer bag is made of composite paper. The biggest advantage is: tag attaching and outer bag making can adopt photoelectric positioning. The packing capacity, inner bag and outer bag size can be easily adjusted according to different requirements in order to achieve the best packaging results, improve product appearance and enhance the value of the product.
Pack Material:	Paper/Plastic, Plastic/Plastic, Plastic/Aluminum/Plastic, Paper/Aluminum/Plastic, Tea filter paper, Thread, Tag paper.

Technical data

Measure:	3-15 ml
Capacity:	40-60 bag/min
Tag size:	L 20-24 mm W 40-55 mm
Thread length:	155 mm
Outer bag:	L 50-70mm W 40-80mm
Inner bag:	L 70-120mm W 60-90mm
Total power:	220V/50HZ/3.7KW
Dimension: (L*W*H)	1250*700*1800mm
Weight:	500KG

Type:	Multi-material Packing Machine Series
Product model:	D64K
Product name:	Mult -material Singles Bag Packing Machine
Purpose:	It is suitable for big irregular package in food industry, such as sea blubber skin, dried meat floss, seaweed, and so on.
Feature:	Adopts conveyor feeding system. The machine can automatically perform bag making, filling, sealing, logo positioning, cutting, counting, endless speed adjustment, and so on. With options of volumetric cup filler, the machine can automatically measure products weight.

Technical data

Filling range:	20-200ml
Bag size:	L: 40-300mm ; W: 40-130mm
Speed:	30-60 bags/min (Speed may be different with different materials)
Power:	220V, 50HZ, 1.9KW
Weight:	450KG
Dimension (L*W*H):	1100*640*1600mm



C55A ALFA TECHNIK
AUTOMATIC VACUUM TEA
BAG PACKING MACHINE



C55B ALFA TECHNIK
AUTOMATIC VACUUM TEA BAG PACKING
MACHINE WITH OUTER ENVELOPE



Type:	Tea Packing Machine Series	Type:	Tea Packing Machine Series	Type:	Tea Packing Machine Series	Type:	Tea Packing Machine Series
Product model:	C55A	Product model:	C55B	Product model:	C55B	Product model:	C55B
Product name:	Vacuum Tea Bag Packing Machine	Product name:	Vacuum Tea Bag Packing Machine with Outer Envelope	Product name:	Vacuum Tea Bag Packing Machine with Outer Envelope	Product name:	Vacuum Tea Bag Packing Machine with Outer Envelope
Purpose:	It is suitable for vacuum bag package for different shape tea products: short strip, granular shape, needle shape, block shape, and so on. (Rock tea, white tea, black tea, Pu'er tea, green tea, scented tea, chrysanthemum tea, etc).	Purpose:	It is suitable for vacuum bag package for different shape tea products: short strip, granular shape, needle shape, block shape, and so on. (Rock tea, white tea, black tea, Pu'er tea, green tea, scented tea, chrysanthemum tea, etc).	Purpose:	It is suitable for vacuum bag package for different shape tea products: short strip, granular shape, needle shape, block shape, and so on. (Rock tea, white tea, black tea, Pu'er tea, green tea, scented tea, chrysanthemum tea, etc).	Purpose:	It is suitable for vacuum bag package for different shape tea products: short strip, granular shape, needle shape, block shape, and so on. (Rock tea, white tea, black tea, Pu'er tea, green tea, scented tea, chrysanthemum tea, etc).
Feature:	- Adopts PID temperature control system, ensures smooth sealing and improve yield of finished product. - The whole machine operation is controlled by PLC controller. With touch screen interface, it is very easy to operate and maintain. - Adopts some imported famous brand cylinders, ensures the accuracy and stability of performance. - It can automatically complete weight measurement, bag opening, bag sealing, and so on. - With features of high packing speed, accurate measurement and simple operation. - One person can manage at least 10 sets of the machine, greatly reducing labor costs.	Feature:	- It can automatically make the vacuum bag package with inner tea bag and outer envelope. - The vacuum time, sealing time, sealing position, inner bag length, outer bag length and width can be easily adjusted. - Adopts PID temperature control system, ensures smooth sealing and improve yield of finished product. - The whole machine operation is controlled by PLC controller. With touch screen interface, it is very easy to operate and maintain. - With compact machine structure, reasonable layout, high intelligence and technology. - It is very stable and durable. The packaging effect is much better than the manual packaging. - With automatic protection and manual detection function. - The inner bag is cut by seal cutting blade, making circular opening inner bag, without causing any smoke into the tea bag, ensuring the quality of tea products.	Feature:	- It can automatically make the vacuum bag package with inner tea bag and outer envelope. - The vacuum time, sealing time, sealing position, inner bag length, outer bag length and width can be easily adjusted. - Adopts PID temperature control system, ensures smooth sealing and improve yield of finished product. - The whole machine operation is controlled by PLC controller. With touch screen interface, it is very easy to operate and maintain. - With compact machine structure, reasonable layout, high intelligence and technology. - It is very stable and durable. The packaging effect is much better than the manual packaging. - With automatic protection and manual detection function. - The inner bag is cut by seal cutting blade, making circular opening inner bag, without causing any smoke into the tea bag, ensuring the quality of tea products.	Feature:	- It can automatically make the vacuum bag package with inner tea bag and outer envelope. - The vacuum time, sealing time, sealing position, inner bag length, outer bag length and width can be easily adjusted. - Adopts PID temperature control system, ensures smooth sealing and improve yield of finished product. - The whole machine operation is controlled by PLC controller. With touch screen interface, it is very easy to operate and maintain. - With compact machine structure, reasonable layout, high intelligence and technology. - It is very stable and durable. The packaging effect is much better than the manual packaging. - With automatic protection and manual detection function. - The inner bag is cut by seal cutting blade, making circular opening inner bag, without causing any smoke into the tea bag, ensuring the quality of tea products.
Technical data		Technical data		Technical data		Technical data	
Filling range:	3-15g	Filling range:	2-15g	Filling range:	2-15g	Filling range:	2-15g
Packing speed:	14 bags/min	Packing speed:	8 bags/min	Packing speed:	8 bags/min	Packing speed:	8 bags/min
Bag size:	L*W = 105mm~130mm * 50mm~58mm	Bag size:	L*W = 105mm~130mm * 50mm~58mm	Bag size:	L*W = 105mm~130mm * 50mm~58mm	Bag size:	L*W = 105mm~130mm * 50mm~58mm
Power:	220V, 50HZ, 1.8KW	Power:	220V, 50HZ, 1.8KW	Power:	220V, 50HZ, 1.8KW	Power:	220V, 50HZ, 1.8KW
Air supply:	0.6Mpa (can be equipped with air compressor)	Air supply:	0.6Mpa	Air supply:	0.6Mpa	Air supply:	0.6Mpa
Air consumption:	0.3 m3/min	Air consumption:	0.3 m3/min	Air consumption:	0.3 m3/min	Air consumption:	0.3 m3/min
Dimension(L*W*H):	700*700*1480mm	Dimension(L*W*H):	800*720*1500mm	Dimension(L*W*H):	800*720*1500mm	Dimension(L*W*H):	800*720*1500mm
Weight:	100KG	Weight:	150KG	Weight:	150KG	Weight:	150KG



T180K **ALFA TECHNIK**
ROUND EDGE PILLOW BAG
PACKING MACHINE



T181F **ALFA TECHNIK**
ROUND EDGE PILLOW BAG
PACKING MACHINE



Model :	T180K
Machine Speed:	20-40 bags / min
Filling weight:	1-50 ml / bag
Bag Size:	Film width 40-80mm bag length 30-150mm
Bag pulling way:	By heat sealing motor
Sealing type:	Centre sealing, back sealing pillow bag
Seal width:	4-6mm

Cutting way:	Zig zag cut / flat cut / round edge cut
Packing material film:	Inner core diameter $\leq \Phi 76\text{mm}$ Outer core diameter $\leq \Phi 400\text{mm}$
Power:	220V, 60HZ, 1KW, single phase
Control system:	Microcontroller / PLC control
Temperature control:	Yatai temperature controller
Measuring:	Measuring cup

Model :	T181F
Machine Speed:	20-40 bags / min
Filling weight:	1-50 ml / bag
Bag Size:	Film width 40-80mm bag length 30-150mm
Bag pulling way:	By heat sealing motor
Sealing type:	Centre sealing, back sealing pillow bag
Seal width:	4-6mm

Cutting way:	Zig zag cut / flat cut / round edge cut
Packing material film:	Inner core diameter $\leq \Phi 76\text{mm}$ Outer core diameter $\leq \Phi 400\text{mm}$
Power:	220V, 60HZ, 1KW, single phase
Control system:	Microcontroller / PLC control
Temperature control:	Yatai temperature controller
Measuring:	Auger



G74K

AUTOMATIC GRANULE PACKING MACHINE (3 SIDE SEALING, 4 LANES)

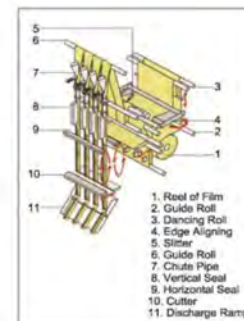
ALFA TECH-NIK



G84Y

4 LANE LIQUID PRODUCTS PACKING MACHINE

ALFA TECH-NIK



Type:	High Speed Packing Machine Series
Product model:	G74K
Product name:	Automatic Granule Packing Machine (3 Side Sealing, 4 Lanes)
Purpose:	It is suitable for packing product such as food, medicine, cosmetics, chemical products, tea leaves, seeds, average granules and so on.
Feature:	- Adopts PLC control, photoelectric tracking and crook correcting. - The bag length can be accurately adjusted according to requirements. - Problems will be shown on the screen, it is convenient for checking and maintenance. - Automatically stop when overheated, ensuring the quality of sealing. - Conform to the GMP standard, highly efficient, easy to operate and maintain, steady and durable.

Technical data	
Filling Range:	1-5g or 5-10g
Bag Size:	L:38-110mm, W:23-80mm
Packing Speed:	50-100bags/min*2, or *4
Power:	220V, 50HZ, 2.1KW
Dimension (L*W*H):	1200*700*1950mm
Weight:	500KG

Type:	High Speed Packing Machine Series
Product model:	G84Y
Product name:	4 Lane Liquid Products Packing Machine
Purpose:	Widely used in automatic packaging of food, medicine, cosmetics, chemical liquid / paste and other items.
Feature:	- User-friendly: Adopts PLC control and HMI system, photoelectric tracking and crook correcting. - Stable: The machine is very stable without vibration for long time running. Filling volume can be controlled with the customer 's required standards. - The machine meets food grade requirements. - Automatically stop when overheated, ensuring the quality of sealing. Problems will be shown on the screen, it is convenient for checking and maintenance. - Machine parts in direct contact with products are made of 304 stainless steel. Conform to the GMP standard, highly efficient, easy to operate and maintain, steady and durable.

Technical data	
Bag type:	Center sealing pillow bag 4,lane
Product compressive strength:	Liquid, jelly, jelly sugar products can withstand 3 to 5 seconds of pressure 50kgf ,without leakage (Note :the compressive strength depends mainly on the packaging material).
Filling range:	1~5g or 5~10g (accuracy is ±0.3g, can be customized)
Bag size:	L:50~180mm, W:20~80mm
Packing speed :	50~100bags/min*2, or *4
Power:	220V, 50HZ, 2.9KW
Dimension (L*W*H):	1500*900*2150mm
Weight:	800KG



G-T30SD

ALFA TECHNIK
HIGH SPEED AUTOMATIC
TRIANGLE BAG PACKING MACHINE

G73K

ALFA TECHNIK
MULTI-LANE POWDER AND GRANULE
FILLING AND PACKING MACHINE



Type:	High Speed Packing Machine Series
Product model:	G-T30SD
Product name:	High Speed Automatic Triangle Bag Packing Machine
Purpose:	It is suitable for packing granule, powder and products with irregular shape, such as candy, sugar, puffed food, frozen food, washing powder, milk powder, milk tea, etc.
Feature:	1. Fully automatic computer control system with touch screen, human-machine interface. Easy operation, simple product replacement, fault display system, quick and easy maintenance. 2. Film pulling is controlled by servo motor, making it easier for film traction, ensuring precise control of bag length. 3. It can automatically perform bag making, filling, sealing, date printing, etc. Optional devices: the continuous linking package, the European hook holes punching device, hand carry hole punching device, nitrogen filling device. 4. Adopts automatic alarm system for the below situations: material leakage, the door is not closed, roll film deviation, no roll film, no ribbons, etc. 5. Advanced design ensures the machine is suitable for different industries. Machine adjustment, operation and maintenance is easy and convenient. 6. It can be used together with a variety of automatic weight measuring equipment from home and abroad.

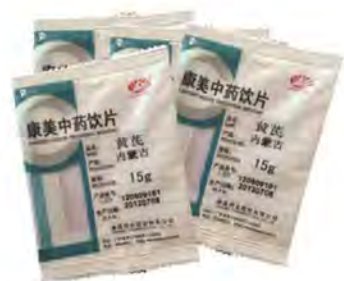
Technical data		
Bag size:	Triangle bag	L: 20-250mm W: 20-75mm
	Pillow bag	L: 20-250mm W: 20-160mm
Packing speed:	35-120 bags/min	
Power:	220V, 50/60HZ, 3KW	
Air supply:	6kg/cm ² , 0.25m ³ /min	
Dimension (L*W*H):	1620*1160*1520mm	
Weight:	390KG	

Type:	High Speed Packing Machine Series	
Product model:	G73K	
Product name:	Multi-lane Powder and Granule Filling and Packing Machine	
Purpose:	It is suitable for packing products with granule or powder shape.	
Feature:	It is an automatic multi-lane powder or granule filling and packaging machine with high productivity. Adopts single roller filling system, which ensures tight and beautiful sealing with excellent stability. In addition, the machine can perform multi-lane packing (with effective sealing width 500mm), which ensures high efficiency production. With optional photoelectric control device, you can pack products with or without color mark.	
Technical data		
Bag type:	4 side sealing	
Bag length:	45-120mm (with film roll replaced)	Bag width: 11-65mm
Weighing system:	Metering disc device / Skateboard type metering device	

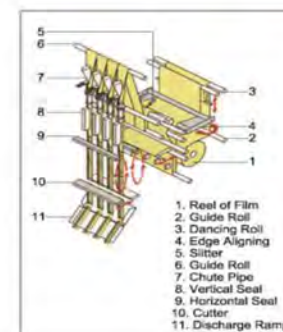
Qty. Of lanes:	2-8 lanes (Metering disc device: 4 lanes; Skateboard type metering device: 2-8 lanes.)
Bag size:	L:40-110mm, W:30-80mm
Packing speed:	25-50bags/min (the actual speed depends on the size of products, packing material, etc.)
Filling range:	1-50cc (the filling range depends on the feeding device and product properties.)
Max. Film width:	500mm
Max. Film roll diameter:	Φ300mm
Power:	220V, 50HZ, 3.5KW
Dimension (L*W*H):	1400*1000*2200mm
Weight:	750KG



G-DF320 ALFA TECHNIK
AUTOMATIC HERB
PACKING MACHINE



G84K ALFA TECHNIK
4 LANE PACKING MACHINE
WITH PILLOW PACK STYLE



Type:	Automatic Granule Packing Machine Series
Product model:	G-DF320
Product name:	Automatic Herb Packing Machine
Purpose:	It is suitable for automatic packaging of non sticky granule products, such as: herbs, seeds, nuts, etc.
Feature:	The entire procedure from weighing, bag forming, filling, sealing, cutting, counting and printing (with option of date code printer) can be fully automatically operated.

Technical data	
Bag size:	L: 50-200mm , W: 10-20mm
Filling range:	3-50g
Accuracy:	±0.1- ±0.8g (for granules with fixed density)
Packing speed:	35-60bags/min
Air supply:	0.4 m³/min
Dimension (L*W*H):	2000*3000*3900mm
Weight:	1600KG

Type:	High Speed Packing Machine Series
Product model:	G84K
Product name:	4 Lane Packing Machine With Pillow Pack Style
Purpose:	It is suitable for packing product such as food, medicine, cosmetics, chemical products, tea leaves, seeds, average granules and so on.
Feature:	1. Adopts PLC control, photoelectric tracking and crook correcting. 2. The bag length can be accurately adjusted according to requirements. 3. Problems will be shown on the screen, it is convenient for checking and maintenance. 4. Automatically stop when overheated, ensuring the quality of sealing. 5. Conform to the GMP standard, highly efficient, easy to operate and maintain, steady and durable.

Technical data	
Filling range:	1-5g or 5-10g or 10-30g
Bag size	L:50-180mm, W:20-80mm
Packing speed	50-100bags/min*2, or *4 or *6
Power:	220V, 50HZ, 2.9KW
Dimension (L*W*H):	1300*800*2150mm
Weight:	750KG



SG-300

ALFA TECHNIK

SG-300 Doy Bag
Packing Machine



SG-430

ALFA TECHNIK

SG-430 Doy Bag
Packing Machine



Type:	Doy Bag Packing Machine
Product model:	SG-300
Product name:	Doy Bag Packing Machine
Application:	Granule, Powder, Liquid, Coffee Been, Candy, Pet food, etc. Food & Non-Food products.
Feature:	Easy Operating & Adjustable, Low Maintenance Cost; Multi Bag Format; No Bag No feeding; Interlock system; Machine parts in direct contact with products are made of SS304 stainless steel.
Option Device:	SMC cylinder; Dater code printer / Ink-printer; Finishing equipment; Protective shield; Gas Flush / Vacuum; Zip Opener, etc.

Technical data	
Bag type:	3 side seal Bag; Stand-up Bag; Ziplock Bag
Bag size:	100mm≤Width≤300mm ; 100mm≤Length≤300mm
Packing speed:	5-15 bags/min
Air:	0.5m³/mim ; 0.65Mpa
Machine Dimension:	1750*510*1300mm(L*W*H)
Power Supply:	Single phase, 220V, 50HZ/60Hz, 1.5KW
Electronic parts:	PLC: Mitsubishi PID Temperature Controller: Omron Colorful Panel: Delta from Taiwan
Pneumatic parts:	Cylinder: Airtac from Taiwan Vacuum Generator: PIAB from Sweden

Type:	Doy Bag Packing Machine
Product model:	SG-430
Product name:	Doy Bag Packing Machine
Application:	Granule, Powder, Liquid, Coffee Been, Candy, Pet food, etc. Food & Non-Food products.
Feature:	Easy Operating & Adjustable, Low Maintenance Cost; Multi Bag Format; No Bag No feeding; Interlock system; Machine parts in direct contact with products are made of SS304 stainless steel.
Option Device:	SMC cylinder; Dater code printer / Ink-printer; Finishing equipment; Protective shield; Gas Flush / Vacuum; Zip Opener, Gusset Device, etc.

Technical data	
Bag type:	3 side seal Bag; Stand-up Bag; Ziplock Bag ; Gusset bag
Bag size:	100mm≤Width≤300mm ; 100mm≤Length≤430mm
Packing speed:	5-15 bags/min
Air:	0.5m³/mim ; 0.65Mpa
Machine Dimension:	1750*510*1650mm(L*W*H)
Power Supply:	Single phase, 220V, 50HZ/60Hz, 1.5KW
Electronic parts:	PLC: Mitsubishi PID Temperature Controller: Omron Colorful Panel: Delta from Taiwan
Pneumatic parts:	Cylinder: Airtac from Taiwan Vacuum Generator: PIAB from Sweden



SG-200S

ALFA TECHNIK
SG-300 Doy Bag Packing Machine



SG-200SD

ALFA TECHNIK
Doy Bag Packing Machine with 4 Head Weigher



Type:	Doy Bag Packing Machine
Product model:	SG-200S
Product name:	Doy Bag Packing Machine
Application:	Granule, Powder, Liquid, Coffee Been, Candy, Pet food, etc. Food & Non-Food products.
Feature:	Easy Operating & Adjustable, Low Maintenance Cost; Multi Bag Format; No Bag No feeding; Interlock system; Machine parts in direct contact with products are made of SS304 stainless steel.
Option Device:	SMC cylinder; Dater code printer / Ink-printer; Finishing equipment; Protective shield; Gas Flush / Vacuum; etc.

Technical data

Bag type:	3 side seal Bag; Stand-up Bag;
Bag size:	100mm≤Width≤200mm ; 100mm≤Length≤300mm
Packing speed:	10-30 bags/min
Air:	0.5m³/mim ; 0.65Mpa
Machine Dimension:	1630*750*1450mm(L*W*H)
Power Supply:	Single phase, 220V, 50HZ/60Hz, 1.5KW
Electronic parts:	PLC: Mitsubishi PID Temperature Controller: Omron Colorful Panel: Delta from Taiwan
Pneumatic parts:	Cylinder: Airtac from Taiwan Vacuum Generator: PIAB from Sweden

Type:	Doy Bag Packing Machine
Product model:	SG-200SD
Product name:	Doy Bag Packing Machine with 4 Head Weigher
Feature:	Easy Operating & Adjustable, Low Maintenance Cost; No Bag No feeding; Multi Bag Format, it is suitable for different size bag packing; Machine parts in direct contact with products are made of SS304 stainless steel.
Option Device:	SMC cylinder, Dater code printer / Ink-printer, Finishing equipment, Protective shield, Gas Flush / Vacuum, etc.

Technical data

Bag type:	3 side seal Bag; Stand-up Bag
Outer Bag size:	100mm≤Width≤200mm ; 100mm≤Length≤300mm
Packing speed:	10-30 bags/min
Air:	0.5m³/mim ; 0.65Mpa
Power Supply:	Single phase, 220V, 50HZ/60Hz, 1.5KW
Dimension of the weigher: (L*W*H)	1197*958*1245mm
Machine Dimension (L*W*H):	1630*750*1450mm
No. of counting hopper:	4
Other:	Avoid direct sunlight and wind, away from heat boiler.



T40K ALFA TECHNIK
GRANULE PACKING MACHINE
(PLC CONTROL)

T60K ALFA TECHNIK
FULLY AUTOMATIC BACK SEAL
PACKING MACHINE (COMPUTER CONTROL)



Type:	General Packing Machine Series
Product model:	T40K
Product name:	Granule Packing Machine (PLC Control)
Purpose:	It is suitable for packing product such as food, medicine, cosmetics, chemical products, tea leaves, seeds, average granules and so on.
Feature:	1. Adopts PLC control, photoelectric tracking and crook correcting. 2. The bag length can be accurately adjusted according to requirements. 3. Problems will be shown on the screen, it is convenient for checking and maintenance. 4. Automatically stop when overheated, ensuring the quality of sealing. 5. Conform to the GMP standard, highly efficient, easy to operate and maintain, steady and durable.

Technical data	
Measuring:	Volumetric cup filler
Filling range:	3-40ml
Bag size:	L: 40-110mm ; W: 30-80mm
Speed:	40-80 bags/min
Power:	220V, 50HZ, 1.5KW
Weight:	320KG
Dimension (L*W*H):	600*790*1780mm

Type:	General Packing Machine Series
Product model:	T60K
Product name:	Fully Automatic Back Seal Packing Machine (Computer Control)
Purpose:	It is suitable for packing product such as puffed food products, prawn cracker, peanut, popcorn, oatmeal, MSG, melon seeds, sugar, salt, granules, free flowing powder, etc.
Feature:	The entire procedure from weighing, bag forming, filling, sealing, cutting, counting and printing (with option of date code printer) can be fully automatically operated. Adopts photoelectric tracking and stepless speed adjustment device. It can perform pillow type packaging.

Technical data	
Filling range:	5-50g (100-500g can be customized)
Bag size:	L: 50-200mm , W: 50-240mm
Speed:	40-90 bags/min
Power:	220V, 50HZ, 1.8KW
Weight:	260KG
Dimension (L*W*H):	650*900*1700mm



T40Y

ALFA TECHNIK
AUTOMATIC LIQUID PASTE
PRODUCTS PACKING MACHINE

T40F

ALFA TECHNIK
AUTOMATIC POWDER
PACKING MACHINE



Type:	General Packing Machine Series	Technical data		Type:	General Packing Machine Series	Technical data	
Product model:	T40Y	Filling range:	3-15ml (50-200ml can be customized)	Product model:	T40F	Usage:	Fine powder products.
Product name:	Automatic Liquid Paste Products Packing Machine	Bag size:	L: 30-110mm , W: 30-80mm	Product name:	Automatic Powder Packing Machine	Bag size:	L: 40-110mm ; W: 30-80mm
Purpose:	It is suitable for automatic packing of viscous and free flowing products such as oil, sauce, honey, tomato ketchup, syrup, lotion etc.	Speed:	30-60 bags/min	Purpose:	It is suitable for packing powder products in foodstuff, medicines and chemical industries, etc.	Speed:	40-80 bags/min
Feature:	Adopts 3 side sealing type. The entire process from weighing, bag forming, filling, sealing, cutting, counting and code printing (with option of date code printer) can be fully automatically operated.	Power:	220V, 50HZ, 1.9KW	Feature:	1.Adopts microcomputer control, weight measurement by auger; 2.Bag making, measuring, filling, sealing, cutting and counting can be done automatically; 3.Stepless adjustment of bag length. Options: Vibration feeding system, date printer, easy tear device, etc.	Filling range:	3-40ml (50-200ml can be customized)
		Weight:	400KG			Power:	220V, 50HZ, 1.6KW
		Dimension (L*W*H):	700*900*1800mm			Weight:	360KG
						Dimension (L*W*H):	700*800*1900mm



T30K

ALFA TECHNIK
PYRAMID BAG PACKING MACHINE



T60F

ALFA TECHNIK
FULLY AUTOMATIC AUGER PACKING MACHINE



Type:	General Packing Machine Series
Product model:	T30K
Product name:	Pyramid Bag Packing Machine
Purpose:	It is suitable for triangle bag packaging for granule and regular-shaped products such as puffed food products, prawn cracker, peanut, popcorn, oatmeal, melon seeds, granules, etc.
Feature:	Adopt advanced microcomputer controller, logo positioning device and drive stepper motor for bag length control, which ensures stable performance, easy adjustment and accurate detection. The entire procedure from weighing, bag forming, filling, sealing, cutting, counting and printing (with option of date code printer) can be fully automatically operated. It is for unique package of triangular shape.

Technical data	
Filling range:	5-120ml
Bag size:	L: 40-100mm W: 40-90mm
Bag shape:	Triangle
Speed:	30-60 bags/min
Power:	220V, 50HZ, 1.5KW
Air supply:	5- 7 MPa
Weight:	400KG
Dimension (L*W*H):	900*700*1700mm

Type:	General Packing Machine Series
Product model:	T60F
Product name:	Fully Automatic Auger Packing Machine
Purpose:	It is suitable for packing milk powder, sesame paste, bone-strengthening powder, seasonings, ganoderma powder, granulated products, etc.
Feature:	1.Adopts fully automatic computer control, and film pulling device is controlled by servo motor. 2.Perfect sealing performance, avoids leakage and dampness, and it is good for environmental protection. 3.Adopts auger filler for more accurate measurement. The measurement accuracy is $\pm 1\%$. 4.Working speed can be greatly improved, without leakage, the working environment is dust-free.

Technical data	
Filling range:	1-10g or 10-50g (50-1000g can be customized)
Bag size:	L: 50-135mm ; W: 80-240mm
Speed:	50-80 bags/min
Power:	220V, 50HZ, 1.2KW
Weight:	260KG
Dimension (L*W*H):	870*650*1650mm



SG-JC.100

ALFA TECHNIK

SG-JC.100 Automatic Pickles Packing Machine

SG-180

ALFA TECHNIK

BUCKET ELEVATOR

机器型号:	SG-180 链斗提升机	Product model:	SG-180 Bucket elevator
料斗容量:	1.8L	Bucket Volume:	1.8L
材质:	#304不锈钢	Material:	#304 Stainless steel
生产能力:	4-6.5 m³/H	Capacity:	4-6.5m³/H
进料长度:	863mm	Feeding length:	863mm
包装尺寸:	2050*1350*980mm(长*宽*高)	Dimension: (L*W*H)	2050mm*1350mm*980mm
电压:	220V单相 50Hz	Voltage:	220V, 50Hz, single phase
功率:	1.5KW	Power:	1.5KW



Type:	Vacuum Packing Machine Series
Product model:	SG-JC.100
Product name:	Automatic Pickles Packing Machine
Purpose:	This machine is fully automatic vacuum packaging equipment for mushroom, mustard, pickles, sauerkraut, pickled vegetables, radish, seaweed, wakame, etc
Feature:	As the products to be packed are strong viscous, the current general vacuum packing machine in the market are not suitable for automatic packaging for such products. We developed this special new fully automatic vacuum machine for those products. It will highly improve the working efficiency and greatly reduce the labor cost. Packaging Process: Feeding — Measuring — Packing — Vacuum process — Sealing — Output conveying 1, It is specially designed for packaging soft viscous products. And it is the first innovation for automatic packaging the viscous products in the market. With user-friendly design and compact structure, it is very easy to adjust and maintain. 2, It is made of SUS 304 stainless steel, with high rust-resistance, to adapt to different working environment, especially for the production of pickles. And it is very easy to clean, a good solution to the production of packaging good quality, healthy and hygienic products.

3, The servo motor (Delta) and sensors (OMRON) and other key electrical components are imported, which ensures the stability of the machine.

4, The touch screen display with Chinese and English language indicates the working status. The user-friendly interface ensures easy operation.

Technical data

Filling range:	15-30g
Packing speed:	40-60 bags/min
Accuracy:	± 1g
Bag size:	L: 90-100mm W: 70-80mm
Power:	220V, 50HZ, 4.5KW
Dimension (L*W*H):	1750*1150*2010mm
Weight:	500KG

SG-60F

ALFA TECHNIK

ROUND HOPPER SPIRAL VIBRATION FEEDER

机器型号:	SG-60F	Model:	SG-60F
提升量:	1m³/小时	Feeding volume:	1m³/hour
料仓容积:	100L	Hopper volume:	100L
上料管径:	φ80	Feeding tube diameter:	φ80
提升高度:	3M	Lifting height (standard):	3M
电源、功率:	三相380V 1.5KW	Power:	3 phase, 380V, 1.5KW
整机重量:	60KG	Weight:	60KG
料仓体积:	580*580*800mm(长*宽*高)	Dimension (L*W*H):	580*580*800mm
提升角度:	45°(可定制30°-60°)	Lifting angle:	45°(30°-60° can be customized)





T50F **ALFA TECHNIK**
AUTOMATIC POWDER
PACKING MACHINE



G82K **ALFA TECHNIK**
MULTI-LANE STICK TYPE POWDER AND
GRANULE FILLING AND PACKING MACHINE



Type:	General Packing Machine Series
Product model:	T50F
Product name:	Automatic Powder Packing Machine
Purpose:	It is suitable for packing powder products in foodstuff, medicines and chemical industries, etc.
Feature:	1.Adopts microcomputer control, weight measurement by auger; 2.Bag making, measuring, filling, sealing, cutting and counting can be done automatically; 3.Stepless adjustment of bag length. Options: Vibration feeding system, date printer, easy tear device, etc.

Technical data	
Usage:	Fine powder products.
Bag size:	L: 30-110mm ; W: 30-80mm
Speed:	40-80 bags/min
Filling range:	3-40ml (50-200ml can be customized)
Power:	220V, 50HZ, 1.6KW
Weight:	360KG
Dimension (L*W*H):	700*800*1900mm

Type:	High Speed Packing Machine Series		
Product model:	G82K		
Product name:	Multi-lane Stick Type Powder and Granule Filling and Packing Machine		
Purpose:	It is suitable for packing products with granule or powder shape.		
Feature:	It is specially designed for automatic multi-lane stick type powder or granule filling and packaging. Put the film roll to be used on the machine, the film would be split into lanes and made into long tubular bags, and products measurement, filling and packaging can be performed automatically. The operation is simple and reliable, bag length and bag width can be easily adjusted. Optical control is precise. With skateboard type metering device, the filling volume of each lane is adjustable. The machine is suitable for mass production of bulk products.		
Technical data			
Bag type:	Center sealing		
Bag length:	50~170mm	Bag width:	11~65mm
Weighing system:	Metering disc device / Skateboard type metering device		

Qty. Of lanes:	2~12 lanes (Metering disc device: 4 lanes; Skateboard type metering device: 2~12 lanes.)
Bag size:	L:40~110mm, W:30~80mm
Packing speed:	25~50bags/min (the actual speed depends on the size of products, packing material,etc.)
Filling range:	0.5~50cc (the filling range depends on the feeding device and product properties.)
Max. Film width:	350mm
Max. Film roll diameter:	Φ400mm
Power:	220V, 50HZ, 3.5KW
Dimension (L*W*H):	1300*800*2200mm
Weight:	600KG



D54Z

ALFA TECHNIK
HARDWARE PACKING MACHINE
WITH VIBRATION DEVICE



D68S

ALFA TECHNIK
AUTOMATIC PACKING MACHINE
WITH ELECTRONIC SCALE



Type:	Multi-material Packing Machine Series
Product model:	D54Z
Product name:	Hardware Packing Machine with Vibration Device
Purpose:	It is suitable for bag package of screws, hardware, metal and plastic products with regular shape.
Feature:	This machine consists of automatic counting device, packaging part, weighing and sorting device. Adopts PLC control system. Automatic counting, packaging and inspection can be performed for dry products (such as screws, washers, etc.) with diameter (or length) of less than 50mm. With advantages of high precision and speed, it is widely used in food, metal, plastics and other industries.
Packing Material:	OPP / CPP, CPP / PE, BOPP film, etc.

Technical data	
Filling range:	Screws (1-8 pcs) ; Plastic Particles(1-5 pcs)
Packing speed:	15-40 bags/min
Bag size:	L:30-150mm , W:50-110mm
Power:	220V, 50HZ, Single phase
Dimension (L*W*H):	1800*1300*1650mm

Type:	Multi-material Packing Machine Series
Product model:	D68S
Product name:	Automatic Packing Machine With Electronic Scale
Purpose:	It is suitable for 3 side sealing bag, pillow bag, gusset bag, hole-punching bag, etc. With different feeding system, it can perform automatic packing for pills, powder, small granular products, and other products with irregular shape.
Feature:	The machine can automatically finish bag making, filling, sealing, printing, punching, counting, etc. Adopts dual servo motor for film pulling, with automatic correction function. Cutters can be flat knife or serrated or dot line type. Components of PLC control system adopt international famous brand, with reliable performance. Servo motor can also be used for horizontal sealing, which ensures smooth and reliable performance. Advanced design ensures the machine is suitable for different industries. Machine adjustment, operation and maintenance is very convenient. It can be used together with a variety of automatic weight measuring equipment from home and abroad.

Technical data	
Packing speed:	30-60 bags/min
Bag type:	Pillow bag, gusset bag, hole-punching bag
Bag size:	L:50-340mm , W:80-260mm
Inner diameter of the film roll:	Φ75mm
Max. outer diameter of the film roll:	Φ400mm
Air supply:	0.6Mpa, 360L/min
Power:	380V, 50/60HZ, 3KW
Dimension (L*W*H):	1480*1250*1600mm
Weight:	800KG