



Plastic Net Cutting Machine

JF-1200MESH

Application: Crop bags, such as onion bags, corn bags, carrot bags, garlic bags. The maximum cutting size 165 mm x 105 mm.



JF-1200MESH



Technical Features:

- The machine is designed for the met bag cutting, using the unique clamping way to ensure that the met bag will not to be damaged, the material reel uses the tension control system to control the discharging, to ensure the material tension balance, the use of servo motor feeding to achieve accurate positioning cutting function.
- Out of the material with a conveyor belt to send out the material to reduce the burden of human picking up, and the finished product has been folded the material to facilitate sewing operations.



JF-1200MESH

Model	Voltage	Power	Net Weight KG	Gross Weight KG
JF-1200MESH	220 V / 380 V	6 HP	600	680
	Volume (LxWxH mm)	Slice size (L x W cm)	Air (kg / cm)	Cycle time (pcs / min)
	390 x 210 x 150	105 x 165	8	7



Electronic Cutting Machines

JF-101

Application: Precision cutting of PVC, plastic adhesive coated belts, fabrics with chiffon, duct cover and electric wires etc.



JF-101



Technical Features:

- Full computer control.
- Numerical settings for cutting length.
- Easy operation.
- High precision and less waste.
- Square cutting shape.



JF-101

Model	Voltage	Power	Net Weight KG	Gross Weight KG
JF-101	110 V / 220 V	1 / 4 HP	120	170
	Measurement (LxWxH cm)	Cutting Length Min. ~ Max. (mm)	Cutting Width (mm)	Feeding Speed (mm / min.)
	65x80x130	1 ~ 10000	1 ~ 160	20000 ~ 120000



Electronic Cutting Machines

JF-101A

Application: Precision cutting of webbing, nylon, woven fabrics, stretch, safety belts, elastic webbing, stretch webbing, ribbon, color webbing, polyester webbing, belt webbing, cotton webbing, textiles and plastics.



JF-101A



Technical Features:

- Full computer and temperature control.
- Steady heat control.
- Easy operation and low material lost.
- One time sealing and cutting operation.
- Wire cutting function.
- Square cutting shape.



JF-101A

Model	Voltage	Power	Net Weight KG	Gross Weight KG
JF-101A	110 V / 220 V	1 / 2 HP	120	170
	Measurement (LxWxH cm)	Cutting Length Min. ~ Max. (mm)	Cutting Width (mm)	Feeding Speed (mm / min.)
	65x80x130	1 ~ 10000	1 ~ 160	20000 ~ 120000



Electronic Air-Pressure Cutting Machine

JF-101AC

Application: Precision cutting of color straps, nylon straps, safety belts, car pulling belts and thick belts.



Technical Features:

- Full computer control.
- Numerical settings of cutting length.
- Pneumatic control of cutting and cutting time.
- Good for thick belt cutting and easy operation.
- No material loss and full cut off.



JF-101AC

Model	Voltage	Power	Net Weight KG	Gross Weight KG
JF-101AC	110 V / 220 V	1 / 2 HP	115	165
	Measurement (LxWxH cm)	Cutting Length Min. ~ Max. (mm)	Cutting Width (mm)	Feeding Speed (mm / min.)
	65x80x130	1 ~ 100000	1 ~ 160	20000 ~ 120000



Electronic Cutting Machines

JF-103CT

Application: Precision cutting of plastic fabrics, plastic leather, PP, plastic sheeting, sanding cloths, drawing threads and aluminum foils.



Technical Features:

- Full computer control.
- Numerical settings of cutting length.
- Production quantities counter.
- Right angle cutting shape.



JF-103CT

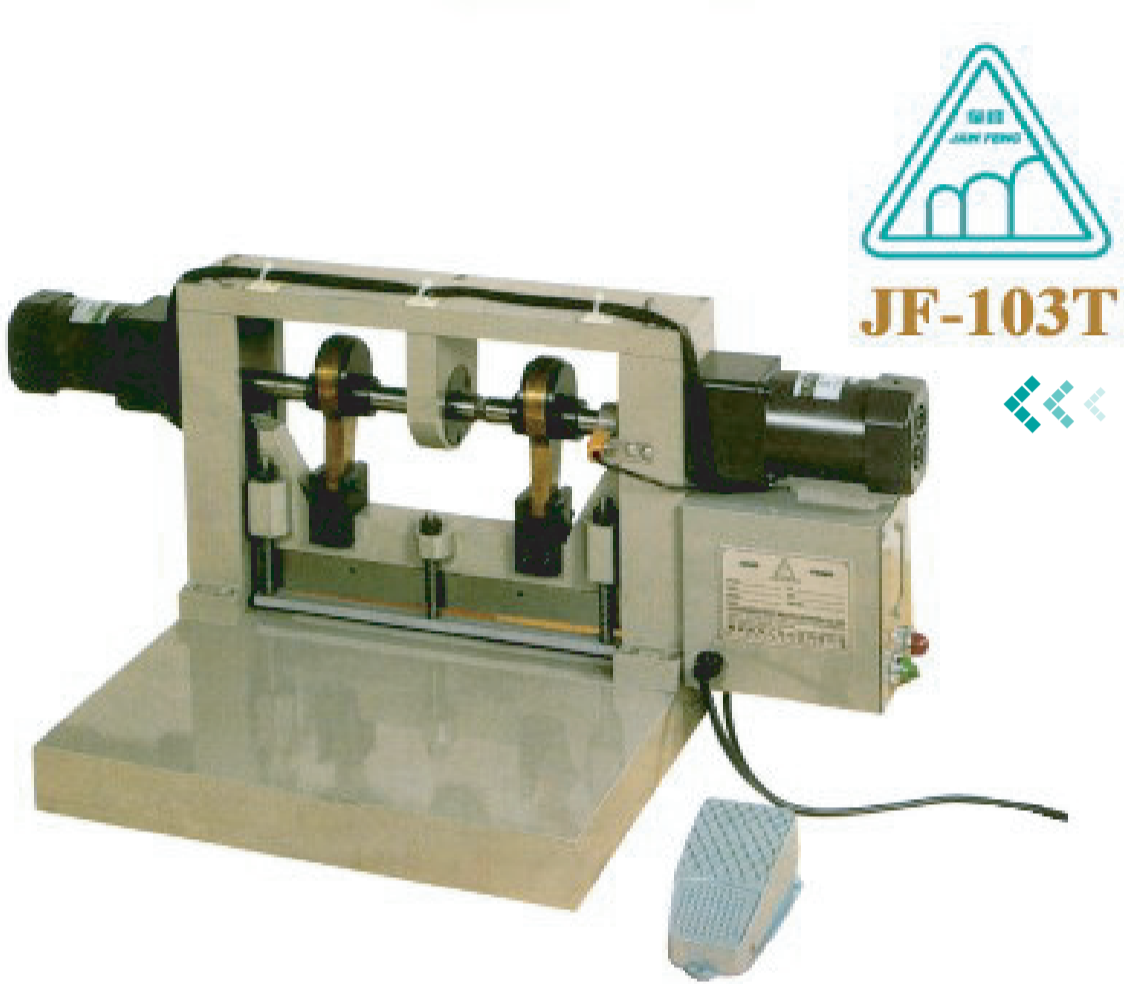
Model	Voltage	Power	Net Weight KG	Gross Weight KG
JF-103CT	110 V / 220 V	1 / 4 HP	210	280
	Measurement (LxWxH cm)	Cutting Length Min. ~ Max. (mm)	Cutting Width (mm)	Feeding Speed (mm / min.)
	124x75x145	1 ~ 10000	1 ~ 350	20000 ~ 120000



Cutting Machines

JF-103T

Application: Piece cutting of leather goods, nickel sheet, thinner copper sheet, PVC plastic sheet and insulated sheet.



Technical Features:

- Cutting mold changeable for different cutting shapes.
- Easy to operate and maintain.
- Low material loss.



JF-103T

Model	Voltage	Power	Net Weight KG	Gross Weight KG
JF-103T	110 V / 220 V	1 / 8 HP	35	60
	Measurement (LxWxH cm)		Cutting Width (mm)	
	100x60x50		1 ~ 350	



Electronic Cutting Machines

JF-105

Application: Precision cutting of nylon beltings, PVC, plastics, wire stretch, safety belts, adhesive coated fabrics, duct cover, fabric webbing, elastic webbing etc.



JF-105



Technical Features:

- Full computer control.
- Numerical settings for length cutting.
- Easy operation and low material lost.
- Production quantity counting device.
- Pneumatic driven cutting blade with high precision.
- Zero degree to 45 degree angle adjustable.
- Square, single oblique, double oblique and two-ways oblique cutting shapes.



JF-105

Model	Voltage	Power	Net Weight KG	Gross Weight KG
JF-105	110 V / 220 V	1 / 2 HP	120	170
	Measurement (LxWxH cm)	Cutting Length Min. ~ Max. (mm)	Cutting Width (mm)	Feeding Speed (mm / min.)
	65x80x130	1 ~ 10000	1 ~ 75	20000 ~ 120000



Foot Pedal Operated Shearing Machines

JF-15

Application: Different shape cutting of color straps, nylon straps and PP tapes.



JF-15



Technical Features:

- Cutting mold changeable for different cutting shapes.
- Easy to operate and maintain.
- Low material loss.



JF-15

Model	Voltage	Power	Net Weight KG	Gross Weight KG
JF-15	110 V / 220 V	1 / 4 HP	40	60
	Measurement (LxWxH cm)		Cutting Width (mm)	
	50x60x80		1 ~ 100	



Bobbin Feeders

JF-JF-201B

Application: Auto feeder for JF-101 and JF-103CT to be able achieve accurate cutting of heavier and elastic materials.



JF-201B



Technical Features:

- Power saving.
- Reducing production cost and time.



JF-201B

Model	Voltage	Power	Net Weight KG	Gross Weight KG
JF-201B JF-203B	110 V 220 V	1 / 8 HP	30 50	60 90
	Measurement (LxWxH cm)		Cutting Width (mm)	
	80x65x110 100x80x110		1 ~ 160 1 ~ 350	



Bobbin Feeders

JF-203B

Application: Auto feeder for JF-101 and JF-103CT to be able achieve accurate cutting of heavier and elastic materials.



JF-203B



Technical Features:

- Power saving.
- Reducing production cost and time.



JF-203B

Model	Voltage	Power	Net Weight KG	Gross Weight KG
JF-201B JF-203B	110 V 220 V	1 / 8 HP	30 50	60 90
	Measurement (LxWxH cm)		Cutting Width (mm)	
	80x65x110 100x80x110		1 ~ 160 1 ~ 350	



Electronic Press Cutting Machines

JF-205

Application: Precision shape cutting of PVC plastic sheeting, mylar plastic, metal films, hook and loop tapes, non-woven fabrics and leather.



JF-205



Technical Features:

- Full computer control.
- Applicable to different kinds of materials.
- Low material loss.
- High accuracy cutting.
- Various cutting shapes.



JF-205

Model	Voltage	Power	Net Weight KG	Gross Weight KG
JF-205	110 V / 220 V	1 / 2 HP	125	190
	Measurement (LxWxH cm)	Cutting Length Min. ~ Max. (mm)	Cutting Width (mm)	Feeding Speed (mm / min.)
	65x90x150	1 ~ 100000	1 ~ 100	20000 ~ 120000



Electronic Piece Cutting Machines

JF-600C

Application: Precision cutting of plastics, leather, fabrics, PVC plastic sheeting, paper board, aluminum foils, gold foil sheeting, laminating, pressing lines and cutting etc.



Technical Features:

- Full computer control.
- Easy to operate and high cutting accuracy.
- Pneumatic feeding system.
- Low material cost.



JF-600C

Model	Voltage	Power	Net Weight KG	Gross Weight KG
JF-600C JF-1200C	110 V / 220 V	1 1/2 HP 2 HP	750 900	850 1050
	Measurement (LxWxH cm)	Cutting Length Min. ~ Max. (mm)	Cutting Width (mm)	Feeding Speed (mm / min.)
	2200x1300x1500 2200x1900x1500	0.1 ~ 10000	5 ~ 600 5 ~ 1200	5000 ~ 100000



Microcomputer Cutting Machines

JF-103CF

Application: Precision cutting of mylar, copper foils, aluminum foils, plastic leather materials, fabrics, flexible printed circuits and polarizer etc.



JF-103CF



Technical Features:

- Fully computer controlled.
- High precision cutting of applicable materials.
- Easy operation and maintenance.
- Automatic synchronization device for smooth material feeding and less friction.



JF-103CF

Model	Voltage	Power	Net Weight KG	Gross Weight KG
JF-103CF	220 V 3 PH	1 HP	200	290
	Volume (LxWxH mm)	Slice length Min. ~ Max. (mm)	Slice width (mm)	Feeding Speed (mm / min.)
	1400x1000x1400	0.1 ~ 10000	1 ~ 330	5000 ~ 100000



Microcomputer Cutting Machines

JF-450CF

Application: Precision cutting of mylar, copper foils, aluminum foils, plastic leather materials, fabrics, flexible printed circuits and polarizer etc.



JF-450CF



Technical Features:

- Fully computer controlled.
- High precision cutting of applicable materials.
- Easy operation and maintenance.
- Automatic synchronization device for smooth material feeding and less friction.



JF-450CF

Model	Voltage	Power	Net Weight KG	Gross Weight KG
JF-450CF	220 V 3 PH	1 HP	430	490
	Volume (LxWxH mm)	Slice length Min. ~ Max. (mm)	Slice width (mm)	Feeding Speed (mm / min.)
	1400x1150x1400	0.1 ~ 10000	1 ~ 430	5000 ~ 100000



Microcomputer Cutting Machines

JF-800CF

Application: Precision cutting of plastic leather, fabrics, PVC plastic sheeting, paper board, sanding cloths and aluminum foils etc.



JF-800CF



Technical Features:

- Full computer control.
- Easy to operate and high cutting accuracy.
- Pneumatic feeding system.
- Low material cost.



JF-800CF

Model	Voltage	Power	Net Weight KG	Gross Weight KG
JF-800CF	220 V	2 1 / 2 HP	750	850
	Volume (LxWxH mm)	Slice length Min. ~ Max. (mm)	Slice width (mm)	Feeding Speed (mm / min.)
	1400x1150x1400	0.1 ~ 10000	5 ~ 800	5000 ~ 100000



Microcomputer Cutting Machines

JF-600CF

Application: Precision cutting of soft materials such as plastics, fabrics, PVC materials and papers.



JF-600CF



Technical Features:

- Fully computer controlled.
- High precision cutting of applicable materials.
- Easy operation and maintenance.
- Automatic synchronization device for smooth material feeding and less friction.



JF-600CF

Model	Voltage	Power	Net Weight KG	Gross Weight KG
JF-600CF	220 V	1 1 / 2 HP	850	1000
	Volume (LxWxH mm)	Slice length Min. ~ Max. (mm)	Slice width (mm)	Feeding Speed (mm / min.)
	2500x1300x1500	0.1 ~ 10000	5 ~ 600	5000 ~ 100000



Electronic Cutting Machines

JF-101TC

Application: PVCD belt, textile belt, Velcro tape, etc.



JF-101TC



Technical Features:

- Can be used to die with irregular shapes.
- The use of numerical control length, easy to operate, feed front with hot pressing bonding mechanism, the same material or heterogeneous materials can be fitted, cutting the knife part can be paired with the mold to flush the customer needs of the form.



JF-101TC

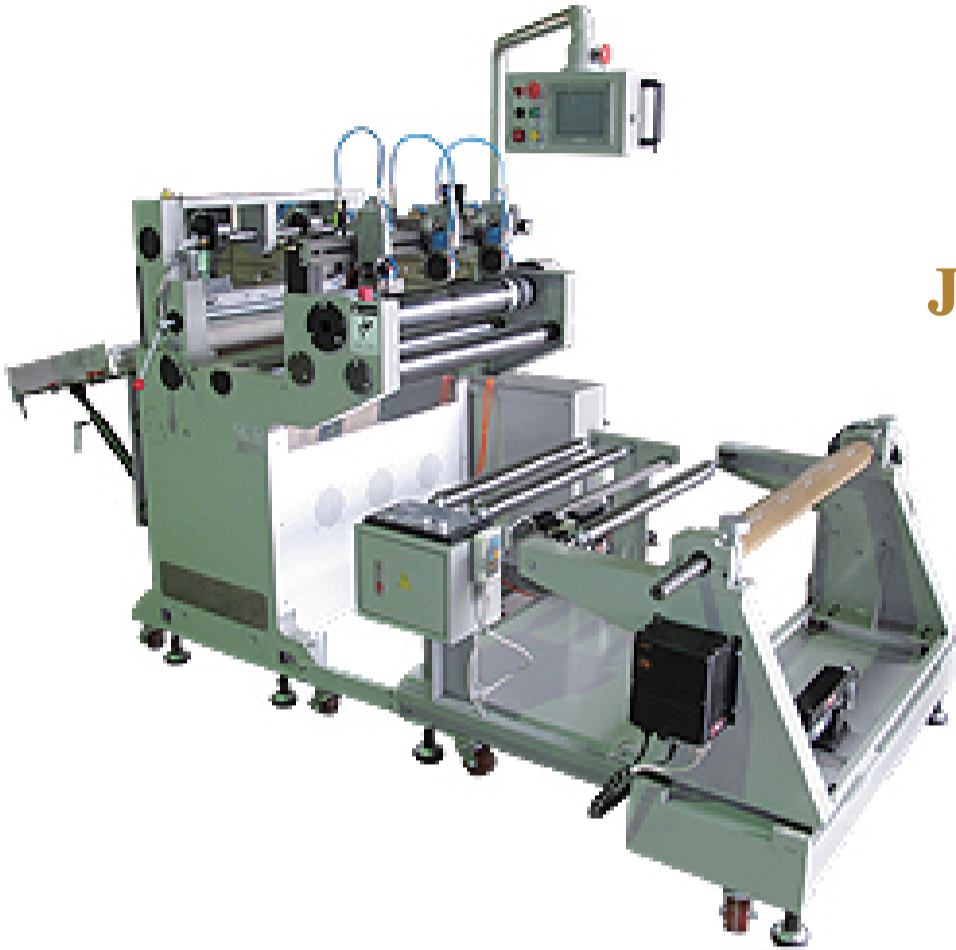
Model	Voltage	Power	Net Weight KG	Gross Weight KG
JF-101TC	110V / 220V	1 1 / 2 HP	150	200
	Volume (LxWxH cm)	Slice length Min. ~ Max. (mm)	Slice width (mm)	Feeding Speed (mm / min.)
	200x80x130	1 ~ 10000	1 ~ 160	20000 ~ 120000



Microcomputer Cutting Machines

JF-600SLC

Application:



JF-600SLC



Technical Features:



JF-600SLC

Model	Voltage	Power	Net Weight KG	Gross Weight KG
JF-600SLC	220 V	1 1 / 2 HP	1000	1200
	Volume (LxWxH mm)	Slice length Min. ~ Max. (mm)	Slice width (mm)	Feeding Speed (mm / min.)
	2500x1300x1500	0.1 ~ 10000	5 ~ 600	5000 ~ 100000



Electronic Cutting Machines

JF-101F

Application: Cutting of colored belts, nylon belts, webbing belts, hook and loop belts, safety belts, elastic belts....



JF-101F



Technical Features:

- The use of human-machine touch screen and PLC control can make the operation more intuitive, and the numerical setting operation is easy and low-cost, reducing the work procedure and time.



JF-101F

Model	Voltage	Power	Net Weight KG	Gross Weight KG
JF-101F	AC220V	1 / 2 HP	140	190
	Volume (LxWxH cm)	Slice length Min. ~ Max. (mm)	Slice width (mm)	Feeding Speed (M / min.)
	55 x 90 x 152	0.1 ~ 10000	160	5 ~ 120



Electronic Cutting Machines

JF-101AF

Application: Cutting of colored belts, nylon belts, webbing belts, hook and loop belts, safety belts, elastic belts....



JF-101AF



Technical Features:

- The use of human-machine touch screen and PLC control can make the operation more intuitive, and the numerical setting operation is easy and low consumption time.



JF-101AF

Model	Voltage	Power	Net Weight KG	Gross Weight KG
JF-101AF	AC220V	1 / 2 HP	140	190
	Volume (LxWxH cm)	Slice length Min. ~ Max. (mm)	Slice width (mm)	Feeding Speed (M / min.)
	55 x 90 x 152	0.1 ~ 10000	160	5 ~ 120



Electronic Cutting Machines

JF-105AF

Application: Cutting of colored belts, nylon belts, webbing belts, hook and loop belts, safety belts, elastic belts....



JF-105AF



Technical Features:

- The use of human-machine touch screen and PLC control can make the operation more intuitive, and the numerical setting operation is easy and low in loss. The thermometer adopts a microcomputer digital thermometer to control more accurately, and the line end cutting and baking are completed at one time, which reduces the work procedure and time.



JF-105AF

Model	Voltage	Power	Net Weight KG	Gross Weight KG
JF-105AF	AC220V	1 / 2 HP	140	190
	Volume (LxWxH cm)	Slice length Min. ~ Max. (mm)	Slice width (mm)	Feeding Speed (M / min.)
	55 x 90 x 152	0.1 ~ 10000	75	5 ~ 120



Electronic Cutting Machines

JF-105AF-1

Application: Cutting of colored belts, nylon belts, webbing belts, hook and loop belts, safety belts, elastic belts....



Technical Features:

- The use of human-machine touch screen and PLC control can make the operation more intuitive, and the numerical setting operation is easy and low in loss. The thermometer adopts a microcomputer digital thermometer to control more accurately, and the line end cutting and baking are completed at one time, which reduces the work procedure and time.



JF-105AF-1

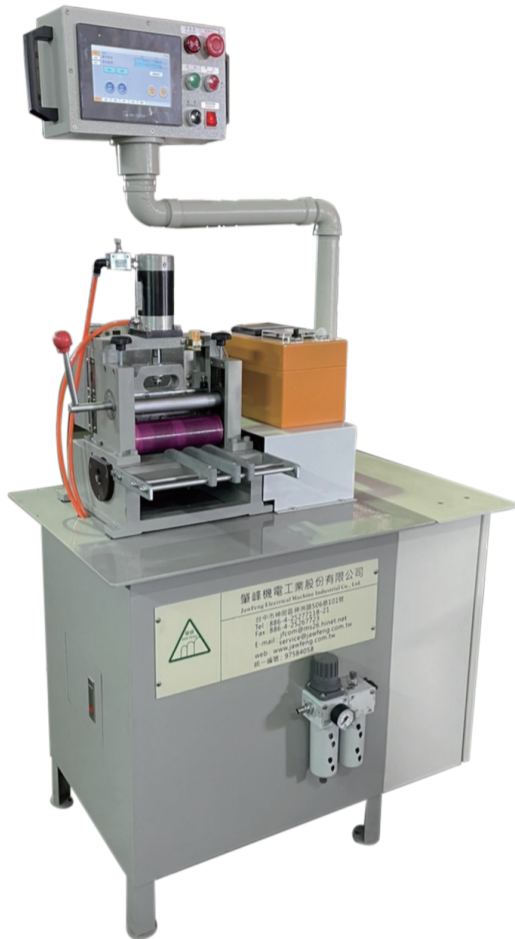
Model	Voltage	Power	Net Weight KG	Gross Weight KG
JF-105AF-1	AC220V	1 / 2 HP	140	190
	Volume (LxWxH cm)	Slice length Min. ~ Max. (mm)	Slice width (mm)	Feeding Speed (M / min.)
	55 x 90 x 152	0.1 ~ 10000	75	5 ~ 120



Electronic Cutting Machines

JF-101ACF

Application: Cutting of colored belts, nylon belts, webbing belts, hook and loop belts, safety belts, elastic belts....



JF-101ACF



Technical Features:

- The use of human-machine touch screen and PLC control can make the operation more intuitive, and the numerical setting operation is easy and low loss. The cutter is driven by a cylinder, which is suitable for thicker webbing. Tail cutting and baking are completed at one time, reducing work procedures and time.



JF-101ACF

Model	Voltage	Power	Net Weight KG	Gross Weight KG
JF-101ACF	AC220V	1 / 2 HP	140	190
	Volume (LxWxH cm)	Slice length Min. ~ Max. (mm)	Slice width (mm)	Feeding Speed (M / min.)
	55 x 90 x 152	0.1 ~ 10000	160	5 ~ 120



Electronic Cutting Machines

JF-101UC Ultrasonic Cutting Machine

Application: Cutting of colored belts, nylon belts, webbing belts, hook and loop belts, safety belts, elastic belts
cutting of webbing less than 2 mm thick



JF-101UC



Technical Features:

- It adopts button-type thumb switch, which can adjust the cutting length, feeding speed and cutting quantity. The cutting knife adopts ultrasonic wave with knife die cutting, which can realize straight cutting or cutting with special shape. And it can directly seal the end surface of the ribbon, which is not easy to have burrs.
- Cutting : Positive angle, Special shape cutting (with knife die)



JF-101UC

Model	Voltage	Power	Net Weight KG	Gross Weight KG
JF-101UC	AC220V	1 / 2 HP	140	190
	Volume (LxWxH cm)	Slice length Min. ~ Max. (mm)	Slice width (mm)	Feeding Speed (M / min.)
	100 x 80 x 210	1 ~ 9999.0	60	5 ~ 120



Auto. Cartoner Machine

JF-300P Blood glucose test strip packaging machine

Application: Cutting of colored belts, nylon belts, webbing belts, hook and loop belts, safety belts, elastic belts....

Function: Packaging blood sugar test strips



JF-300P



Technical Features:

- The use of human-machine touch screen and PLC control can make the operation more intuitive, the numerical setting operation is easy to operate, and the loss is low. The point-breaking knife divides the package into dashed lines that are easy to tear. The heat-sealing film thermometer adopts a microcomputer digital thermometer to control more accurately, in a pack of 5. When using, the user can only tear one piece for use, which can prevent the unused test strip from getting wet. Environmentally friendly and hygienic.



JF-300P

Model	Voltage	Power	Net Weight KG	Gross Weight KG
JF-300P	AC380V	15 KW	1900	2000
	Volume (LxWxH cm)	Slice length Min. ~ Max. (mm)	Slice width (mm)	Feeding Speed (M / min.)
	693 x 99 x 219	0.1 ~ 10000	160	3 ~ 6