

Picture	SKU	Name	Specification
	PMM-30	60L Powder&Small Particle Mxing Machine	Volume: 60L Best mixing volume: 35L Speed(r/min): 13-14 Power: 2.2KW
	PMM-50	100L Powder&Small Particle Mxing Machine	Volume: 100L Best mixing volume: 55L Speed(r/min): 13-14 Power: 2.2KW
	PMM-100	200L Powder&Small Particle Mxing Machine	Volume: 200L Best mixing volume: 110L Speed(r/min): 12-13 Power: 3KW
	PMM-200	400L Powder&Small Particle Mxing Machine	Volume: 400L Best mixing volume: 200L Speed(r/min): 12-13 Power: 3KW
	PMM-300	600L Powder&Small Particle Mxing Machine	Volume: 600L Best mixing volume: 300L Speed(r/min): 12-13 Power: 3KW
	PMMV-2	2L Powder&Small Particle V-Type Mxing Machine	Max.Filling Capacity: 2L Best.Filling Capacity: 1.4L Rotational Speed: 24r/min Power: 0.25KW
	PMMV-5	5L Powder&Small Particle V-Type Mxing Machine	Max.Filling Capacity: 5L Best.Filling Capacity: 2.8L Rotational Speed: 24r/min Power: 0.55KW
	PMMV-8	8L Powder&Small Particle V-Type Mxing Machine	Max.Filling Capacity: 8L Best.Filling Capacity: 5.6L Rotational Speed: 24r/min Power: 0.55KW
	PMMV-14	14L Powder&Small Particle V-Type Mxing Machine	Max.Filling Capacity: 14L Best.Filling Capacity: 7.6L Rotational Speed: 20r/min Power: 0.55KW
	PMMV-20	20L Powder&Small Particle V-Type Mxing Machine	Max.Filling Capacity: 20L Best.Filling Capacity: 11L Power: 0.55KW Rotational Speed: 20r/min
	PMMV-30	30L Powder&Small Particle V-Type Mxing Machine	Max.Filling Capacity: 30L Best.Filling Capacity: 17L Power: 0.75KW Rotational Speed: 20r/min
	PMMV-50	50L Powder&Small Particle V-Type Mxing Machine	Max.Filling Capacity: 50L Best.Filling Capacity: 25L Power: 0.75KW Rotational Speed: 20r/min Dia. of barrel: φ304mm Dia.of inlet: φ145mm Dia. of outlet: φ80mm
	PMMV-100	100L Powder&Small Particle V-Type Mxing Machine	Max.Filling Capacity: 100L Best.Filling Capacity: 50L Power: 1.1KW Rotational Speed: 15r/min
	PMMV-200	200L Powder&Small Particle V-Type Mxing Machine	Max.Filling Capacity: 200L Best.Filling Capacity: 100L Power: 2.2KW Rotational Speed: 15r/min
	PMMV-300	300L Powder&Small Particle V-Type Mxing Machine	Max.Filling Capacity: 300L Best.Filling Capacity: 150L Power: 2.2KW Rotational Speed: 15r/min

	SH-5	4L Dry Powder&Small Particle 3D Type Mxing Machine	Max.Filling Capacity: 4L Best.Filling Capacity: 2.5L Power: 0.55KW Rotational Speed: 0-15r/min
	SH-10	8L Dry Powder&Small Particle 3D Type Mxing Machine	Max.Filling Capacity: 8L Best.Filling Capacity: 5L Power: 0.75KW Rotational Speed: 0-15r/min
	SH-15	12L Dry Powder&Small Particle 3D Type Mxing Machine	Max.Filling Capacity: 12L Best.Filling Capacity: 7.5L Power: 0.75KW Rotational Speed: 0-15r/min
	SH-20	16L Dry Powder&Small Particle 3D Type Mxing Machine	Max.Filling Capacity: 16L Best.Filling Capacity: 10L Power: 0.75KW Rotational Speed: 0-15r/min
	SH-50	40L Dry Powder&Small Particle 3D Type Mxing Machine	Max.Filling Capacity: 40L Best.Filling Capacity: 25L Power: 1.1KW Rotational Speed: 0-15r/min
	SH-100	80L Dry Powder&Small Particle 3D Type Mxing Machine	Max.Filling Capacity: 80L Best.Filling Capacity: 50L Power: 1.5KW Rotational Speed: 0-15r/min
	TCH-10	10L Powder&Liquid Paste Mxing Machine	Mixing speed(r/min): 5-20 Main motor(kw): 0.25 Tilt motor(kw): manual Volume: 10L
	TCH-20	20L Powder&Liquid Paste Mxing Machine	Mixing speed(r/min): 5-20 Main motor(kw): 0.55 Tilt motor(kw): manual Volume: 20L
	TCH-50	50L Powder&Liquid Paste Mxing Machine	Mixing speed(r/min): 5-20 Main motor(kw): 1.1 Tilt motor(kw): 0.75 Volume: 50L
	TCH-100	100L Powder&Liquid Paste Mxing Machine	Mixing speed(r/min): 5-20 Main motor(kw): 2.2 Tilt motor(kw): 0.75 Volume: 100L
	TCH-200	200L Powder&Liquid Paste Mxing Machine	Mixing speed(r/min): 5-20 Main motor(kw): 4 Tilt motor(kw): 0.75 Volume: 200L
	TCH-300	300L Powder&Liquid Paste Mxing Machine	Mixing speed(r/min): 5-20 Main motor(kw): 5.5 Tilt motor(kw): 1.1 Volume: 300L
	TCH-500	500L Powder&Liquid Paste Mxing Machine	Mixing speed(r/min): 9-24 Main motor(kw): 11 Tilt motor(kw): 2.2 Volume: 500L
Undertake Customized Machines			

Picture	SKU	Name	Specification
	SFX-SS110-1.5	1.5m High Angled Spiral Feeder Stainless Steel, 110mm Pipe Diameter	Model: Angled Material: Stainless steel Feeding Pipe Diameter: 110mm Machine Height: 1500mm Hopper Size: 600*600mm Speed: customized (Can be equipped with frequency converter by yourself to adjust the speed) Power: 3-phase 220V or 380V motor (Need to wire by yourself)
	SFX-SS110-2	2m High Angled Spiral Feeder Stainless Steel, 110mm Pipe Diameter	Model: Angled Material: Stainless steel Feeding Pipe Diameter: 110mm Machine Height: 2000mm Hopper Size: 600*600mm Speed: customized (Can be equipped with frequency converter by yourself to adjust the speed) Power: 3-phase 220V or 380V motor (Need to wire by yourself)
	SFX-SS110-2.5	2.5m High Angled Spiral Feeder Stainless Steel, 110mm Pipe Diameter	Model: Angled Material: Stainless steel Feeding Pipe Diameter: 110mm Machine Height: 2500mm Hopper Size: 600*600mm Speed: customized (Can be equipped with frequency converter by yourself to adjust the speed) Power: 3-phase 220V or 380V motor (Need to wire by yourself)
	SFX-SS110-3	3m High Angled Spiral Feeder Stainless Steel, 110mm Pipe Diameter	Model: Angled Material: Stainless steel Feeding Pipe Diameter: 110mm Machine Height: 3000mm Hopper Size: 600*600mm Speed: customized (Can be equipped with frequency converter by yourself to adjust the speed) Power: 3-phase 220V or 380V motor (Need to wire by yourself)
	SFZ-SS110-1.5	1.5m High Vertical Spiral Feeder Stainless Steel, 110mm Pipe Diameter	Model: Vertical Material: Stainless steel Feeding Pipe Diameter: 110mm Machine Height: 1500mm Hopper Size: 600*600mm Speed: customized (Can be equipped with frequency converter by yourself to adjust the speed) Power: 3-phase 220V or 380V motor (Need to wire by yourself)
	SFZ-SS110-2	2m High Vertical Spiral Feeder Stainless Steel, 110mm Pipe Diameter	Model: Vertical Material: Stainless steel Feeding Pipe Diameter: 110mm Machine Height: 2000mm Hopper Size: 600*600mm Speed: customized (Can be equipped with frequency converter by yourself to adjust the speed) Power: 3-phase 220V or 380V motor (Need to wire by yourself)
	SFZ-SS110-2.5	2.5m High Vertical Spiral Feeder Stainless Steel, 110mm Pipe Diameter	Model: Vertical Material: Stainless steel Feeding Pipe Diameter: 110mm Machine Height: 2500mm Hopper Size: 600*600mm Speed: customized (Can be equipped with frequency converter by yourself to adjust the speed) Power: 3-phase 220V or 380V motor (Need to wire by yourself)
	SFZ-SS110-3	3m High Vertical Spiral Feeder Stainless Steel, 110mm Pipe Diameter	Model: Vertical Material: Stainless steel Feeding Pipe Diameter: 110mm Machine Height: 3000mm Hopper Size: 600*600mm Speed: customized (Can be equipped with frequency converter by yourself to adjust the speed) Power: 3-phase 220V or 380V motor (Need to wire by yourself)

	SFX-IR140-1.5	1.5m High Angled Spiral Feeder Galvanized Iron, 140mm Pipe Diameter	Model: Angled Material: Galvanized Iron Feeding Pipe Diameter: 140mm Machine Height: 1500mm Hopper Size: 600*600mm Speed: customized (Can be equipped with frequency converter by yourself to adjust the speed) Power: 3-phase 220V or 380V motor (Need to wire by yourself)
	SFX-IR140-2	2m High Angled Spiral Feeder Galvanized Iron, 140mm Pipe Diameter	Model: Angled Material: Galvanized Iron Feeding Pipe Diameter: 140mm Machine Height: 2000mm Hopper Size: 600*600mm Speed: customized (Can be equipped with frequency converter by yourself to adjust the speed) Power: 3-phase 220V or 380V motor (Need to wire by yourself)
	SFZ-IR140-1.5	1.5m High Vertical Spiral Feeder Galvanized Iron, 140mm Pipe Diameter	Model: Vertical Material: Galvanized Iron Feeding Pipe Diameter: 140mm Machine Height: 1500mm Hopper Size: 600*600mm Speed: customized (Can be equipped with frequency converter by yourself to adjust the speed) Power: 3-phase 220V or 380V motor (Need to wire by yourself)
	SFZ-IR140-2	2m High Vertical Spiral Feeder Galvanized Iron, 140mm Pipe Diameter	Model: Vertical Material: Galvanized Iron Feeding Pipe Diameter: 140mm Machine Height: 2000mm Hopper Size: 600*600mm Speed: customized (Can be equipped with frequency converter by yourself to adjust the speed) Power: 3-phase 220V or 380V motor (Need to wire by yourself)
	BE100-17	1.7m High Bucket Elevator with 50KG Hopper	Overall Size: 220*190*73cm Machine Height: 170cm Hopper Size: 73*73cm Hopper Capacity: 50kg Speed can be control
	BE100-20	2m High Bucket Elevator with 50KG Hopper	Overall Size: 260*210*73cm Machine Height: 200cm Hopper Size: 73*73cm Hopper Capacity: 50kg Speed can be control
	BE100-24	2.4m High Bucket Elevator with 50KG Hopper	Overall Size: 300*240*73cm Machine Height: 240cm Hopper Size: 73*73cm Hopper Capacity: 50kg Speed can be control
	BE100-28	2.8m High Bucket Elevator with 50KG Hopper	Overall Size: 340*260*73cm Machine Height: 280cm Hopper Size: 73*73cm Hopper Capacity: 50kg Speed can be control
	BE200-17	1.7m High Bucket Elevator with 100KG Hopper	Overall Size: 220*190*88cm Machine Height: 170cm Hopper Size: 83*83cm Hopper Capacity: 100kg Speed can be control
	BE200-20	2m High Bucket Elevator with 100KG Hopper	Overall Size: 260*210*88cm Machine Height: 200cm Hopper Size: 83*83cm Hopper Capacity: 100kg Speed can be control
	BE200-24	2.4m High Bucket Elevator with 100KG Hopper	Overall Size: 300*240*88cm Machine Height: 240cm Hopper Size: 83*83cm Hopper Capacity: 100kg Speed can be control
	BE200-28	2.8m High Bucket Elevator with 100KG Hopper	Overall Size: 340*260*88cm Machine Height: 280cm Hopper Size: 83*83cm Hopper Capacity: 100kg Speed can be control
Undertake Customized Machines			

Picture	SKU	Name	Specification
	P-20	20G Filling Range Particle Filling Machine	Weight: 10 kg Dimensions: 59 × 42 × 31 cm Precision: 0.2 g/0.007 oz Packing Speed: 10-20 Bags/Min Filling Range: 1 g-20 g/0.04 oz-0.71 oz
	P-100	100G Filling Range Particle Filling Machine	Weight: 10 kg Dimensions: 59 × 42 × 31 cm Precision: 0.4 g/0.014 oz Packing Speed: 10-20 Bags/Min Filling Range: 10 g-100 g/0.35 oz-3.53 oz
	P-200	200G Filling Range Particle Filling Machine	Weight: 11 kg Dimensions: 68 × 46 × 32 cm Precision: 0.5 g/0.018 oz Packing Speed: 10-20 Bags/Min Filling Range: 10 g-200 g/0.35 oz-7.06 oz
	F-20	20G Filling Range Powder/Small Particle Filling Machine	Weight: 10 kg Dimensions: 59 × 42 × 31 cm Precision: 0.2 g/0.007 oz Packing Speed: 10-20 Bags/Min Filling Range: 1 g-20 g/0.04 oz-0.71 oz
	F-100	100G Filling Range Powder/Small Particle Filling Machine	Weight: 10 kg Dimensions: 59 × 42 × 31 cm Precision: 0.4 g/0.014 oz Packing Speed: 10-20 Bags/Min Filling Range: 10 g-100 g/0.35 oz-3.53 oz
	F-200	200G Filling Range Powder/Small Particle Filling Machine	Weight: 11 kg Dimensions: 68 × 46 × 32 cm Precision: 0.5 g/0.018 oz Packing Speed: 10-20 Bags/Min Filling Range: 10 g-200 g/0.35 oz-7.06 oz
	F-500	500G Filling Range Powder/Particle Filling Machine	Weight: 20 kg Dimensions: 80 × 40 × 27 cm Precision: 2 g/0.07 oz Packing Speed: 6-12 Bags/Min Filling Range: 15 g-500 g/0.53 oz-17.64 oz
	DL-1000	1 KG Filling Range Powder/Particle Filling Machine	Weight: 27 kg Dimensions: 127 × 53 × 34 cm Precision: 3 g/0.11 oz Packing Speed: 6-12 Bags/Min Filling Range: 0.02 kg-1 kg/0.71 oz-35.27 oz
	DL-1500	1.5 KG Filling Range Powder/Particle Filling Machine	Weight: 27 kg Dimensions: 127 × 53 × 34 cm Precision: 3 g/0.11 oz Packing Speed: 6-12 Bags/Min Filling Range: 0.02 kg-1.5 kg/0.71 oz-52.91 oz
	DL-3000	3 KG Filling Range Powder/Particle Filling Machine	Weight: 27 kg Dimensions: 135 × 58 × 37 cm Precision: 4 g/0.14 oz Packing Speed: 6-12 Bags/Min Filling Range: 0.03 kg-3 kg/1.06 oz-105.8 oz
	DL-5000	5 KG Filling Range Powder/Particle Filling Machine	Weight: 40 kg Dimensions: 148 × 58 × 37 cm Precision: 5 g/0.18 oz Packing Speed: 6-12 Bags/Min Filling Range: 0.05 kg-5 kg/1.76 oz-176.4 oz
	DL-10000	10 KG Filling Range Powder/Particle Filling Machine	Weight: 40 kg Dimensions: 156 × 58 × 57 cm Precision: 10 g/0.35 oz Packing Speed: 6-12 Bags/Min Filling Range: 0.1 kg-10 kg/3.53 oz-352.7 oz

	XZ-20	20G Filling Range Powder/Particle Spiral Filling Machine	Weight: 8 kg Dimensions: 45 × 41 × 36 cm Precision: 0.2 g/0.007 oz Packing Speed: 6-15 Bags/Min Filling Range: 1 g-20 g/0.04 oz-0.71 oz
	XZ-100	100G Filling Range Powder/Particle Spiral Filling Machine	Weight: 8 kg Dimensions: 45 × 41 × 36 cm Precision: 0.5 g/0.017 oz Packing Speed: 6-12 Bags/Min Filling Range: 10 g-100 g/0.35 oz-3.53 oz
	XZ-200	200G Filling Range Powder/Particle Spiral Filling Machine	Weight: 9 kg Dimensions: 58 × 43 × 40 cm Precision: 1 g/0.035 oz Packing Speed: 6-12 Bags/Min Filling Range: 15 g-200 g/0.53 oz-7.06 oz
	XZ-500	500G Filling Range Powder/Particle Spiral Filling Machine	Weight: 10 kg Dimensions: 56 × 49 × 45 cm Precision: 2 g/0.07 oz Packing Speed: 5-10 Bags/Min Filling Range: 20 g-500 g/0.7 oz-17.64 oz
	JSX-1	2cm Laser Counting Filling Machine	Weight: 16 kg Dimensions: 43 × 41 × 36 cm Packing Speed: 6-12 Bags/Min Filling Range: 1-100 pcs Size of Particle: < 2cm Power: 350W
	FK-T2-100	100G Double Filling Powder/Particle Filling Machine	Dimensions: 69 × 52 × 36 cm Packing Speed: (10-20 Bags/Min) * 2 Filling Range: (10 g-100 g) * 2 Precision: (0.4 g) * 2
	FK-T2-200	200G Double Filling Powder/Particle Filling Machine	Dimensions: 69 × 52 × 36 cm Packing Speed: (10-20 Bags/Min) * 2 Filling Range: (10 g-200 g) * 2 Precision: (0.5 g) * 2
	FK-T2-500	500G Double Filling Powder/Particle Filling Machine	Weight: 49 kg Dimensions: 90 × 55 × 46 cm Packing Speed: (6-12 Bags/Min) * 2 Filling Range: (15 g-500 g) * 2 Precision: (2 g) * 2
	FK-T2-1000	1KG Double Filling Powder/Particle Filling Machine	Weight: 60 kg Dimensions: 162 × 60 × 50 cm Packing Speed: (6-12 Bags/Min) * 2 Filling Range: (0.02 kg-1 kg) * 2 Precision: (3 g) * 2
	FK-T2-3000	3KG Double Filling Powder/Particle Filling Machine	Weight: 60 kg Dimensions: 162 × 65 × 63 cm Packing Speed: (6-12 Bags/Min) * 2 Filling Range: (0.03 kg-3 kg) * 2 Precision: (4 g) * 2
	FK-T2-5000	5KG Double Filling Powder/Particle Filling Machine	Weight: 70 kg Dimensions: 162 × 65 × 63 cm Packing Speed: (6-12 Bags/Min) * 2 Filling Range: (0.05 kg-5 kg) * 2 Precision: (5 g) * 2
	FK-T2-10000	10KG Double Filling Powder/Particle Filling Machine	Weight: 80 kg Dimensions: 185 × 90 × 73 cm Packing Speed: (6-12 Bags/Min) * 2 Filling Range: (0.1 kg-10 kg) * 2 Precision: (10 g) * 2

	XZ-T2-100	100G Double Filling Powder/Particle Spiral Filling Machine	Weight: 16 kg Dimensions: 65 × 56 × 40 cm Packing Speed: (5-10 Bags/Min) * 2 Filling Range: (10 g-100 g) * 2 Precision: (0.5 g) * 2
	XZ-T2-200	200G Double Filling Powder/Particle Spiral Filling Machine	Weight: 18 kg Dimensions: 65 × 56 × 40 cm Packing Speed: (5-10 Bags/Min) * 2 Filling Range: (15 g-200 g) * 2 Precision: (1 g) * 2
	XZ-T2-500	500G Double Filling Powder/Particle Spiral Filling Machine	Weight: 20 kg Dimensions: 70 × 55 × 35 cm Packing Speed: (5-10 Bags/Min) * 2 Filling Range: (20 g-500 g) * 2 Precision: (2 g) * 2
	JSX-T2-1	2cm Laser Counting Double Filling Machine	Weight: 32 kg Dimensions: 65 × 56 × 40 cm Packing Speed: (6-12 Bags/Min) * 2 Filling Range: (1-100 pcs) * 2 Size of Particle: < 2cm Power: 350W
<i>Undertake Customized Machines</i>			

Picture	SKU	Name	Specification
	CF-SINGLE	Electric Packet Machine Bag Side Sealing For Particle/Powder Package	Weight: 45 kg Dimensions: 145 × 50 × 42 cm Packing Speed: 6-20 Bags/Min Wrapping Paper Width: 5-20 cm Length of Bag Making: 3-16 cm Specification of Bag Making: Side Sealing Without Filling Machine
	BF-SINGLE	Electric Packet Machine Bag Back Sealing For Particle/Powder Package	Weight: 45 kg Dimensions: 140 × 73 × 47 cm Packing Speed: 6-20 Bags/Min Wrapping Paper Width: 5-20 cm Length of Bag Making: 3-16 cm Specification of Bag Making: Back Sealing Without Filling Machine
	CF-100	Electric Packet Machine Bag Side Sealing With 100g Particle/Powder Filling Machine	Weight: 60 kg Dimensions: 145 × 50 × 42 cm Filling Precision: 0.4 g Filling Range: 10 g-100 g Packing Speed: 6-20 Bags/Min Wrapping Paper Width: 5-20 cm Length of Bag Making: 3-16 cm Specification of Bag Making: Side Sealing
	BF-100	Electric Packet Machine Bag Back Sealing With 100g Particle/Powder Filling Machine	Weight: 60 kg Dimensions: 145 × 50 × 42 cm Filling Precision: 0.4 g Filling Range: 10 g-100 g Packing Speed: 6-15 Bags/Min Wrapping Paper Width: 5-20 cm Length of Bag Making: 3-16 cm Specification of Bag Making: Back Sealing
	CF-200	Electric Packet Machine Bag Side Sealing With 200g Particle/Powder Filling Machine	Weight: 70 kg Dimensions: 155 × 50 × 42 cm Filling Precision: 0.5 g Filling Range: 10 g-200 g Packing Speed: 6-15 Bags/Min Wrapping Paper Width: 5-24 cm Length of Bag Making: 3-22 cm Specification of Bag Making: Side Sealing
	BF-200	Electric Packet Machine Bag Back Sealing With 200g Particle/Powder Filling Machine	Weight: 70 kg Dimensions: 155 × 50 × 42 cm Filling Precision: 0.5 g Filling Range: 10 g-200 g Packing Speed: 6-15 Bags/Min Wrapping Paper Width: 5-24 cm Length of Bag Making: 3-22 cm Specification of Bag Making: Back Sealing
	CF-500	Electric Packet Machine Bag Side Sealing With 500g Particle/Powder Filling Machine	Weight: 80 kg Dimensions: 155 × 50 × 42 cm Filling Precision: 2 g Filling Range: 15 g-500 g Packing Speed: 5-12 Bags/Min Wrapping Paper Width: 5-30 cm Length of Bag Making: 3-22 cm Specification of Bag Making: Side Sealing
	BF-500	Electric Packet Machine Bag Back Sealing With 500g Particle/Powder Filling Machine	Weight: 80 kg Dimensions: 155 × 50 × 42 cm Filling Precision: 2 g Filling Range: 15 g-500 g Packing Speed: 5-12 Bags/Min Wrapping Paper Width: 5-24 cm Length of Bag Making: 3-22 cm Specification of Bag Making: Back Sealing

	BF-1000	Electric Packet Machine Bag Back Sealing With 1000g Particle/Powder Filling Machine	Weight: 100 kg Dimensions: 190 × 100 × 66 cm Filling Precision: 3 g Filling Range: 0.02-1 kg Packing Speed: 5-10 Bags/Min Wrapping Paper Width: 21-44 cm Length of Bag Making: 5-27 cm Specification of Bag Making: Back Sealing
	CF-X100	Electric Packet Machine Bag Side Sealing With 100g Particle/Powder Spiral Filling Machine	Weight: 60 kg Dimensions: 145 × 50 × 42 cm Filling Precision: 0.5 g Filling Range: 10 g-100 g Packing Speed: 6-15 Bags/Min Wrapping Paper Width: 5-20 cm Length of Bag Making: 3-16 cm Specification of Bag Making: Side Sealing
	BF-X100	Electric Packet Machine Bag Back Sealing With 100g Particle/Powder Spiral Filling Machine	Weight: 60 kg Dimensions: 145 × 50 × 42 cm Filling Precision: 0.5 g Filling Range: 10 g-100 g Packing Speed: 6-15 Bags/Min Wrapping Paper Width: 5-20 cm Length of Bag Making: 3-16 cm Specification of Bag Making: Back Sealing
	CF-T2-100	Electric Packet Machine Bag Side Sealing With 100g Double Filling Machine For Powder/Particle	Weight: 80 kg Dimensions: 155 × 50 × 42 cm Filling Precision: (0.4 g) × 2 Filling Range: (10 g-100 g) × 2 Packing Speed: 10-20 Bags/Min Wrapping Paper Width: 5-20 cm Length of Bag Making: 3-16 cm Specification of Bag Making: Side Sealing
	BF-T2-100	Electric Packet Machine Bag Back Sealing With 100g Double Filling Machine For Powder/Particle	Weight: 80 kg Dimensions: 155 × 50 × 42 cm Filling Precision: (0.4 g) × 2 Filling Range: (10 g-100 g) × 2 Packing Speed: 10-20 Bags/Min Wrapping Paper Width: 5-20 cm Length of Bag Making: 3-16 cm Specification of Bag Making: Back Sealing
	CF-T2-500	Electric Packet Machine Bag Side Sealing With 500g Double Filling Machine For Powder/Particle	Weight: 100 kg Dimensions: 165 × 50 × 42 cm Filling Precision: (2 g) × 2 Filling Range: (15 g-500 g) × 2 Packing Speed: 5-12 Bags/Min Wrapping Paper Width: 21-30 cm Length of Bag Making: 3-22 cm Specification of Bag Making: Side Sealing
	BF-T2-500	Electric Packet Machine Bag Back Sealing With 500g Double Filling Machine For Powder/Particle	Weight: 100 kg Dimensions: 165 × 50 × 42 cm Filling Precision: (2 g) × 2 Filling Range: (15 g-500 g) × 2 Packing Speed: 5-12 Bags/Min Wrapping Paper Width: 21-30 cm Length of Bag Making: 3-22 cm Specification of Bag Making: Back Sealing
	BF-T2-1000	Electric Packet Machine Bag Back Sealing With 1kg Double Filling Machine For Powder/Particle	Weight: 120 kg Dimensions: 219 × 100 × 66 cm Filling Precision: (3 g) × 2 Filling Range: (0.02 kg-1 kg) × 2 Packing Speed: 5-10 Bags/Min Wrapping Paper Width: 21-44 cm Length of Bag Making: 5-27 cm Specification of Bag Making: Back Sealing

	CF-T3-100	Electric Packet Machine Bag Side Sealing With 100g Triple Filling Machine For Powder/Particle	Weight: 100 kg Dimensions: 155 × 50 × 42 cm Filling Precision: (0.4 g) × 3 Filling Range: (10 g-100 g) × 3 Packing Speed: 10-20 Bags/Min Wrapping Paper Width: 5-20 cm Length of Bag Making: 3-16 cm Specification of Bag Making: Side Sealing
	BF-T3-100	Electric Packet Machine Bag Back Sealing With 100g Triple Filling Machine For Powder/Particle	Weight: 100 kg Dimensions: 155 × 50 × 42 cm Filling Precision: (0.4 g) × 3 Filling Range: (10 g-100 g) × 3 Packing Speed: 10-20 Bags/Min Wrapping Paper Width: 5-20 cm Length of Bag Making: 3-16 cm Specification of Bag Making: Back Sealing
	QCF-100	Pneumatic Packet Machine Bag Side Sealing With 100g Particle/Powder Filling Machine	Weight: 60 kg Dimensions: 145 × 50 × 42 cm Filling Precision: 0.4 g Filling Range: 10 g-100 g Packing Speed: 6-20 Bags/Min Wrapping Paper Width: 5-20 cm Length of Bag Making: 3-16 cm Specification of Bag Making: Side Sealing
	QBF-100	Pneumatic Packet Machine Bag Back Sealing With 100g Particle/Powder Filling Machine	Weight: 60 kg Dimensions: 145 × 50 × 42 cm Filling Precision: 0.4 g Filling Range: 10 g-100 g Packing Speed: 6-20 Bags/Min Wrapping Paper Width: 5-20 cm Length of Bag Making: 3-16 cm Specification of Bag Making: Back Sealing
	QCF-200	Pneumatic Packet Machine Bag Side Sealing With 200g Particle/Powder Filling Machine	Weight: 70 kg Dimensions: 155 × 50 × 42 cm Filling Precision: 0.5 g Filling Range: 10 g-200 g Packing Speed: 6-20 Bags/Min Wrapping Paper Width: 5-24 cm Length of Bag Making: 3-16 cm Specification of Bag Making: Side Sealing
	QBF-200	Pneumatic Packet Machine Bag Back Sealing With 200g Particle/Powder Filling Machine	Weight: 70 kg Dimensions: 155 × 50 × 42 cm Filling Precision: 0.5 g Filling Range: 10 g-200 g Packing Speed: 6-20 Bags/Min Wrapping Paper Width: 5-24 cm Length of Bag Making: 3-16 cm Specification of Bag Making: Back Sealing
	QCF-500	Pneumatic Packet Machine Bag Side Sealing With 500g Particle/Powder Filling Machine	Weight: 80 kg Dimensions: 165 × 50 × 42 cm Filling Precision: 2 g Filling Range: 15 g-500 g Packing Speed: 5-12 Bags/Min Wrapping Paper Width: 21-30 cm Length of Bag Making: 3-22 cm Specification of Bag Making: Side Sealing
	QBF-500	Pneumatic Packet Machine Bag Back Sealing With 500g Particle/Powder Filling Machine	Weight: 80 kg Dimensions: 165 × 50 × 42 cm Filling Precision: 2 g Filling Range: 15 g-500 g Packing Speed: 5-12 Bags/Min Wrapping Paper Width: 21-30 cm Length of Bag Making: 3-22 cm Specification of Bag Making: Back Sealing

	QCF-1000	Pneumatic Packet Machine Bag Side Sealing With 1kg Particle/Powder Filling Machine	Weight: 100 kg Dimensions: 190 × 100 × 66 cm Filling Precision: 3 g Filling Range: 0.02-1 kg Packing Speed: 5-10 Bags/Min Wrapping Paper Width: 21-44 cm Length of Bag Making: 5-27 cm Specification of Bag Making: Side Sealing
	QBF-1000	Pneumatic Packet Machine Bag Back Sealing With 1kg Particle/Powder Filling Machine	Weight: 100 kg Dimensions: 190 × 100 × 66 cm Filling Precision: 3 g Filling Range: 0.02-1 kg Packing Speed: 5-10 Bags/Min Wrapping Paper Width: 21-44 cm Length of Bag Making: 5-27 cm Specification of Bag Making: Back Sealing
	QCF-3000	Pneumatic Packet Machine Bag Side Sealing With 3kg Particle/Powder Filling Machine	Weight: 120 kg Dimensions: 215 × 100 × 66 cm Filling Precision: 4 g Filling Range: 0.03 kg-3 kg Packing Speed: 3-8 Bags/Min Wrapping Paper Width: 40-60 cm Length of Bag Making: 5-33 cm Specification of Bag Making: Side Sealing
	QBF-3000	Pneumatic Packet Machine Bag Back Sealing With 3kg Particle/Powder Filling Machine	Weight: 120 kg Dimensions: 215 × 100 × 66 cm Filling Precision: 4 g Filling Range: 0.03 kg-3 kg Packing Speed: 3-8 Bags/Min Wrapping Paper Width: 40-60 cm Length of Bag Making: 5-33 cm Specification of Bag Making: Back Sealing
	QCF-5000	Pneumatic Packet Machine Bag Side Sealing With 5kg Particle/Powder Filling Machine	Weight: 140 kg Dimensions: 240 × 100 × 86 cm Filling Precision: 5 g Filling Range: 0.05 kg-5 kg Packing Speed: 3-8 Bags/Min Wrapping Paper Width: 40-60 cm Length of Bag Making: 5-33 cm Specification of Bag Making: Side Sealing
	QBF-5000	Pneumatic Packet Machine Bag Back Sealing With 5kg Particle/Powder Filling Machine	Weight: 140 kg Dimensions: 240 × 100 × 86 cm Filling Precision: 5 g Filling Range: 0.05 kg-5 kg Packing Speed: 3-8 Bags/Min Wrapping Paper Width: 40-60 cm Length of Bag Making: 5-33 cm Specification of Bag Making: Back Sealing

	QCF-T3-100	Pneumatic Packet Machine Bag Side Sealing With 100g Triple Filling Machine For Powder/Particle	Weight: 100 kg Dimensions: 165 × 50 × 42 cm Filling Precision: (0.4 g) × 3 Filling Range: (10 g-100 g) × 3 Packing Speed: 10-25 Bags/Min Wrapping Paper Width: 5-20 cm Length of Bag Making: 3-16 cm Specification of Bag Making: Side Sealing
	QBF-T3-100	Pneumatic Packet Machine Bag Back Sealing With 100g Triple Filling Machine For Powder/Particle	Weight: 100 kg Dimensions: 165 × 50 × 42 cm Filling Precision: (0.4 g) × 3 Filling Range: (10 g-100 g) × 3 Packing Speed: 10-25 Bags/Min Wrapping Paper Width: 5-20 cm Length of Bag Making: 3-16 cm Specification of Bag Making: Back Sealing
	QCF-T3-200	Pneumatic Packet Machine Bag Side Sealing With 200g Triple Filling Machine For Powder/Particle	Weight: 110 kg Dimensions: 165 × 50 × 42 cm Filling Precision: (0.5 g) × 3 Filling Range: (10 g-200 g) × 3 Packing Speed: 10-25 Bags/Min Wrapping Paper Width: 5-20 cm Length of Bag Making: 3-16 cm Specification of Bag Making: Side Sealing
	QBF-T3-200	Pneumatic Packet Machine Bag Back Sealing With 200g Triple Filling Machine For Powder/Particle	Weight: 110 kg Dimensions: 165 × 50 × 42 cm Filling Precision: (0.5 g) × 3 Filling Range: (10 g-200 g) × 3 Packing Speed: 10-25 Bags/Min Wrapping Paper Width: 5-20 cm Length of Bag Making: 3-16 cm Specification of Bag Making: Back Sealing
	QCF-T3-500	Pneumatic Packet Machine Bag Side Sealing With 500g Triple Filling Machine For Powder/Particle	Weight: 130 kg Dimensions: 175 × 50 × 42 cm Filling Precision: (2 g) × 3 Filling Range: (15 g-500 g) × 3 Packing Speed: 5-12 Bags/Min Wrapping Paper Width: 21-30 cm Length of Bag Making: 3-22 cm Specification of Bag Making: Side Sealing
	QBF-T3-500	Pneumatic Packet Machine Bag Back Sealing With 500g Triple Filling Machine For Powder/Particle	Weight: 130 kg Dimensions: 175 × 50 × 42 cm Filling Precision: (2 g) × 3 Filling Range: (15 g-500 g) × 3 Packing Speed: 5-12 Bags/Min Wrapping Paper Width: 21-30 cm Length of Bag Making: 3-22 cm Specification of Bag Making: Back Sealing
	QCF-T3-1000	Pneumatic Packet Machine Bag Side Sealing With 1kg Triple Filling Machine For Powder/Particle	Weight: 150 kg Dimensions: 190 × 100 × 66 cm Filling Precision: (3 g) × 3 Filling Range: (0.02 kg-1 kg) × 3 Packing Speed: 5-12 Bags/Min Wrapping Paper Width: 21-44 cm Length of Bag Making: 5-27 cm Specification of Bag Making: Side Sealing
	QBF-T3-1000	Pneumatic Packet Machine Bag Back Sealing With 1kg Triple Filling Machine For Powder/Particle	Weight: 150 kg Dimensions: 190 × 100 × 66 cm Filling Precision: (3 g) × 3 Filling Range: (0.02 kg-1 kg) × 3 Packing Speed: 5-12 Bags/Min Wrapping Paper Width: 21-44 cm Length of Bag Making: 5-27 cm Specification of Bag Making: Back Sealing

	CF-JSX-1	Electric Packet Machine Bag Side Sealing With 2cm Laser Counting Filling Machine	Weight: 70 kg Dimensions: 145 × 50 × 42 cm Filling Range: 1-100 pcs Size of Particle: < 2cm Packing Speed: 6-12 Bags/Min Wrapping Paper Width: 5-20 cm Length of Bag Making: 3-16 cm Specification of Bag Making: Side Sealing
	BF-JSX-1	Electric Packet Machine Bag Back Sealing With 2cm Laser Counting Filling Machine	Weight: 70 kg Dimensions: 145 × 50 × 42 cm Filling Range: 1-100 pcs Size of Particle: < 2cm Packing Speed: 6-12 Bags/Min Wrapping Paper Width: 5-20 cm Length of Bag Making: 3-16 cm Specification of Bag Making: Back Sealing
<i>Undertake Customized Machines</i>			

Picture	SKU	Name	Specification
	BF-PE	PE - Transparent Composite Film	Width: customized Thickness: customized Material: PE Composite Transparent without printing 100kg minimum customized order 6.6 USD/KG (excluding tax and shipping)
	PBF-PE	PE - Printed Composite Film	Width: customized Thickness: customized Material: PE Composite 60 USD per printed color 100kg minimum order 7.9 USD/KG (excluding tax and shipping)
	MBF-PE	PE - Matte Composite Film	Width: customized Thickness: customized Material: bopp matte/vmpet/pe Transparent without printing 100kg minimum customized order 6.6 USD/KG (excluding tax and shipping)
	PMBF-PE	PE - Printed Matte Composite Film	Width: customized Thickness: customized Material: bopp matte/vmpet/pe 60 USD per printed color 100kg minimum order 7.9 USD/KG (excluding tax and shipping)
<i>Undertake Customized Machines</i>			

Picture	SKU	Name	Specification
	CB-12	1.2m PVC Conveyor	Length: 1.2m Width: 0.2m Lift Height: 65-75cm Height of Barriers on Belt: 1.5cm Speed can be control
	CB-16	1.6m PVC Conveyor	Length: 1.6m Width: 0.2m Lift Height: 75-90cm Height of Barriers on Belt: 1.5cm Speed can be control
	CB-20	2m PVC Conveyor	Length: 2m Width: 0.2m Lift Height: 100-138cm Height of Barriers on Belt: 1.5cm Speed can be control
<i>Undertake Customized Machines</i>			