

JEMA[®]
箭马缝纫机
JEMA SEWING MACHINE

箭马中国切带机领先品牌之一
JEMA is a Top Brand of Cutting Machine in China

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Machine in China



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2021版本目录产品外观、规格如有改动，恕不另行通知，请以实物为准！
2021 This product appearance, specifications are subject to change,
without notice, refer to the actual product!

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了解切带机的三部曲

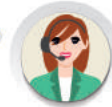
LEARN TRILOGY CUTTING MACHINE



切带机是什么机器? Cutting machine, what's this machine?

切带机是集气、机电一体化的新型专机,它是用输入电脑程序自动控制机械、气缸的动作,利用刀片或声波来切断材料,是一款切断各种带状物品的专用设备。目前有机械式切带机、电脑切带机、超声波电脑切带机等。

Cutting machine is a air cylinder, mechanotronics mechanical-electrical integration new special machines, which is entered into a computer program to automatically control machinery, cylinder movement, through to using the blade or ultrasonic waves to cut off all kinds of ribbon items of special equipment. There are have mechanical cutting machine, automatic cutting machine, ultrasonic automatic cutting machine etc.



切带机是用在哪些领域? Cutting machine, what fields is this machine used for?

该设备是用在: 箱包的包带切断、鞋、帽上的带子、魔术贴、各种商标、塑料软管、各种拉链、各种软电线、电脑排线、胀缩管、松紧带等。

Cutting machine is used for: bag band cutting, shoes, hats tape, velcro, elastic bands, Soft plast tube, computer cables, all kinds of labels, zippers and fine wire.



切带机能给用户带来什么好处? What advantage does this cutting machine give to users?

该设备能使用户提高产品质量、提高产品效益、据用户反馈:(使用该设备一台机器可以节省2-3个工人)。

Cutting machine enable users to promote products quality, improve produce efficiency, according to user feedback: (it can save 2-3workers when we use this equipment)

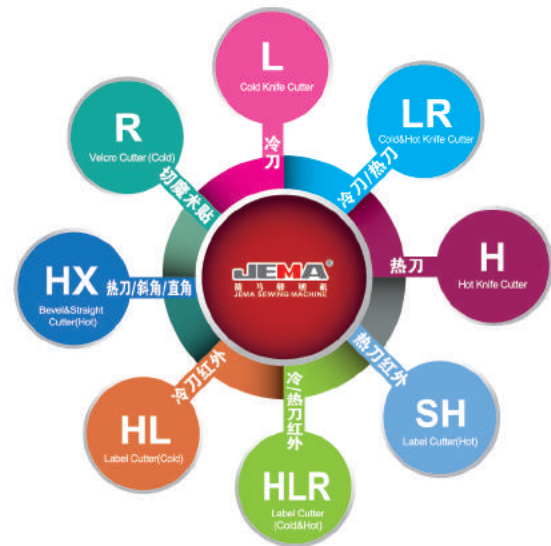


产品型号认知:

Model Differentiation:

JM-120HLR

品牌名称 Brand | 系列编码 Products Series | 功能编码 Products Functions



系列编码 Products Series	切带机类别 Type of Cutting Machine
2400	超声波电脑切带机 Ultrasonic Cutting Machine
150	多功能电脑切带机 Automatic Multi-function Cutting Machine
130	电脑切带机 Heavy-duty Auto-cutting Machine
120	电脑切带机 Automatic Cutting Machine
110	简易电脑切带机 Economic Auto-cutting Machine
817	机械式切带机 Mechanical Cutting Machine

功能编码 Products Functions	功能区分 Functional Explanation
L	冷刀 Cold Knife Cutter
LR	冷、热刀 Cold & Hot Knife Cutter
H	热刀 Hot Knife Cutter
SH	热刀红外 Auto-label Hot Knife Cutter
HLR	冷、热刀红外 Auto-label Cold & Hot Knife Cutter
HL	冷刀红外 Auto-label Cold Knife Cutter
HX	热刀斜角、直角 Bevel & Straight Cutter
R	专门切魔术贴 Velcro Tape Round Shape Cutter

LR

在不加热的情况下是冷刀,可以切L上的所有材料,加热后可以切尼龙材质,切边热封不散丝,但对厚料、棉质材质效果不佳。

L

可以切不同材质如: 尼龙、棉、塑料软管、电脑排线、胀缩管等材料,但对尼龙材质切口会散丝。

H

可以切尼龙、松紧带、魔术贴等尼龙材质,对一般厚度材质可以热封,切边不散丝,但不能切棉质材料。

It can cutting variety of different materials same as "L". In addition to these, especially to sealing function is good at melting normally thick materials except cotton materials.

SH

在H所有的功能上,通过加装红外传感器,可以切各种商标。

This same as "H" function, it has color sensor device so it also can cutting vary of different label materials.

HLR

在LR的所有功能上,通过加装红外传感器,可以切各种商标。

This same as "LR" function, it has color sensor device so it also can cutting vary of different label materials.

HL

在L的所有功能上,通过加装红外传感器,可以切各种商标。

This same as "L" function, it has color sensor device so it also can cutting vary of different label materials.

HX

斜角切出的产品是斜面的,直角切出来的产品直面的,通过刀架平台上的螺丝可以转换斜角或直角。

It is a bevel & straight cutting machine with hot knife to sealing the edge, do not change the knife and direct loosen the screw to change the knife angle to reached customers request.

R

通过客人要求宽度和形状定做刀模。

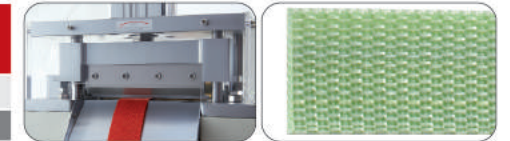
It is a velcro cutting machine, it can cutting many different shapes to reached customers request!



JM-2100

超声波电脑切带机(直角)

Ultrasonic Cutting Machine(Right Angle)



功能特性

高速: 每分钟可切断150片(以50mm长度为例)。
高精度: 每一次切断都由步进电机监控,以保证每次操作的高精确性。
切断面平整: 采用进口大功率高效换能器,轻松切断各种不同厚、薄材料,切断面平整、无毛刺、不散丝。
自动操作: 只需设定您所需的如: 切断长度、数量、角度等参数,其余工作电脑自动完成。
故障自检: 切刀座、无材料,一旦出现故障,系统将自动在屏幕上显示。
自动暂停: 一旦材料用完,系统将自动停止工作。
记忆功能: 在开关关闭前,自动储存当前所设置的所有参数。

可切断材质

各种编织带魔术贴、鞋带、拉链、商标、各种皮质带料等。

Special features:

High Speed: It can cut 150 pcs per minute.(e.p. 50 mm long)
Accuracy: Cut-length is accurate owing to a stepping motor. A sensor makes cutting accurate by automatic sensing at set-position.
Cutting Type: Imported high-power efficient transducer, easy to cut off variety of thick thin materials, cutting surface smoothly without burr, it is not frayed.
Automatic Operation: It works automatically only by setting length and quantity.
Computerised: Automatic work, stop. The special fault by self-diagnosis direct show the fault problem on the screen, it will easy for you to find clear way to repair.
Automatic Stopper: It stops automatically if materials run out during operation.
Memory: Set-length, set quantity & set speed are not erased even if power off & on.

Applications:

All kinds of woven belt, velcro, shoelace, zipper, safe belt, leather strap etc.

型号 Model	切断长度(mm) Cutting Length	50mm切断速度(p/min) Cutting Speed	最大切断宽度(mm) Max. Cutting Width	声波频率(Hz) Sound Frequency	建议气压(Mpa) Recommended Pressure	电压(V) Voltage	功率(kw) Power	声波功率(kw) Power	重量(kg) Weight	机箱包装尺寸(L*W*H)(mm) Stand Package Size
JM-2100	50-99999	150	150	20K	0.4-0.7	110/220	3	2.6	178	860x600x1530



JM-2200

超声波电脑切带机(直角/转角)

Ultrasonic Cutting Machine(Right Angle / Bevel)



功能特性

高速: 每分钟可切断150片(以50mm长度为例)。
高精度: 每一次切断都由步进电机监控,以保证每次操作的高精确性。
光电感应器可准确定位商标,精确切在商标切断线上。
切刀平台共享: 在同一切刀平台上,可以更换不同的刀模,如: 直角、圆角、燕尾等形状。
转角功能: 只要输入长度、宽度、角度等参数,电脑将自动切出你所需的如: 菱形、平行四边形、方形、宝塔形等各种形状。
切断面平整: 采用进口大功率高效换能器,轻松切断各种不同厚、薄材料,切断面平整、无毛刺、不散丝。
自动操作: 只需设定您所需的如: 切断长度、数量、角度等参数,其余工作电脑自动完成。
故障自检: 切刀座、无材料,一旦出现故障,系统将自动在屏幕上显示。
自动暂停: 一旦材料用完,系统将自动停止工作。
记忆功能: 在开关关闭前,自动储存当前所设置的所有参数。

可切断材质

各种编织带魔术贴、鞋带、拉链、商标、各种皮质带料等。

Special features:

High Speed: It can cut 150 pcs per minute.(e.p. 50 mm long)
Accuracy: Cut-length is accurate owing to a stepping motor. A sensor makes cut-length accurate by automatic sensing at set-position.
Share Platform: The special technique of sharing platform can carry vary shapes of knife moulds and replace mould quickly. E.p. Straight knife, round knife, swallow tail and punching mould shape etc.
Multi-Angle: By use of multi-angle cut fuction of straight knife, can cut many shapes as parallelogram, rhombic, trapezoid etc.
Cutting Type: Imported high-power efficient transducer, easy to cut off variety of thick, thin materials, cutting surface smoothly without burr, it is not frayed.
Automatic Operation: It works automatically only by setting length and quantity.
Computerised: Automatic work, stop. The special fault by self-diagnosis direct show the fault problem on the screen, it will easy for you to find clear way to repair.
Automatic Stopper: It stops automatically if materials run out during operation.
Memory: Set-length, set quantity & set speed are not erased even if power off & on.

Applications:

All kinds of woven belt, velcro, shoelace, zipper, safe belt, leather strap etc.

型号 Model	切断长度(mm) Cutting Length	50mm切断速度(p/min) Cutting Speed	最大切断宽度 直角/斜角(mm) Max. Cutting Width	声波频率(Hz) Sound Frequency	建议气压(Mpa) Recommended Pressure	电压(V) Voltage	功率(kw) Power	声波功率(kw) Power	重量(kg) Weight	机箱包装尺寸(L*W*H)(mm) Stand Package Size
JM-2200	50-99999	150	100/35	20K	0.4-0.7	110/220	3	2.6	152	860x600x1530



JM-150HX

多功能电脑切带机(转角)

Auto-cutting Machine(Multi-function, Bevel Cutter)



功能特性

高速: 每分钟可切断150片(以50mm长度为例)。
高精度: 每一次切断都由步进电机监控,以保证每次操作的高精确性。光电感应器可准确定位商标,精确切在商标切断线上。
转角功能: 只要输入长度、宽度、角度等参数,电脑将自动切出你所需的如: 菱形、平行四边形、方形、宝塔形等各种形状。
冲孔装置: 根据用户需要,可冲不同大小直径的孔。
切断面平整: 刀刀采用优质钢材制成,热刀可对彩色丝带、轻薄编织带的切断面进行高温热封,且封口平整无毛刺、不散丝。
自动操作: 只需设定您所需的如: 切断长度、数量、角度等参数,其余工作电脑自动完成。
故障自检: 切刀座、无材料、色标传感器、转刀座一旦出现故障,系统将自动在屏幕上显示。
自动暂停: 一旦材料用完,系统将自动停止工作。
记忆功能: 在开关关闭前,自动储存当前所设置的所有参数。

可切断材质

各种编织带魔术贴、鞋带、商标等各种尼龙材质。

Special features:

High speed: It can cut 150 pcs per minute.(e.p. 50 mm long)
Accuracy: Cut-length is accurate owing to a stepping motor. A sensor makes cut-length accurate by automatic sensing at set-position.
Multi-Angle: By use of multi-angle cut fuction of straight knife, it can cut many shapes as parallelogram, rhombic, trapezoid etc. by only set the length, quantity, angle.
Punching Device: According to the needs of user, it can punch different size of the diameter of the holes.
Cutting Type: The blade is made of high quality steel. Hot cutter can cut ribbon, thin woven belt and the hot knife melts the end of the tape, cutting is sealed neatly, smoothly without fraying.
Automatic operation: It works automatically only by setting length, quantity and angle.
Computerised: Automatic work, stop. The special fault by self-diagnosis direct show the fault problem on the screen, it will easy for you to find clear way to repair.
Automatic stopper: It stops automatically if materials run out during operation.
Memory: Set-length, set quantity & set speed are not erased even if power off & on.

Applications:

All kinds of woven belt, velcro, shoelace, plastic soft tube, computer cable, label etc.

型号 Model	切断长度(mm) Cutting Length	最大切断宽度 直角/斜角(mm) Max. Cutting Width	最大收料高度(mm) Max. Receipts Height	50mm切断速度(p/min) Cutting Speed	刀片最高温度(°C) Max. Blade Temp.	建议气压(Mpa) Recommended Pressure	电压(V) Voltage	冲孔直径(mm) Punching Diameter	功率(kw) Power	重量(kg) Weight	包装尺寸(L*W*H)(mm) Package Size
JM-150HX	30-99999	65/40	-	150	420	0.2~0.6	110/220	2-8	1.05	77.5	820x570x780

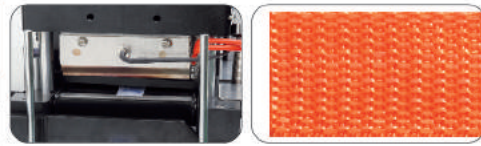


JM-150H

多功能电脑切带机(热刀)

Auto-cutting Machine(Multi-function, Hot Cutter)

功能特性
 高速：每分钟可切断150片(以50mm长度为例，带收料装置)。
 高精度：每一次切断都由步进电机监控，以保证每次操作的高精确性。光电感应器可准确定位商标，精确切在商标切断线上。
 收料功能：根据设定收料数量，机器自动叠料，方便用户捆扎。
 冲孔装置：根据用户需要，可冲不同大小直径的孔。
 切带平整：刀刃采用优质钢材制成。热刀可对彩色丝带、轻薄编织带的切带面进行高温热封厚，且封口平整无毛刺、不散丝。
 自动操作：只需设定您所需的如：切断长度、数量等参数。其余工作电脑自动完成。
 故障自检：切刀座、无材料、色标传感器、转刀座一旦出现故障，系统将自动在屏幕上显示。
 自动暂停：一旦材料用完，系统将自动停止工作。
 记忆功能：在开关关闭前，自动储存当前所设置的所有参数。
可切材料
 各种编织带魔术贴、鞋带、商标等各种尼龙材质。



Special features:
 High speed: It can cut 150 pcs per minute (e.p. 50 mm long, it include collecting device)
 Accuracy: Cut-length is accurate owing to a stepping motor. A sensor makes cut-length accurate by automatic sensing at set-position.
 Collecting Function: Setting the quantity, it will be collecting automatically, so that clients can be easily packed.
 Punching Device: According to the needs of user, it can punch different size of the diameter of the holes.
 Cutting Type: The blade is made of high quality steel. Hot cutter can cut ribbon, thin woven belt and the hot knife melts the end of the tape, cutting is sealed neatly, smoothly without fraying.
 Automatic operation: It works automatically only by setting length and quantity.
 Computerised: Automatic work stop. The special fault by self-diagnosis direct show the fault problem on the screen, it will be easy for you to find clear way to repair.
 Automatic stopper: It stops automatically if materials run out during operation.
 Memory: Set-length, set quantity & set speed are not erased even if power off/on.
Applications:
 All kinds of woven belt, velcro, shoelace, plastic soft tube, computer cable, label etc.

型号	切断长度(mm)	最大切断宽度(mm)	最大收料高度(mm)	50mm切断速度(pcs/min)	刀片最高温度(°C)	建议气压(Mpa)	电压(V)	冲孔直径(mm)	功率(Kw)	重量(kg)	包装尺寸(L*W*H (mm))
Model	Cutting Length	Max. Cutting Width	Max. Receipts Height	Cutting Speed	Max. Blade Temp	Recommended Pressure	Voltage	Punching Diameter	Power	Weight	Package Size
JM-150H	30-99999	95	30	150	420	0.2~0.6	110/220	2-8	1.2	77.5	820x570x780

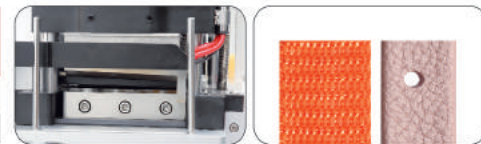


JM-150LR

多功能电脑切带机(冷、热)

Auto-cutting Machine(Multi-function, Cold & Hot Cutter)

功能特性
 高速：每分钟可切断150片(以50mm长度为例，带收料装置)。
 高精度：每一次切断都由步进电机监控，以保证每次操作的高精确性。光电感应器可准确定位商标，精确切在商标切断线上。
 收料功能：根据设定收料数量，机器自动叠料，方便用户捆扎。
 冲孔装置：根据用户需要，可冲不同大小直径的孔。
 切带平整：刀刃采用优质钢材制成。热刀可对彩色丝带、轻薄编织带的切带面进行高温热封厚，且封口平整无毛刺、不散丝，但对厚料效果不佳。
 自动操作：只需设定您所需的如：切断长度、数量、等参数。其余工作电脑自动完成。
 故障自检：切刀座、无材料、色标传感器、转刀座一旦出现故障，系统将自动在屏幕上显示。
 自动暂停：一旦材料用完，系统将自动停止工作。
 记忆功能：在开关关闭前，自动储存当前所设置的所有参数。
可切材料
 各种编织带魔术贴、鞋带、商标等各种尼龙材质。



Special features:
 High speed: It can cut 150 pcs per minute (e.p. 50 mm long, it include collecting device)
 Accuracy: Cut-length is accurate owing to a stepping motor. A sensor makes cut-length accurate by automatic sensing at set-position.
 Collecting Function: Setting the quantity, it will be collecting automatically, so that clients can be easily packed.
 Punching Device: According to the needs of user, it can punch different size of the diameter of the holes.
 Cutting type: The knife is made of high quality steel. Hot cutter can cut ribbon, thin woven belt and the hot knife melts the end of the tape, cutting is sealed neatly, smoothly without fraying, but except the thick materials.
 Automatic operation: It works automatically only by setting length and quantity.
 Computerised: Automatic work stop. The special fault by self-diagnosis direct show the fault problem on the screen, it will be easy for you to find clear way to repair.
 Automatic stopper: It stops automatically if materials run out during operation.
 Memory: Set-length, set quantity & set speed are not erased even if power off/on.
Applications:
 All kinds of woven belt, velcro, shoelace, plastic soft tube, computer cable, label etc.

型号	切断长度(mm)	最大切断宽度(mm)	最大收料高度(mm)	50mm切断速度(pcs/min)	刀片最高温度(°C)	建议气压(Mpa)	电压(V)	冲孔直径(mm)	功率(Kw)	重量(kg)	包装尺寸(L*W*H (mm))
Model	Cutting Length	Max. Cutting Width	Max. Receipts Height	Cutting Speed	Max. Blade Temp	Recommended Pressure	Voltage	Punching Diameter	Power	Weight	Package Size
JM-150LR	30-99999	95	40	150	350	0.2~0.6	110/220	2-8	1.2	77.5	820x570x780



JM-150L

多功能电脑切带机(冷刀)

Auto-cutting Machine(Multi-function, Cold Cutter)

功能特性
 高速：每分钟可切断150片(以50mm长度为例，带收料装置)。
 高精度：每一次切断都由步进电机监控，以保证每次操作的高精确性。光电感应器可准确定位商标，精确切在商标切断线上。
 收料功能：根据设定收料数量，机器自动叠料，方便用户捆扎。
 冲孔装置：根据用户需要，可冲不同大小直径的孔。
 切带平整：刀刃采用优质钢材制成。保证了切带面的平整性。
 自动操作：只需设定您所需的如：切断长度、数量、等参数。其余工作电脑自动完成。
 故障自检：切刀座、无材料、色标传感器、转刀座一旦出现故障，系统将自动在屏幕上显示。
 自动暂停：一旦材料用完，系统将自动停止工作。
 记忆功能：在开关关闭前，自动储存当前所设置的所有参数。
可切材料
 各种编织带魔术贴、鞋带、塑料软管、电脑排线、商标等各种尼龙材质。



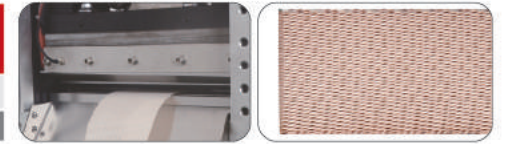
Special features:
 High speed: It can cut 150 pcs per minute (e.p. 50 mm long, it include collecting device)
 Accuracy: Cut-length is accurate owing to a stepping motor. A sensor makes cut-length accurate by automatic sensing at set-position.
 Collecting Function: Setting the quantity, it will be collecting automatically, so that clients can be easily packed.
 Punching Device: According to the needs of user, it can punch different size of the diameter of the holes.
 Cutting type: The blade is made of special steel, to make the cutting surface neatly and not frayed.
 Automatic operation: It works automatically only by setting length and quantity.
 Computerised: Automatic work stop. The special fault by self-diagnosis direct show the fault problem on the screen, it will be easy for you to find clear way to repair.
 Automatic stopper: It stops automatically if materials run out during operation.
 Memory: Set-length, set quantity & set speed are not erased even if power off/on.
Applications:
 All kinds of woven belt, velcro, shoelace, plastic soft tube, computer cable, label etc.

型号	切断长度(mm)	最大切断宽度(mm)	最大收料高度(mm)	50mm切断速度(pcs/min)	刀片最高温度(°C)	建议气压(Mpa)	电压(V)	冲孔直径(mm)	功率(Kw)	重量(kg)	包装尺寸(L*W*H (mm))
Model	Cutting Length	Max. Cutting Width	Max. Receipts Height	Cutting Speed	Max. Blade Temp	Recommended Pressure	Voltage	Punching Diameter	Power	Weight	Package Size
JM-150L	30-99999	95	40	150	-	0.2~0.6	110/220	2-8	0.3	77.5	820x570x780

JM-130LR

电脑切带机(冷、热刀)

Heavy-duty (Cold & Hot) Knife Cutter



功能特性
 高速：每分钟可切断150片。(以50mm长度为例)
 高精度：每一次切断都由步进电机监控，以保证每次操作的高精确性。
 切带面平整：热刀可对彩色丝带、轻薄编织带的切带面进行热封，且封口平整无毛边，但对厚料效果不佳。刀刃由优质进口钢材制成，使用寿命长。
 自动操作：只需设定您所需的切断长度和数量，其余工作都自动完成。
 自动暂停：一旦材料用完，将自动停止工作。
 记忆功能：在开关关闭前，自动储存所设置的切断长度和切断数量以及切断速度。
可切材料
 尼龙编织带、彩色缎带、背包带等尼龙材质。

Special features:
 High speed: It can cut 150 pcs per minute. (50 mm long)
 Accuracy: Cut-length is accurate owing to a stepping motor.
 Cutting type: Melting & cutting by hot knife, woven label is cut neatly without fraying but not for heavy materials and installed with anti-static electricity device.
 Automatic operation: It works automatically only by setting length and quantity.
 Automatic stopper: It stops automatically if materials run out during operation.
 Memory: Set-length, set-q'ty & set-speed are not erased even if power off & on.
Applications:
 Woven Tapes, Strip Tapes, Bag Band etc.

型号	切断长度(mm)	最大切断宽度(mm)	切断速度(pcs/min)	刀片最高温度(°C)	电压(V)	建议气压(Mpa)	额定功率(Kw)	包装尺寸(L*W*H (mm))	重量(kg)	机箱包装尺寸(L*W*H (mm))	重量(kg)	装箱率(片/箱)
Model	Cutting Length	Max. Cutting Width	Cutting Speed	Max. Blade Temp	Voltage	Suggested Pressure	Power	Package Size	Weight	Stand Package Size	Weight	Loading Rate Pcs
JM-130LR	20-99999	200	150	350	110/220	0.3-0.6	0.9	675x645x695	105	550x445x465	20	2
JM-130LR	20-99999	300	150	350	110/220	0.3-0.6	1.5	675x742x695	120	655x470x470	22	2

JM-130H

电脑切带机(热刀)

Heavy-duty (Hot) Knife Cutter



功能特性
 高速：每分钟可切断150片。(以50mm长度为例)
 高精度：每一次切断都由步进电机监控，以保证每次操作的高精确性。
 切带面平整：热刀可对彩色丝带、轻薄编织带的切带面进行热封，且封口平整无毛边。刀刃由优质进口钢材制成，使用寿命长。
 自动操作：只需设定您所需的切断长度和数量，其余工作都自动完成。
 自动暂停：一旦材料用完，将自动停止工作。
 记忆功能：在开关关闭前，自动储存所设置的切断长度和切断数量以及切断速度。
可切材料
 尼龙编织带、彩色缎带、背包带等尼龙材质。

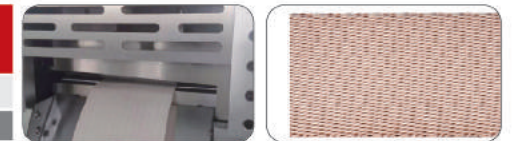
Special features:
 High speed: It can cut 150 pcs per minute. (50 mm long)
 Accuracy: Cut-length is accurate owing to a stepping motor.
 Cutting type: Melting & cutting by hot knife, woven label is cut neatly without fraying and installed with anti-static electricity device.
 Automatic operation: It works automatically only by setting length and quantity.
 Automatic stopper: It stops automatically if materials run out during operation.
 Memory: Set-length, set-q'ty & set-speed are not erased even if power off & on.
Applications:
 Woven Tapes, Strip Tapes, Bag Band etc.

型号	切断长度(mm)	最大切断宽度(mm)	切断速度(pcs/min)	刀片最高温度(°C)	电压(V)	建议气压(Mpa)	额定功率(Kw)	包装尺寸(L*W*H (mm))	重量(kg)	机箱包装尺寸(L*W*H (mm))	重量(kg)	装箱率(片/箱)
Model	Cutting Length	Max. Cutting Width	Cutting Speed	Max. Blade Temp	Voltage	Suggested Pressure	Power	Package Size	Weight	Stand Package Size	Weight	Loading Rate Pcs
JM-130H	20-99999	200	150	400	110/220	0.3-0.6	0.9	675x645x695	112	550x445x465	20	2

JM-130L

电脑切带机(冷刀)

Heavy-duty Cold Knife Cutter



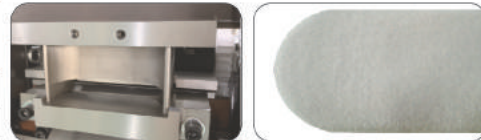
功能特性
 高速：每分钟可切断150片。(以50mm长度为例)
 高精度：每一次切断都由步进电机监控，以保证每次操作的高精确性。
 切带面平整：刀刃由优质进口钢材制成，保证了切带面的平整性。
 自动操作：只需设定您所需的切断长度和数量，其余工作都自动完成。
 自动暂停：一旦材料用完，将自动停止工作。
 记忆功能：在开关关闭前，自动储存所设置的切断长度和切断数量以及切断速度。
可切材料
 编织带、魔术贴、塑料软管、鞋带、塑料拉链、电脑排线。

Special features:
 High speed: It can cut 150 pcs per minute. (50 mm long)
 Accuracy: Cut-length is accurate owing to a stepping motor.
 Cutting type: Cutting is neat due to using a cold cutter which is durable because they are made of high-speed steel.
 Automatic operation: It works automatically only by setting length and quantity.
 Automatic stopper: It stops automatically if materials run out during operation.
 Memory: Set-length, set-q'ty & set-speed are not erased even if power off & on.
Applications:
 Belt loop, soft tube, string, plastic zipper, elastic band, small webbing etc.

型号	切断长度(mm)	最大切断宽度(mm)	切断速度(pcs/min)	刀片最高温度(°C)	电压(V)	建议气压(Mpa)	额定功率(Kw)	包装尺寸(L*W*H (mm))	重量(kg)	机箱包装尺寸(L*W*H (mm))	重量(kg)	装箱率(片/箱)
Model	Cutting Length	Max. Cutting Width	Cutting Speed	Max. Blade Temp	Voltage	Suggested Pressure	Power	Package Size	Weight	Stand Package Size	Weight	Loading Rate Pcs
JM-130L	20-99999	200	150	-	110/220	0.3-0.6	0.3	675x645x695	107	550x445x465	20	2
JM-130L	20-99999	300	150	-	110/220	0.3-0.6	0.3	675x742x695	123	655x470x470	22	2



JM-130R 电脑切带机(圆角) Velcro Tape Round Shape Cutter



功能特性

高速：每分钟可切120片。(以50mm长度为例)
高精度：每一次切带都由步进电机监控，以保证每次操作的高精确性。
切带平整：刀刃由优质进口钢材制成，保证了切带面的平整性。
自动操作：只需设定您所需的切带长度和数量，其余工作都自动完成。
自动暂停：一旦材料用完，将自动停止工作。
记忆功能：在开关关闭前，自动存储所设置的切带长度和切带数量以及切带速度。

可切带材质
魔术贴。

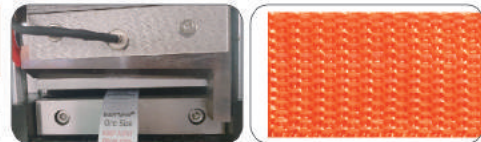
Special features:

High speed: It can cut 120 pcs per minute. (50 mm long)
Accuracy: Cut-length is accurate owing to a stepping motor.
Cutting type: Cutting is neat due to using a cold cutter which is durable because they are made of high-speed steel.
Automatic operation: It works automatically only by setting length and quantity.
Automatic stopper: It stops automatically if materials run out during operation.
Memory: Set-length, set-qty & set-speed are not erased even if power off & on.

Applications:
Velcro tapes.

型号	切带长度(mm)	最大切带宽度(mm)	切带速度(p/min)	刀片最高温度(°C)	电压(V)	建议气压(Mpa)	额定功率(kw)	包装尺寸L*W*H(mm)	重量(kg)	机箱包装尺寸L*W*H(mm)	重量(kg)	装箱率(台)
Model	Cutting Length	Max. Cutting Width	Cutting Speed	Max. Blade Temp	Voltage	Suggested Pressure	Power	Package Size	Weight	Stand Package Size	Weight	Loading Rate Pic
JM-130R	20-99999	20-100	120	-	110/220	0.4-0.7	0.3	675x645x695	107	550x445x465	20	2

JM-120LR 电脑切带机(冷、热) Auto-belt Loop Cutter (Cold & Hot)



功能特性

高速：每分钟可切170片。(以50mm长度为例)
高精度：每一次切带都由传感器、软件监控，切刀快速且精确。
切带平整：刀刃由优质进口钢材制成，使用寿命长。热刀可对彩色丝带、编织带的切带面进行热封，且封口平整无毛边。
切刀次数：可设置多次切带，以达到切带的效果。
切带速度：对于厚料且不容易切带的材料，可调节切带速度，以达到材料的切带效果。
PLC控制触摸屏系统：采用PLC系统、触摸屏多种语言转换，页面功能直观易操作，设定方便。
补偿功能：因材料不同，切出的效果与输入尺寸不符时，只需输入实际切出的尺寸数值，系统自动补偿误差值。
故障自检：切刀传感器出错，无材料供给，一旦出现故障，系统将自动在屏幕上显示出错误代码。
自动操作、自动暂停：只需设定您所需的切带长度和数量，其余工作都自动完成。一旦材料用完，机器将自动停止工作。

可切带材质：
编织带、尼龙织带、彩色织带、背包带等尼龙材质。

Special features:

High speed: It can cut 170 pcs per minute. (50 mm long)
Accuracy: Faster and accurate cut by the sensor and software.
Cutting type: Melting & cutting by hot knife, woven label is cut neatly without fraying but not for heavy materials and installed with anti-static electricity device.
Cutting times: It can set quantity cutting times to achieve good quality cut.
Cutter speed: It can set the cutter speed for some thick and strong materials to achieve cutting effective.
Touch panel control system: Adopt PLC system, multilingual conversion by the touch panel, the page of function is intuitive and easy operate, setting is convenient.
Compensation: After actual length data inputted, accurately cut out the length meet the system settings.
Fault self-check: cutting sensor error, no supply, the error code will show on the system panel directly if the fault happened.
Automatic operation: Automatic stopper: It works automatically only by setting speed length quantity and temperature. It stops automatically if materials run out during operation.

Applications:
Belt loop, bag band, shrink tube, string, elastic band, plastic zipper etc.

型号	切带长度(mm)	最大切带宽度(mm)	切带速度(p/min)	刀片最高温度(°C)	电压(V)	频率(Hz)	额定功率(kw)	建议气压(Mpa)	包装尺寸L*W*H(mm)	重量(kg)
Model	Cutting Length	Max. Cutting Width	Cutting Speed	Max. Blade Temp	Voltage	Frequency	Power	Suggested Pressure	Package Size	Weight
JM-120LR	10-99999	95	170	350	110/220	50/60	0.7	0.3-0.4	560x420x405	21.5/26.5
JM-120LR	10-99999	145	170	350	110/220	50/60	0.9	0.3-0.4	620x570x490	23/35

JM-120H 电脑切带机(热刀) Hot Knife Cutter



功能特性

高速：每分钟可切170片。(以50mm长度为例)
高精度：每一次切带都由传感器、软件监控，切刀快速且精确。
切带平整：热刀可对彩色丝带、轻薄编织带的切带面进行热封，且封口平整无毛边。刀刃由优质进口钢材制成，使用寿命长。
切刀次数：可设置多次切带，以达到切带的效果。
切带速度：对于厚料且不容易切带的材料，可调节切带速度，以达到材料的切带效果。
PLC控制触摸屏系统：采用PLC系统、触摸屏多种语言转换，页面功能直观易操作，设定方便。
补偿功能：因材料不同，切出的效果与输入尺寸不符时，只需输入实际切出的尺寸数值，便可准确切出系统设置的长度。
故障自检：切刀传感器出错，无材料供给，一旦出现故障，系统将自动在屏幕上显示出错误代码。
自动操作、自动暂停：只需设定您所需的切带长度和数量，其余工作都自动完成。一旦材料用完，机器将自动停止工作。

可切带材质：
尼龙编织带、彩色织带、背包带等尼龙材质。

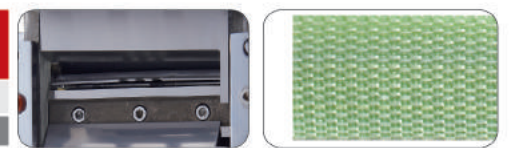
Special features:

High speed: It can cut 170 pcs per minute. (50 mm long)
Accuracy: Faster and accurate cut by the sensor and software.
Cutting type: Melting & cutting by hot knife, woven label is cut neatly without fraying and installed with anti-static electricity device.
Cutting times: It can set quantity cutting times to achieve good quality cut.
Cutter speed: It can set the cutter speed for some thick and strong materials to achieve cutting effective.
Touch panel control system: Adopt PLC system, multilingual conversion by the touch panel, the page of function is intuitive and easy operate, setting is convenient.
Compensation: After actual length data inputted, accurately cut out the length meet the system settings.
Fault self-check: cutting sensor error, no supply, the error code will show on the system panel directly if the fault happened.
Automatic operation: Automatic stopper: It works automatically only by setting speed length quantity and temperature. It stops automatically if materials run out during operation.

Applications:
Strip tapes, ribbon tape, bag band, small webbing etc.

型号	切带长度(mm)	最大切带宽度(mm)	切带速度(p/min)	刀片最高温度(°C)	电压(V)	频率(Hz)	额定功率(kw)	建议气压(Mpa)	包装尺寸L*W*H(mm)	重量(kg)
Model	Cutting Length	Max. Cutting Width	Cutting Speed	Max. Blade Temp	Voltage	Frequency	Power	Suggested Pressure	Package Size	Weight
JM-120H	20-99999	98	170	400	110/220	50/60	0.7	0.3-0.4	560x420x405	21.5/26.5

JM-120L 电脑切带机(冷刀) Cold Knife Cutter



功能特性

高速：每分钟可切170片。(以50mm长度为例)
高精度：每一次切带都由传感器、软件监控，切刀快速且精确。
切带平整：刀刃由优质进口钢材制成，保证了切带面的平整性。
切刀次数：可设置多次切带，以达到切带的效果。
切带速度：对于厚料且不容易切带的材料，可调节切带速度，以达到材料的切带效果。
PLC控制触摸屏系统：采用PLC系统、触摸屏多种语言转换，页面功能直观易操作，设定方便。
补偿功能：只需输入实际切出的尺寸数值，便可准确切出系统设置的长度。
故障自检：切刀传感器出错，无材料供给，一旦出现故障，系统将自动在屏幕上显示出错误代码。
自动操作、自动暂停：只需设定您所需的切带长度和数量，其余工作都自动完成。一旦材料用完，机器将自动停止工作。

可切带材质：
编织带、魔术贴、塑料软管、鞋带、塑料拉链、电脑排线等

Special features:

High speed: It can cut 170 pcs per minute. (50 mm long)
Accuracy: Faster and accurate cut by the sensor and software.
Cutting type: Cutting is neat due to using a cold cutter which is durable because they are made of high-speed steel.
Cutting times: It can set quantity cutting times to achieve good quality cut.
Cutter speed: It can set the cutter speed for some thick and strong materials to achieve cutting effective.
Touch panel control system: Adopt PLC system, multilingual conversion by the touch panel, the page of function is intuitive and easy operate, setting is convenient.
Compensation: After actual length data inputted, accurately cut out the length meet the system settings.
Fault self-check: cutting sensor error, no supply, the error code will show on the system panel directly if the fault happened.
Automatic operation: Automatic stopper: It works automatically only by setting speed length quantity and temperature. It stops automatically if materials run out during operation.

Applications:
Belt loop, soft tube, string, plastic zipper, elastic band, small webbing etc.

型号	切带长度(mm)	最大切带宽度(mm)	切带速度(p/min)	电压(V)	频率(Hz)	额定功率(kw)	建议气压(Mpa)	包装尺寸L*W*H(mm)	重量(kg)
Model	Cutting Length	Max. Cutting Width	Cutting Speed	Voltage	Frequency	Power	Suggested Pressure	Package Size	Weight
JM-120L	10-99999	100	170	110/220	50/60	0.3	0.3-0.4	560x420x405	21.5/26.5

JM-120HX 电脑切带机(斜角/直角) Hot Knife Cutter (Bevel / Straight)



功能特性

高速：每分钟可切170片。(以50mm长度为例)
高精度：每一次切带都由传感器、软件监控，切刀快速且精确。
切带平整：刀刃由优质进口钢材制成，保证了切带面的平整性。
切刀次数：可设置多次切带，以达到切带的效果。
切带速度：对于厚料且不容易切带的材料，可调节切带速度，以达到材料的切带效果。
PLC控制触摸屏系统：采用PLC系统、触摸屏多种语言转换，页面功能直观易操作，设定方便。
裁断形状：刀具可手动调整角度，从而完成斜角切带。
补偿功能：只需输入实际切出的尺寸数值，便可准确切出系统设置的长度。
故障自检：切刀传感器出错，无材料供给，一旦出现故障，系统将自动在屏幕上显示出错误代码。
自动操作、自动暂停：只需设定您所需的切带长度和数量，其余工作都自动完成。一旦材料用完，机器将自动停止工作。

可切带材质：
尼龙织带、织带、彩色织带、背包带等尼龙材质。

Special features:

High speed: It can cut 170 pcs per minute. (50 mm long)
Accuracy: Faster and accurate cut by the sensor and software.
Cutting type: Cutting bevel is adjusted by hand. And cutting is neat due to using a cold cutter which is durable.
Cutting times: It can set quantity cutting times to achieve good quality cut.
Cutter speed: It can set the cutter speed for some thick and strong materials to achieve cutting effective.
Touch panel control system: Adopt PLC system, multilingual conversion by the touch panel, the page of function is intuitive and easy operate, setting is convenient.
Cutting shape: Cutting bevel is adjusted by hand.
Compensation: After actual length data inputted, accurately cut out the length meet the system settings.
Fault self-check: cutting sensor error, no supply, the error code will show on the system panel directly if the fault happened.
Automatic operation: Automatic stopper: It works automatically only by setting speed length quantity and temperature. It stops automatically if materials run out during operation.

Applications:
Belt loop, ribbon tape, bag band, small webbing etc.

型号	切带长度(mm)	最大切带宽度(mm)	切带速度(p/min)	刀片最高温度(°C)	刀片最大斜度(°)	电压(V)	频率(Hz)	额定功率(kw)	建议气压(Mpa)	包装尺寸L*W*H(mm)	重量(kg)
Model	Cutting Length	Max. Cutting Width	Cutting Speed	Max. Blade Temp	Cutting Angle	Voltage	Frequency	Power	Suggested Pressure	Package Size	Weight
JM-120HX	50-99999	60/98	170	400	45	110/220	50/60	1	0.3-0.4	580x470x530	21.5/32

JM-120LR 电脑切带机(冷、热) Auto-belt Loop Cutter (Cold & Hot)



功能特性

高速：每分钟可切70-90片。(以50mm长度为例)
高精度：每一次切带都由步进电机监控，以保证每次操作的高精确性。
切带平整：热刀可对彩色丝带、轻薄编织带的切带面进行热封，且封口平整无毛边，但对厚料效果不佳。刀刃由优质进口钢材制成，使用寿命长。
自动操作：只需设定您所需的切带长度和数量，其余工作都自动完成。
自动暂停：一旦材料用完，将自动停止工作。
记忆功能：在开关关闭前，自动存储所设置的切带长度和切带数量以及切带速度。

可切带材质：
编织带、尼龙织带、彩色织带、背包带等尼龙材质。

Special features:

High speed: It can cut 70-90 pcs per minute. (50 mm long)
Accuracy: Cut-length is accurate owing to a stepping motor.
Cutting type: Melting & cutting by hot knife, woven label is cut neatly without fraying but not for heavy materials and installed with anti-static electricity device.
Automatic operation: It works automatically only by setting length and quantity.
Automatic stopper: It stops automatically if materials run out during operation.
Memory: Set-length, set-qty & set-speed are not erased even if power off & on.

Applications:
Belt loop, bag band, shrink tube, string, elastic band, plastic zipper etc.

型号	切带长度(mm)	最大切带宽度(mm)	切带速度(p/min)	刀片最高温度(°C)	电压(V)	频率(Hz)	额定功率(kw)	建议气压(Mpa)	包装尺寸L*W*H(mm)	重量(kg)	装箱率(台)
Model	Cutting Length	Max. Cutting Width	Cutting Speed	Max. Blade Temp	Voltage	Frequency	Power	Suggested Pressure	Package Size	Weight	Loading Rate Pic
JM-120LR	20-99999	95	90	350	110/220	50/60	0.66	0.3-0.4	560x420x405	24/29	1

JM-120H 电脑切带机(热刀) Hot Knife Cutter

功能特性

高速：每分钟可切断 80-100 片。(以 50mm 长度为例)
高精度：每一次切断都由步进电机监控，以保证每次操作的高精确性。
切断面平整：热刀可对彩色丝带、轻薄编织带的切断面进行高温热切，且封口平整无毛边，刀刃由优质进口钢材制成，使用寿命长。
自动操作：只需设定您所需的切断长度和数量，其余工作都自动完成。
自动暂停：一旦材料用完，将自动停止工作。
记忆功能：在开关关闭前，自动存储所设置的切断长度和切断数量以及切断速度。

可切断材质

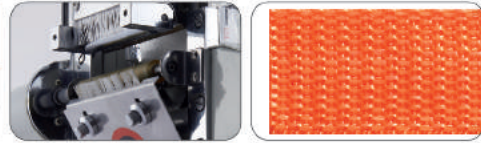
尼龙编织带、彩色缎带、背包带等尼龙材质。

Special features:

High speed: It can cut 80-100 pcs per minute. (50 mm long)
Accuracy: Cut-length is accurate owing to a stepping motor.
Cutting type: Melting & cutting by hot knife, installed with anti-static electricity device.
Automatic operation: It works automatically only by setting length and quantity.
Automatic stopper: It stops automatically if materials run out during operation.
Memory: Set-length, set-q'ty & set-speed are not erased even if power off & on.

Applications:

Strip tapes, ribbon tape, bag band, small webbing etc.



型号 Model	切断长度(mm) Cutting Length	最大切断宽度(mm) Max. Cutting Width	切断速度(p/min) Cutting Speed	刀片最高温度(℃) Max. Blade Temp	电压(V) Voltage	频率(Hz) Frequency	额定功率(kw) Power	包装尺寸(L*W*H(mm)) Package Size	重量(kg) Weight	装箱率(台) Loading Rate Pic
JM-120H	20-99999	100	100	420	110/220	50/60	0.66	560x420x405	24/29	1

JM-120H/300M 电脑切带机(热刀)配送带装置 Hot Knife Cutter With Auto-feeder

功能特性

高速：每分钟可切断 80-100 片。(以 50mm 长度为例)
高精度：每一次切断都由步进电动机监控，以保证每次操作的高精确性。
切断面平整：热刀可对彩色丝带、轻薄编织带的切断面进行高温热切，且封口平整无毛边，刀刃由进口优质钢材制成，使用寿命长。
自动操作：只需设定您所需的切断长度和数量，其余工作都自动完成。
自动暂停：一旦材料用完，将自动停止工作。
记忆功能：在开关关闭前，自动存储所设置的切断长度和切断数量以及切断速度。
送带装置：采用红外传感控制，根据主机的工作速度自动调节送带速度。预放转送橡胶，使其保持统一的张力，可确保切断长度的准确性。

可切断材质

松紧带、编织带、尼龙织带、彩色缎带、背包带等尼龙材质。

Special features:

High speed: It can cut 80-100 pcs per minute. (50 mm long)
Accuracy: Cut-length is accurate owing to a stepping motor.
Cutting type: Melting & cutting by hot knife, tapes are cut neatly without fraying and installed with anti-static electricity device.
Automatic operation: It works automatically only by setting length and quantity.
Automatic stopper: It stops automatically if materials run out during operation.
Memory: Set-length, set-q'ty & set-speed are not erased even if power off & on.
Auto-feeding machine: for multi-purpose pre-feeding, especially for heavier and elastic material, it is applicable for 120series auto-cutting machine. Pre-feeding device to keep a constant tension of elastic band for correct length.

Applications:

Woven tapes, ribbon tape, bag band, webbing etc.



型号 Model	切断长度(mm) Cutting Length	最大切断宽度(mm) Max. Cutting Width	切断速度(p/min) Cutting Speed	刀片最高温度(℃) Max. Blade Temp	电压(V) Voltage	频率(Hz) Frequency	额定功率(kw) Power	包装尺寸(L*W*H(mm)) Package Size	重量(kg) Weight	装箱率(台) Loading Rate Pic
JM-120H/300M	20-99999	100	100	420	110/220	50/60	0.66	560x420x405	24/29	1

JM-120L 电脑切带机(冷刀) Cold Knife Cutter

功能特性

高速：每分钟可切断 100-120 片。(以 50mm 长度为例)
高精度：每一次切断都由步进电机监控，以保证每次操作的高精确性。
切断面平整：刀刃由优质进口钢材制成，保证了切断面的平整性。
自动操作：只需设定您所需的切断长度和数量，其余工作都自动完成。
自动暂停：一旦材料用完，将自动停止工作。
记忆功能：在开关关闭前，自动存储所设置的切断长度和切断数量以及切断速度。

可切断材质

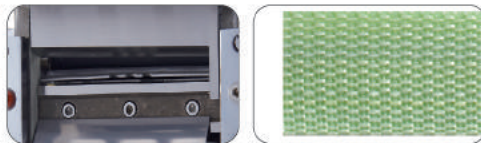
编织带、魔术贴、塑料软管、鞋带、塑料拉链、电脑排线。

Special features:

High speed: It can cut 100-120 pcs per minute. (50 mm long)
Accuracy: Cut-length is accurate owing to a stepping motor.
Cutting type: Cutting is neat due to using a cold cutter which is durable because they are made of high-speed steel.
Automatic operation: It works automatically only by setting length and quantity.
Automatic stopper: It stops automatically if materials run out during operation.
Memory: Set-length, set-q'ty & set-speed are not erased even if power off & on.

Applications:

Belt loop, soft tube, string, plastic zipper, elastic band, small webbing etc.



型号 Model	切断长度(mm) Cutting Length	最大切断宽度(mm) Max. Cutting Width	切断速度(p/min) Cutting Speed	电压(V) Voltage	频率(Hz) Frequency	额定功率(kw) Power	包装尺寸(L*W*H(mm)) Package Size	重量(kg) Weight	装箱率(台) Loading Rate Pic
JM-120L	20-99999	105	120	110/220	50/60	0.22	560x420x405	24/27	1

JM-120HX 电脑切带机(斜角/直角) Hot Knife Cutter (Bevel / Straight)

功能特性

高速：每分钟可切断 80-100 片。(以 50mm 长度为例)
高精度：每一次切断都由步进电动机监控，以保证每次操作的高精确性。
切断面平整：刀刃由优质进口钢材制成，保证了切断面的平整性。
裁断形状：刀具可手动调整角度，从而完成斜角切断。
自动操作：只需设定您所需的切断长度和数量，其余工作都自动完成。
记忆功能：在开关关闭前，自动存储所设置的切断长度和切断数量以及切断速度。

可切断材质

尼龙商标、织带、彩色缎带、背包带等尼龙材料。

Special features:

High speed: It can cut 80-100 pcs per minute. (50 mm long)
Accuracy: Cut-length is accurate owing to a stepping motor.
Cutting type: Cutting bevel is adjusted by hand. And cutting is neat due to using a cold cutter which is durable.
Automatic operation: It works automatically only by setting length and quantity.
Automatic stopper: It stops automatically if materials run out during operation.
Memory: Set-length, set-q'ty & set-speed are not erased even if power off & on.

Applications:

Belt loop, ribbon tape, bag band, small webbing etc.



型号 Model	切断长度(mm) Cutting Length	最大切断宽度(mm) Max. Cutting Width	切断速度(p/min) Cutting Speed	刀片最高温度(℃) Max. Blade Temp	刀片最大斜度(℃) Cutting Angle	电压(V) Voltage	频率(Hz) Frequency	额定功率(kw) Power	包装尺寸(L*W*H(mm)) Package Size	重量(kg) Weight	装箱率(台) Loading Rate Pic
JM-120HX	20-99999	35/55	100	350	45	110/220	50/60	1	560x420x405	24/29	1

JM-120R 电脑切带机(圆角) Velcro Tape Round Shape Cutter

功能特性

高速：每分钟可切断 70-90 片。(以 50mm 长度为例)
高精度：每一次切断都由步进电机监控，以保证每次操作的高精确性。
切断面平整：刀刃由优质进口钢材制成，保证了切断面的平整性。
自动操作：只需设定您所需的切断长度和数量，其余工作都自动完成。
自动暂停：一旦材料用完，将自动停止工作。
记忆功能：在开关关闭前，自动存储所设置的切断长度和切断数量以及切断速度。

可切断材质

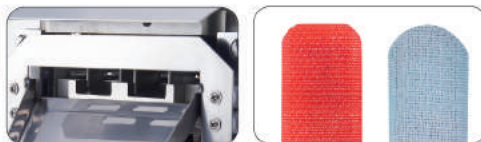
魔术贴。

Special features:

High speed: It can cut 70-90 pcs per minute. (50 mm long)
Accuracy: Cut-length is accurate owing to a stepping motor
Cutting type: Cutting is neat due to using a cold cutter which is durable.
Automatic operation: It works automatically only by setting length and quantity
Automatic stopper: It stops automatically if materials run out during operation.
Memory: Set-length, set-q'ty & set-speed are not erased even if power off & on.

Application:

Velcro tapes.



型号 Model	切断长度(mm) Cutting Length	最大切断宽度(mm) Max. Cutting Width	切断速度(p/min) Cutting Speed	电压(V) Voltage	频率(Hz) Frequency	额定功率(kw) Power	包装尺寸(L*W*H(mm)) Package Size	重量(kg) Weight	装箱率(台) Loading Rate Pic
JM-120R	20-99999	10-50	90	110/220	50/60	0.26	560x420x405	24/29	1

JM-120HL 电脑切带机(冷刀红外) Label Cold Knife Cutter

功能特性

高速：每分钟可切断 100-120 片。(以 50mm 长度为例)
高精度：光电感应器可准确的捕捉商标的切断线，从而精确的控制每次的有效切断长度。
切断面平整：刀刃由优质进口钢材制成，保证了断面的平整性。
自动操作：只需设定您所需的切断长度和数量，其余工作都自动完成。
自动暂停：一旦材料用完，将自动停止工作。
记忆功能：在开关关闭前，自动存储所设置的切断长度和切断数量以及切断速度。

可切断材质

商标、编织带、魔术贴、塑料软管、鞋带、塑料拉链、电脑排线。

Special features:

High speed: It can cut 100-120 pcs per minute. (50 mm long)
Accuracy: A sensor makes cut-length accurate by automatic sensing at set-position.
Cutting type: Cutting is neat due to using a cold cutter which is durable because they are made of high-speed steel.
Automatic operation: It works automatically only by setting length and quantity.
Automatic stopper: It stops automatically if materials run out during operation.
Memory: Set-length, set-q'ty & set-speed are not erased even if power off & on.

Applications:

Woven label, printed label, ribbon tape, bag band, etc.



型号 Model	切断长度(mm) Cutting Length	最大切断宽度(mm) Max. Cutting Width	切断速度(p/min) Cutting Speed	电压(V) Voltage	频率(Hz) Frequency	额定功率(kw) Power	包装尺寸(L*W*H(mm)) Package Size	重量(kg) Weight	装箱率(台) Loading Rate Pic
JM-120HL	20-99999	100	120	110/220	50/60	0.66	560x420x405	24/29	1

JM-120HLR

电脑切带机(冷、热红外)

Label Cutter (cold & hot)



功能特性

高速：每分钟可切断 70-90 片。(以 50mm 长度为例)
高精度：光电感应器可准确的捕捉商标的切断线，从而精确的控制每次的有效切断长度。
切断面平整：热刀可对彩色丝带、轻薄编织带的切断面进行热封，且封口平整无毛边，但对厚料效果不佳。刀刃由进口优质钢材制成，使用寿命长。
自动操作：只需设定您所需的切断长度和数量，其余工作都自动完成。
自动暂停：一旦材料用完，将自动停止工作。
记忆功能：在开关关闭前，自动存储所设值的切断长度和切断数量以及切断速度。

可切断材质

尼龙商标、织带、彩色缎带、背包带等尼龙材质。

Special features:

High speed: It can cut 70-90 pcs per minute. (50 mm long)
Accuracy: A sensor makes cut-length accurate by automatic sensing at set-position.
Cutting type: Melting & cutting by hot knife, label is cut neatly without fraying but not for heavy materials and installed with anti-static electricity device.
Automatic operation: It works automatically only by setting length and quantity
Automatic stopper: It stops automatically if materials run out during operation.
Memory: Set-length, set-q'ty & set-speed are not erased even if power off & on.

Applications:

Woven label, printed label, ribbon tape, bag band etc.

型号 Model	切断长度 (mm) Cutting Length	最大切断宽度 (mm) Max. Cutting Width	切断速度 (p/min) Cutting Speed	刀片最高温度 (°C) Max. Blade Temp	电压 (V) Voltage	频率 (Hz) Frequency	额定功率 (kw) Power	包装尺寸 L*W*H (mm) Package Size	重量 (kg) Weight	装箱率 (台) Loading Rate Pic
JM-120HLR	20-99999	95	90	350	110/220	50/60	0.66	560x420x405	24/29	1

JM-120SH

电脑切带机(热刀红外)

Auto-Label Hot Knife Cutter



功能特性

高速：每分钟可切断 80 - 100 片。(以 50mm 长度为例)
高精度：光电感应器可准确的捕捉商标的切断线，从而精确的控制每次的有效切断长度。
切断面平整：热刀可对彩色丝带、轻薄编织带的切断面进行高温热封，且封口平整无毛边，刀刃由优质进口钢材制成，使用寿命长。
自动操作：只需设定您所需的切断长度和数量，其余工作都自动完成。
自动暂停：一旦材料用完，将自动停止工作。
记忆功能：在开关关闭前，自动存储所设值的切断长度和切断数量以及切断速度。

可切断材质

尼龙商标、织带、彩色缎带、背包带等尼龙材质。

Special features:

High speed: It can cut 80-100 pcs per minute. (50 mm long)
Accuracy: A sensor makes cut-length accurate by automatic sensing at set-position.
Cutting type: Melting & cutting by hot knife, label is cut neatly without fraying and installed with anti-static electricity device.
Automatic operation: It works automatically only by setting length and quantity
Automatic stopper: It stops automatically if materials run out during operation.
Memory: Set-length, set-q'ty & set-speed are not erased even if power off & on.

Applications:

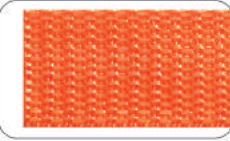
Woven label, printed label, ribbon tape, bag band etc.

型号 Model	切断长度 (mm) Cutting Length	最大切断宽度 (mm) Max. Cutting Width	切断速度 (p/min) Cutting Speed	刀片最高温度 (°C) Max. Blade Temp	电压 (V) Voltage	频率 (Hz) Frequency	额定功率 (kw) Power	包装尺寸 L*W*H (mm) Package Size	重量 (kg) Weight	装箱率 (台) Loading Rate Pic
JM-120SH	20-99999	100	100	420	110/220	50/60	0.66	560x420x405	24/29	1

JM-110LR

电脑切带机(冷、热)

Economic belt loop cutter (Cold & hot)



功能特性

高速：每分钟可切断 95 片。(以 50mm 长度为例)
高精度：每一次切断都由步进电动机监控，以保证每次操作的高精确性。
切断面平整：热刀可对彩色丝带、轻薄编织带的切断面进行高温热封，且封口平整无毛边，刀刃由进口优质钢材制成，使用寿命长。
自动操作：只需设定您所需的切断速度、长度、数量和温度，其余工作都自动完成；一旦材料用完，将自动停止工作。
补偿功能：只需输入实际切出的尺寸数值，便可准确切出系统设置的长度。
故障自检：切刀传感器出错、无材料供给，一旦出现故障，系统将自动在屏幕上显示出错代码。
记忆功能：在开关关闭前，自动存储所设值的切断长度和切断数量以及切断速度等。

可切断材质

编织带、尼龙织带、彩色缎带、背包带等尼龙材质。

Special features:

High speed: It can cut 95 pcs per minute. (50 mm long)
Accuracy: Cut-length is accurate owing to a stepping motor.
Cutting type: Melting & cutting by hot knife, tapes are cut neatly without fraying and installed with anti-static electricity device.
Automatic operation: It works automatically only by setting speed length quantity and temperature. It stops automatically if materials run out during operation.
Compensation: After actual length data inputted, accurately cut out the length meet the system settings
Fault self-check: cutting sensor error, no supply, the error code will show on the system panel directly if the fault happened.
Memory: Set-length, set-q'ty & set-speed are not erased even if power off & on.

Applications:

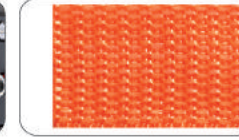
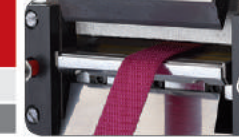
Belt loop, bag band, shrink tube, string, elastic band, plastic zipper etc.

型号 Model	切断长度 (mm) Cutting Length	最大切断宽度 (mm) Max. Cutting Width	切断速度 (p/min) Cutting Speed	刀片最高温度 (°C) Max. Blade Temp	电压 (V) Voltage	频率 (Hz) Frequency	额定功率 (kw) Power	包装尺寸 L*W*H (mm) Package Size	重量 (kg) Weight	装箱率 (台) Loading Rate Pic
JM-110LR	20-9999	95	95	350	110/220	50/60	0.64	560x420x405	19/24	1

JM-110H

电脑切带机(热刀)

Economic Hot Knife Cutter



功能特性

高速：每分钟可切断 95 片。(以 50mm 长度为例)
高精度：每一次切断都由步进电动机监控，以保证每次操作的高精确性。
切断面平整：热刀可对彩色丝带、轻薄编织带的切断面进行高温热封，且封口平整无毛边，刀刃由进口优质钢材制成，使用寿命长。
自动操作：只需设定您所需的切断速度、长度、数量和温度，其余工作都自动完成；一旦材料用完，将自动停止工作。
补偿功能：只需输入实际切出的尺寸数值，便可准确切出系统设置的长度。
故障自检：切刀传感器出错、无材料供给，一旦出现故障，系统将自动在屏幕上显示出错代码。
记忆功能：在开关关闭前，自动存储所设值的切断长度和切断数量以及切断速度等。

可切断材质

编织带、尼龙织带、彩色缎带、背包带等尼龙材质。

Special features:

High speed: It can cut 95 pcs per minute. (50 mm long)
Accuracy: Cut-length is accurate owing to a stepping motor.
Cutting type: Melting & cutting by hot knife, tapes are cut neatly without fraying and installed with anti-static electricity device.
Automatic operation: It works automatically only by setting speed length quantity and temperature. It stops automatically if materials run out during operation.
Compensation: After actual length data inputted, accurately cut out the length meet the system settings
Fault self-check: cutting sensor error, no supply, the error code will show on the system panel directly if the fault happened.
Memory: Set-length, set-q'ty & set-speed are not erased even if power off & on.

Applications:

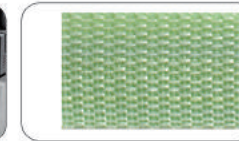
Belt loop, bag band, shrink tube, string, elastic band, plastic zipper etc.

型号 Model	切断长度 (mm) Cutting Length	最大切断宽度 (mm) Max. Cutting Width	切断速度 (p/min) Cutting Speed	刀片最高温度 (°C) Max. Blade Temp	电压 (V) Voltage	频率 (Hz) Frequency	额定功率 (kw) Power	包装尺寸 L*W*H (mm) Package Size	重量 (kg) Weight	装箱率 (台) Loading Rate Pic
JM-110H	20-9999	100	95	420	110/220	50/60	0.64	560x420x405	19/24	1

JM-110L

电脑切带机(冷刀)

Economic Cold Knife Cutter



功能特性

高速：每分钟可切断 95 片。(以 50mm 长度为例)
高精度：每一次切断都由步进电动机监控，以保证每次操作的高精确性。
切断面平整：刀刃由进口优质钢材制成，保证了切断面的平整性。
自动操作：只需设定您所需的切断速度、长度、数量和温度，其余工作都自动完成；一旦材料用完，将自动停止工作。
补偿功能：只需输入实际切出的尺寸数值，便可准确切出系统设置的长度。
故障自检：切刀传感器出错、无材料供给，一旦出现故障，系统将自动在屏幕上显示出错代码。
记忆功能：在开关关闭前，自动存储所设值的切断长度和切断数量以及切断速度等。

可切断材质

编织带、魔术贴、塑料软管、鞋带、塑料拉链、电脑排线等。

Special features:

High speed: It can cut 95 pcs per minute. (50 mm long)
Accuracy: Cut-length is accurate owing to a stepping motor.
Cutting type: Cutting is neat due to using a cold cutter which is durable because they are made of high-speed steel.
Automatic operation: It works automatically only by setting speed length quantity and temperature. It stops automatically if materials run out during operation.
Compensation: After actual length data inputted, accurately cut out the length meet the system settings
Fault self-check: cutting sensor error, no supply, the error code will show on the system panel directly if the fault happened.
Memory: Set-length, set-q'ty & set-speed are not erased even if power off & on.

Applications:

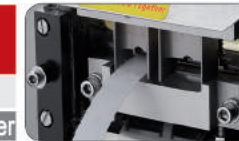
Belt loop, soft tube, string, plastic zipper, elastic band, small webbing etc.

型号 Model	切断长度 (mm) Cutting Length	最大切断宽度 (mm) Max. Cutting Width	切断速度 (p/min) Cutting Speed	电压 (V) Voltage	频率 (Hz) Frequency	额定功率 (kw) Power	包装尺寸 L*W*H (mm) Package Size	重量 (kg) Weight	装箱率 (台) Loading Rate Pic
JM-110L	20-9999	105	95	110/220	50/60	0.26	560x420x405	19/22	1

JM-110R

电脑切带机(圆角)

Economic Velcro Tape Round Cutter



功能特性

高速：每分钟可切断 95 片。(以 50mm 长度为例)
高精度：每一次切断都由步进电动机监控，以保证每次操作的高精确性。
切断面平整：刀刃由进口优质钢材制成，保证了切断面的平整性。
自动操作：只需设定您所需的切断速度、长度、数量和温度，其余工作都自动完成；一旦材料用完，将自动停止工作。
补偿功能：只需输入实际切出的尺寸数值，便可准确切出系统设置的长度。
故障自检：切刀传感器出错、无材料供给，一旦出现故障，系统将自动在屏幕上显示出错代码。
记忆功能：在开关关闭前，自动存储所设值的切断长度和切断数量以及切断速度等。

可切断材质

魔术贴。

Special features:

High speed: It can cut 95 pcs per minute. (50 mm long)
Accuracy: Cut-length is accurate owing to a stepping motor.
Cutting type: Melting & cutting by hot knife, tapes are cut neatly without fraying and installed with anti-static electricity device.
Automatic operation: It works automatically only by setting speed length quantity and temperature. It stops automatically if materials run out during operation.
Compensation: After actual length data inputted, accurately cut out the length meet the system settings
Fault self-check: cutting sensor error, no supply, the error code will show on the system panel directly if the fault happened.
Memory: Set-length, set-q'ty & set-speed are not erased even if power off & on.

Applications:

Velcro tapes.

型号 Model	切断长度 (mm) Cutting Length	最大切断宽度 (mm) Max. Cutting Width	切断速度 (p/min) Cutting Speed	电压 (V) Voltage	频率 (Hz) Frequency	额定功率 (kw) Power	包装尺寸 L*W*H (mm) Package Size	重量 (kg) Weight	装箱率 (台) Loading Rate Pic
JM-110R	20-9999	10-50	95	110/220	50/60	0.26	560x420x405	19/24	1

JM-110HLR

电脑切带机(冷、热红外)

Economic Label Cutter (cold & hot)



功能特性
高 速: 每分钟可切断 95 片。(以 50mm 长度为例)
高 精 度: 光电感应器可准确的捕捉商标的切断线, 从而精确的控制每次的有效切断长度。
切断面平整: 热刀可对彩色丝带、轻薄编织带的切断面进行高温热封, 且封口平整无毛边, 刀刃由进口优质钢材制成, 使用寿命长。
自动操作: 只需设定您所需的切断速度、长度、数量和温度, 其余工作都自动完成; 一旦材料用完, 将自动停止工作。
补偿功能: 只需输入实际切出的尺寸数值, 便可准确切出系统设置的长度。
故障自检: 切刀传感器出错、无材料供给, 一旦出现故障, 系统将自动在屏幕上显示出错误代码。
记忆功能: 在开关关闭前, 自动存储所设值的切断长度和切断数量以及切断速度等。

可切断材质
 尼龙商标、织带、彩色织带、背包带等尼龙材质。

Special features:
High speed: It can cut 95 pcs per minute. (50 mm long)
Accuracy: A sensor makes cut-length accurate by automatic sensing at set-position.
Cutting type: Melting & cutting by hot knife, tapes are cut neatly without fraying and installed with anti-static electricity device.
Automatic operation: It works automatically only by setting speed length quantity and temperature. It stops automatically if materials run out during operation.
Compensation: After actual length data inputted, accurately cut out the length meet the system settings.
Fault self-check: cutting sensor error, no supply, the error code will show on the system panel directly if the fault happened.
Memory: Set-length, set-q'ty & set-speed are not erased even if power off & on.

Applications:
 Woven label, printed label, ribbon tape, bag band etc.



型号	切断长度(mm)	最大切断宽度(mm)	切断速度 (pc/min)	刀片最高温度(℃)	电压 (V)	频率 (Hz)	额定功率 (kw)	包装尺寸 L*W*H (mm)	重量 (kg)	装箱率 (台)
Model	Cutting Length	Max. Cutting Width	Cutting Speed	Max. Blade Temp	Voltage	Frequency	Power	Package Size	Weight	Loading Rate Pic
JM-110HLR	20-9999	95	95	350	110/220	50/60	0.64	560x420x405	19/24	1

JM-110HLR/300M

电脑切带机(冷、热红外)配送带装置

Economic Label Cutter (cold & hot) With Auto-feeder



功能特性
高 速: 每分钟可切断 95 片。(以 50mm 长度为例)
高 精 度: 光电感应器可准确的捕捉商标的切断线, 从而精确的控制每次的有效切断长度。
切断面平整: 热刀可对彩色丝带、轻薄编织带的切断面进行高温热封, 且封口平整无毛边, 刀刃由进口优质钢材制成, 使用寿命长。
自动操作: 只需设定您所需的切断速度、长度、数量和温度, 其余工作都自动完成; 一旦材料用完, 将自动停止工作。
补偿功能: 只需输入实际切出的尺寸数值, 便可准确切出系统设置的长度。
故障自检: 切刀传感器出错、无材料供给, 一旦出现故障, 系统将自动在屏幕上显示出错误代码。
记忆功能: 在开关关闭前, 自动存储所设值的切断长度和切断数量以及切断速度等。

可切断材质
 尼龙商标、织带、彩色织带、背包带等尼龙材质。

Special features:
High speed: It can cut 95 pcs per minute. (50 mm long)
Accuracy: A sensor makes cut-length accurate by automatic sensing at set-position.
Cutting type: Melting & cutting by hot knife, tapes are cut neatly without fraying and installed with anti-static electricity device.
Automatic operation: It works automatically only by setting speed length quantity and temperature. It stops automatically if materials run out during operation.
Compensation: After actual length data inputted, accurately cut out the length meet the system settings.
Fault self-check: cutting sensor error, no supply, the error code will show on the system panel directly if the fault happened.
Memory: Set-length, set-q'ty & set-speed are not erased even if power off & on.

Applications:
 Woven label, printed label, ribbon tape, bag band etc.



型号	切断长度(mm)	最大切断宽度(mm)	切断速度 (pc/min)	刀片最高温度(℃)	电压 (V)	频率 (Hz)	额定功率 (kw)	包装尺寸 L*W*H (mm)	重量 (kg)	装箱率 (台)
Model	Cutting Length	Max. Cutting Width	Cutting Speed	Max. Blade Temp	Voltage	Frequency	Power	Package Size	Weight	Loading Rate Pic
JM-110HLR/300M	20-9999	95	95	350	110/220	50/60	0.64	560x420x405	19/24	1

JM-300S/300M

电脑送带机

Tape Feeder

功能特性
 全自动电脑送带机是一种应用于各种切带机、缝切机等新型的多功能送带机。采用微动开关装置, 可根据主机的工作速度自动开启送带开关。适用于不同宽度、尺寸的编织带、松紧带、商标等带状物品。当不成卷的橡胶、商标等直接放置于盒内或地上送料时, 该装置可防止橡胶、商标等扭曲、缠绕。具有用途广、操作简单等特点, 是提高生产效率、提高产品质量、节省人工的首选。

Special features:
 Feeding machine, this device is for multi-purpose pre-feeding, easy operation. It support the use for cutting machine, sewing machine etc. Adopt micro switch device, could according to the main machine working speed to working feeding function automatically. It suitable for different type width and thickness woven belt, elastic belts, labels etc. The anti intertwist device for make the belt untie and twisting.



型号	送带速度(mm)	最大送带宽度(mm)	电机转速 (r/min)	电压 (V)	频率 (Hz)	包装尺寸 L*W*H (mm)	重量 (kg)
Model	Feeding Speed	Max. Feeding Width	Motor Speed	Voltage	Frequency	Package Size	Weight
JM-300S	自动/Auto	100	1300	110/220	50/60	450x445x405	22
JM-300M	自动/Auto	140	1500	110/220	50/60	560x415x400	18

JM-815/817

切带机(冷、热刀)

Belt Cutter (Cold & Hot)



功能特性
 适用于鞋、帽、箱包, 是服装生产、线带加工、电器装配等行业的配套设备。可任意调节送料长度, 具备自动送料计数功能, 工效高、噪音低、体积小、重量轻、操作方便等特点。

可切断材质
 编织带、魔术贴、塑料软管、鞋带、塑料拉链、电脑排线。

Special features:
 It is a mechanical tape cutting machine, for clothing production lines with soft materials, electrical equipment assembly industries. Feeding can arbitrarily adjust the length of the counting function with automatic feed, higher efficiency, low noise, small size and light weight, easy to operate and so on.

Applications:
 Woven tapes, soft tube, string, plastic zipper, small webbing etc.



JM-815

JM-817

型号	切断长度(mm)	最大切断宽度(mm)	切断速度 (pc/min)	包装尺寸 L*W*H (mm)	重量 (kg)	装箱率 (台)
Model	Cutting Length	Max. Cutting Width	Cutting Speed	Package Size	Weight	Loading Rate Pic
JM-815	15-1500	50	23-35	500x340x455	23	1
JM-817	15-1500	60	23-35	500x340x455	23	1

JM-818

切带机(圆角)

Velcro Tape Cutter (Round)



功能特性
 可切断圆角、椭圆、整圆等形状。是服装生产、线带加工、电器装配等行业的配套设备。可任意调节送料长度, 具备自动送料计数功能, 工效高、噪音低、体积小、重量轻、操作方便等特点。

可切断材质
 魔术贴。

Special features:
 It is specially designed for round velcro tape that need cutfillet. Feeding length can be freely adjusted, it has the length of the counting function with automatic feed, higher efficiency, low noise, small size and light weight, easy to operate.

Application:
 Velcro tapes



型号	切断长度(mm)	最大切断宽度(mm)	切断速度 (pc/min)	包装尺寸 L*W*H (mm)	重量 (kg)	装箱率 (台)
Model	Cutting Length	Max. Cutting Width	Cutting Speed	Package Size	Weight	Loading Rate Pic
JM-818	15-1500	25	23-35	500x340x455	23	1

JM-917

自动送扣机(立扣)

Automatic Button Feeder (Shank Button)



功能特性:
 1. 采用 PLC 触摸屏操作系统, 软件更稳定, 页面更直观。
 2. 采用定制缓冲器, 送扣机臂到终点, 原点声音更低, 准确度更高, 寿命更长。
 3. 一键测宽、测厚: 只需按一下测厚按键, 测厚、测宽同时张开, 放上当下要钉的纽扣, 放开按键, 同时闭合, 轻松快捷。
 4. 采用知名品牌大线轴设计, 刚性更强、运转更稳定, 寿命更长。
 5. 采用知名品牌定制气缸, 扭力更大送扣更稳定。
 6. 独特设计的送扣夹装置, 体积更小, 美观大方, 使用调节方便。
 7. 独创的扣夹座带调节功能, 轻松调节长柄、短柄位置, 采用独特的仿纽扣轮廓设计的扣夹, 夹扣更稳定。

任意搭配:
 该设备可搭配重机、兄弟款等各种品牌、型号的钉扣机, 还可以搭配服装厂现有在使用的钉扣机上, 大大节省了重新购买新钉扣机的费用。

Special features:
 1. Hd touch panel, PCL system, more stable of the software, more intuitive of the page.
 2. Higher accuracy, longer working life, lower sound of the arm working, all by the buffer customized.
 3. Easy operation to work, width & thick measurement by one key.
 4. Adopt high level brand designed parts, more stronger about the steel, more stable of the working, longer time working life.
 5. Adopt high level brand customized cylinder, stably feeding the buckle by the stronger torque.
 6. Unique design of the clamp device, small volume, beauty and generous, easy adjustment.
 7. Original of the clamp seat with adjustable design, easy adjust the position of the button shank's distance.

Variety models supporting:
 This feeder can match all kinds brands of brother, JUKI type button sewing machine, also can match existing machine which the factory already using, save the cost and no need to buy one more new button sewing machine.

型号	连续送扣速度 (pcs/min)	送扣稳定性	纽扣直径 (mm)	纽扣厚度 (mm)	电源电压 (V)	额定功率 (W)	建议气压 (Mpa)	包装尺寸 L*W*H (mm)	重量 (kg)
Model	Continuous Button Feeding Speed	Button Feeding Stability	Button Diameter	Button Thickness	Power supply voltage	Rated Power	Suggested Air Pressure	Package Size	Weight
JM-917	65	99.7%	10-30	10	110/220	80	0.35-0.50	580x630x500	40

JM-917-373D 自动送扣机(立扣) Automatic Button Feeder(Shank Button)



功能特性:

1. 采用 PLC 触摸屏操作系统, 软件更稳定, 页面更直观。
2. 采用定制缓冲器, 送扣机到终点, 原声音更低, 准确度更高, 寿命更长。
3. 一键测宽、测厚: 只需按一下测厚按键, 测厚、测宽同时张开, 放上当下要钉的纽扣, 放开按键, 同时闭合, 轻松快捷。
4. 采用知名品牌大线轴设计, 刚性更强, 运转更稳定, 寿命更长。
5. 采用知名品牌定制气缸, 扭力更大送扣更稳定。
6. 独特设计的送扣夹装置, 体积小, 美观大方, 使用调节方便。
7. 独创的扣夹座带调节功能, 轻松调节长柄、短柄位置, 采用独特的仿纽扣轮廓设计的扣夹, 夹扣更稳定。

任意搭配:

该设备可搭配重机、兄弟款等各种品牌、型号的钉扣机, 还可以搭配服装厂现有在使用的钉扣机上, 大大节省了重新购买新钉扣机的费用。



Special features:

1. Hd touch panel , PCL system, more stable of the software, more intuitive of the page.
2. Higher accuracy , longer working life, lower sound of the arm working , all by the buffer customized.
3. Easy operation to work, width & thick measurement by one key.
4. Adopt high level brand designed parts, more stronger about the steel, more stable of the working, longer time working life.
5. Adopt high level brand customized cylinder, stably feeding the buckle by the stronger torque.
6. Unique design of the clamp device, small volume, beauty and generous, easy adjustment.
7. Original of the clamp seat with adjustable design , easy adjust the position of the button shank's distance.

Variety models supporting:

This feeder can match all kinds brands of brother . JUKI type button sewing machine, also can match existing machine which the factory already using , save the cost and no need to buy one more new button sewing machine.

型号	连续送扣速度(pcs/min)	送扣稳定性	纽扣直径(mm)	纽扣厚度(mm)	电源电压(V)	额定功率(W)	建议气压(Mpa)	包装尺寸(L*W*H)(mm)	重量(kg)
Model	Continuous Button Feeding Speed	Button Feeding Stability	Button Diameter	Button Thickness	Power supply voltage	Rated Power	Suggested Air Pressure	Package Size	Weight
JM-917-373D	65	99.7%	10-30	10	110/220	80	0.35-0.50	1230x775x1350	130

JM-998S LOGO识别自动送扣机 Automatic Button Feeder(LOGO)



功能特性:

1. 一机两用: 常规扣 / LOGO、图案扣一键互换。
2. 一键测宽测厚功能: 更换不同扣子时, 只需按下测厚按键, 测厚板自动抬起, 轻松放进纽扣, 输扣槽、测厚自动调节到位。
3. 同时可钉大小扣功能: 在服装门襟、领口、袖口钉不同大小扣子时, 只需在系统里输入一件服装大扣几颗、小扣几颗, 机器在钉大小扣时自动切换, 一道工序一次完成, 无需用户在遇到大小扣时用 2 道工序。
4. 一键四孔、两孔纽扣转换功能。
5. 支持钉扣机二次剪线功能。
6. 防撞功能: 在操作时踩住脚踏不放连续送扣, 不会出现撞臂跟钉扣机扣夹相撞。

任意搭配:

该设备可搭配重机、兄弟款等各种品牌、型号的钉扣机, 还可以搭配服装厂现有在使用的钉扣机上, 大大节省了重新购买新钉扣机的费用。



Special features:

1. Double functional : Interface of Logo function, one keyboard toggle.
2. One-click width and thickness measurement function. If different size of buttons, just press one button and put one buttons into the thickness measurement plate, adjusting the width, blocker and thickness automatically.
3. Double functional: Two different size of buttons settled in one program, size change automatically, no need manual insert , easy operation, improvement of production efficiency.
4. Function for two-hole button.
5. Support second time thread trimming function.
6. Anti-collision system: Operator foot on the pedal long times continue feeding button, mechanical system no collisions.

Variety models supporting:

This feeder can match all kinds brands of brother . JUKI type button sewing machine, also can match existing machine which the factory already using , save the cost and no need to buy one more new button sewing machine.

型号	钉扣速度(常规/识别)(pcs/Min)	连续送扣速度(常规/识别)(pcs/Min)	送扣稳定性	纽扣识别率	纽扣直径(常规/识别)(mm)	电源电压(V)	额定功率(W)	建议气压(Mpa)	包装尺寸(L*W*H)(mm)	重量(kg)
Model	Button Sewing Speed(Standard / Logo)	Button Feeding Speed(Standard / Logo)	Button Feeding Stability	Recognition Rate	Button Diameter(Standard / Logo)	Voltage	Rated Power	Suggested Air Pressure	Package Size	Weight
JM-998S	16800-21600/14800-16000	28800-31200/22000-25800	99.7%	90%	10-24/10-20	110/220	260	0.3-0.35	725x575x580	56

JM-998S-1903 LOGO识别自动送扣机 Automatic Button Feeder(LOGO)



功能特性:

1. 一机两用: 常规扣 / LOGO、图案扣一键互换。
2. 一键测宽测厚功能: 更换不同扣子时, 只需按下测厚按键, 测厚板自动抬起, 轻松放进纽扣, 输扣槽、测厚自动调节到位。
3. 同时可钉大小扣功能: 在服装门襟、领口、袖口钉不同大小扣子时, 只需在系统里输入一件服装大扣几颗、小扣几颗, 机器在钉大小扣时自动切换, 一道工序一次完成, 无需用户在遇到大小扣时用 2 道工序。
4. 一键四孔、两孔纽扣转换功能。
5. 支持钉扣机二次剪线功能。
6. 防撞功能: 在操作时踩住脚踏不放连续送扣, 不会出现撞臂跟钉扣机扣夹相撞。

任意搭配:

该设备可搭配重机、兄弟款等各种品牌、型号的钉扣机, 还可以搭配服装厂现有在使用的钉扣机上, 大大节省了重新购买新钉扣机的费用。



Special features:

1. Double functional : Interface of Logo function, one keyboard toggle.
2. One-click width and thickness measurement function. If different size of buttons, just press one button and put one buttons into the thickness measurement plate, adjusting the width, blocker and thickness automatically.
3. Double functional: Two different size of buttons settled in one program, size change automatically, no need manual insert , easy operation, improvement of production efficiency.
4. Function for two-hole button.
5. Support second time thread trimming function.
6. Anti-collision system: Operator foot on the pedal long times continue feeding button, mechanical system no collisions.

Variety models supporting:

This feeder can match all kinds brands of brother . JUKI type button sewing machine, also can match existing machine which the factory already using , save the cost and no need to buy one more new button sewing machine.

型号	钉扣速度(常规/识别)(pcs/Min)	连续送扣速度(常规/识别)(pcs/Min)	送扣稳定性	纽扣识别率	纽扣直径(常规/识别)(mm)	电源电压(V)	额定功率(W)	建议气压(Mpa)	包装尺寸(L*W*H)(mm)	重量(kg)
Model	Button Sewing Speed(Standard / Logo)	Button Feeding Speed(Standard / Logo)	Button Feeding Stability	Recognition Rate	Button Diameter(Standard / Logo)	Voltage	Rated Power	Suggested Air Pressure	Package Size	Weight
JM-998S-1903	16800-21600/14800-16000	28800-31200/22000-25800	99.7%	90%	10-24/10-20	110/220	260	0.3-0.35	725x575x580	56

JM-998 自动送扣机 Automatic Button Feeder



功能特性:

1. 一键测宽测厚功能: 更换不同扣子时, 只需按下测厚按键, 测厚板自动抬起, 轻松放进纽扣, 输扣槽、测厚自动调节到位。
2. 同时可钉大小扣功能: 在服装门襟、领口、袖口钉不同大小扣子时, 只需在系统里输入一件服装大扣几颗、小扣几颗, 机器在钉大小扣时自动切换, 一道工序一次完成, 无需用户在遇到大小扣时用 2 道工序。
3. 一键四孔、两孔纽扣转换功能。
4. 支持钉扣机二次剪线功能。
5. 防撞功能: 在操作时踩住脚踏不放连续送扣, 不会出现撞臂跟钉扣机扣夹相撞。

任意搭配:

该设备可搭配重机、兄弟款等各种品牌、型号的钉扣机, 还可以搭配服装厂现有在使用的钉扣机上, 大大节省了重新购买新钉扣机的费用。



Special features:

1. One-click width and thickness measurement function. If different size of buttons, just press one button and put one buttons into the thickness measurement plate, adjusting the width, blocker and thickness automatically.
2. Double functional: Two different size of buttons settled in one program, size change automatically, no need manual insert , easy operation, improvement of production efficiency.
3. Function for two-hole button.
4. Support second time thread trimming function.
5. Anti-collision system: Operator foot on the pedal long times continue feeding button, mechanical system no collisions.

Variety models supporting:

This feeder can match all kinds brands of brother . JUKI type button sewing machine, also can match existing machine which the factory already using , save the cost and no need to buy one more new button sewing machine.

型号	额定钉扣速度(pcs/Min)	连续送扣速度(pcs/Min)	送扣稳定性	纽扣直径(mm)	电源电压(V)	额定功率(W)	建议气压(Mpa)	包装尺寸(L*W*H)(mm)	重量(kg)
Model	Rated Button Sewing Speed	Continuous Button Feeding Speed	Button Feeding Stability	Button Diameter	Power supply voltage	Rated Power	Suggested Air Pressure	Package Size	Weight
JM-998	19200-24000	28800-31200	99.7%	9-27	110/220	260	0.3-0.35	580x630x500	45

JM-998-1903 自动送扣机 Automatic Button Feeder



功能特性:

1. 一键测宽测厚功能: 更换不同扣子时, 只需按下测厚按键, 测厚板自动抬起, 轻松放进纽扣, 输扣槽、测厚自动调节到位。
2. 同时可钉大小扣功能: 在服装门襟、领口、袖口钉不同大小扣子时, 只需在系统里输入一件服装大扣几颗、小扣几颗, 机器在钉大小扣时自动切换, 一道工序一次完成, 无需用户在遇到大小扣时用 2 道工序。
3. 一键四孔、两孔纽扣转换功能。
4. 支持钉扣机二次剪线功能。
5. 防撞功能: 在操作时踩住脚踏不放连续送扣, 不会出现撞臂跟钉扣机扣夹相撞。

任意搭配:

该设备可搭配重机、兄弟款等各种品牌、型号的钉扣机, 还可以搭配服装厂现有在使用的钉扣机上, 大大节省了重新购买新钉扣机的费用。



Special features:

1. One-click width and thickness measurement function. If different size of buttons, just press one button and put one buttons into the thickness measurement plate, adjusting the width, blocker and thickness automatically.
2. Double functional: Two different size of buttons settled in one program, size change automatically, no need manual insert , easy operation, improvement of production efficiency.
3. Function for two-hole button.
4. Support second time thread trimming function.
5. Anti-collision system: Operator foot on the pedal long times continue feeding button, mechanical system no collisions.

Variety models supporting:

This feeder can match all kinds brands of brother . JUKI type button sewing machine, also can match existing machine which the factory already using , save the cost and no need to buy one more new button sewing machine.

型号	额定钉扣速度(pcs/Min)	连续送扣速度(pcs/Min)	送扣稳定性	纽扣直径(mm)	电源电压(V)	额定功率(W)	建议气压(Mpa)	包装尺寸(L*W*H)(mm)	重量(kg)
Model	Rated Button Sewing Speed	Continuous Button Feeding Speed	Button Feeding Stability	Button Diameter	Power supply voltage	Rated Power	Suggested Air Pressure	Package Size	Weight
JM-998-1903	19200-24000	28800-31200	99.7%	9-27	110/220	260	0.3-0.35	1230x775x1350	170

JM-988 自动送扣机 Automatic Button Feeder

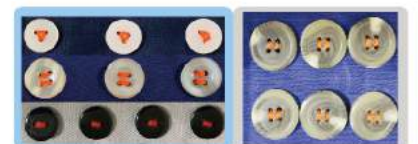


功能特性:

1. 一键测宽测厚功能: 更换不同扣子时, 只需按下测厚按键, 测厚板自动抬起, 轻松放进纽扣, 输扣槽、测厚自动调节到位。
2. 气缸送扣: 采用旋转气缸送扣方式, 送扣位置极其精准无误, 可以做到百分之百的准确, 送扣柔和, 无噪音, 使用寿命长。
3. 同时可钉大小扣功能: 在服装门襟、领口、袖口钉不同大小扣子时, 只需在系统里输入一件服装大扣几颗、小扣几颗, 机器在钉大小扣时自动切换, 一道工序一次完成, 无需用户在遇到大小扣时用 2 道工序。
4. 支持钉扣机二次剪线功能。
5. 防撞功能: 在操作时踩住脚踏不放连续送扣, 不会出现撞臂跟钉扣机扣夹相撞。

任意搭配:

该设备可搭配重机、兄弟款等各种品牌、型号的钉扣机, 还可以搭配服装厂现有在使用的钉扣机上, 大大节省了重新购买新钉扣机的费用。



Special features:

1. One-click width and thickness measurement function. If different size of buttons, just press one button and put one buttons into the thickness measurement plate, adjusting the width, blocker and thickness automatically.
2. We adopt cylinder feeding system, feeding buttons hundred percent of accurately and correctly. Feeding way softly, no noise, long life using.
3. Double functional: Two different size of buttons settled in one program, size change automatically, no need manual insert , easy operation, improvement of production efficiency.
4. Support second time thread trimming function.
5. Anti-collision system: Operator foot on the pedal long times continue feeding button, mechanical system no collisions.

Variety models supporting:

This feeder can match all kinds brands of brother . JUKI type button sewing machine, also can match existing machine which the factory already using , save the cost and no need to buy one more new button sewing machine.

型号	额定钉扣速度(pcs/Min)	连续送扣速度(pcs/Min)	送扣稳定性	纽扣直径(mm)	电源电压(V)	额定功率(W)	建议气压(Mpa)	包装尺寸(L*W*H)(mm)	重量(kg)
Model	Rated Button Sewing Speed	Continuous Button Feeding Speed	Button Feeding Stability	Button Diameter	Power supply voltage	Rated Power	Suggested Air Pressure	Package Size	Weight
JM-988	19200-24000	28800-31200	99.7%	9-27	110/220	80	0.3-0.35	580x630x500	40



JM-988-373D

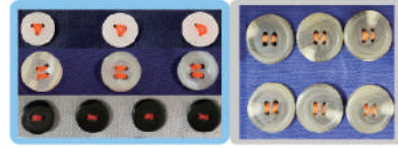
自动送扣机 Automatic Button Feeder

功能特性:

1. 一键测宽测厚功能: 更换不同扣子时, 只需按下测厚按键, 测厚板自动抬起, 轻松放进纽扣, 输扣槽、测厚自动调节到位。
2. 气缸送扣: 采用旋转气缸送扣方式, 送扣位置极其精准无误, 可以做到百分之百的准确, 送扣柔和, 无噪音, 使用寿命长。
3. 同时可钉大小扣功能: 在服装门襟、领口、袖口钉不同大小扣子时, 只需在系统里输入一件服装大扣几颗、小扣几颗, 机器在钉大小扣时自动切换, 一道工序一次完成, 无需用户在遇到大小扣时用 2 道工序。
4. 支持钉扣机二次剪线功能。
5. 防撞撞功能: 在操作时踩住脚踏不放连续送扣, 不会出现撞臂跟钉扣机扣架相撞。

任意搭配:

该设备可搭配重机、兄弟款等各种品牌、型号的钉扣机, 还可以搭配服装厂现有在使用的钉扣机上, 大大节省了重新购买新钉扣机的费用。



Special features:

1. One-click width and thickness measurement function: If different size of buttons, just press one button and put one buttons into the thickness measurement plate, adjusting the width-blocker and thickness automatically.
2. We adopt cylinder feeding system, feeding buttons hundred percent of accurately and correctly feeding way softly, no noise, long life using.
3. Double functional: Two different size of buttons settled in one program, size change automatically, no need manual insert, easy operation, improvement of production efficiency.
4. Support second time thread trimming function.
5. Anti-collision system: Operator foot on the pedal long times continue feeding button, mechanical system no collisions.

Variety models supporting

This feeder can match all kinds brands of brother - JUKI type button sewing machine, also can match existing machine which the factory already using, save the cost and no need to buy one more new button sewing machine.

型号 Model	额定钉扣速度 (pcs/h) Rated Button Sewing Speed	连续送扣速度 (pcs/h) Continuous Button Feeding Speed	送扣稳定性 Button Feeding Stability	纽扣直径 (mm) Button Diameter	电源电压 (V) Power supply voltage	额定功率 (W) Rated Power	建议气压 (Mpa) Suggested Air Pressure	包装尺寸 L*W*H (mm) Package Size	重量 (kg) Weight
JM-988-373D	19200-24000	28800-31200	99.7%	9-27	110/220	80	0.3-0.35	1230x775x1350	130

JM-988A-373D

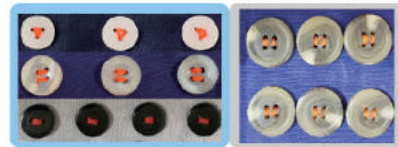
自动送扣机(笔型气缸) Automatic Button Feeder (Pen Cylinder)

功能特性:

1. 一键测宽测厚功能: 更换不同扣子时, 只需按下测厚按键, 测厚板自动抬起, 轻松放进纽扣, 输扣槽、测厚自动调节到位。
2. 气缸送扣: 采用旋转气缸送扣方式, 送扣位置极其精准无误, 可以做到百分之百的准确, 送扣柔和, 无噪音, 使用寿命长。
3. 同时可钉大小扣功能: 在服装门襟、领口、袖口钉不同大小扣子时, 只需在系统里输入一件服装大扣几颗、小扣几颗, 机器在钉大小扣时自动切换, 一道工序一次完成, 无需用户在遇到大小扣时用 2 道工序。
4. 支持钉扣机二次剪线功能。
5. 防撞撞功能: 在操作时踩住脚踏不放连续送扣, 不会出现撞臂跟钉扣机扣架相撞。

任意搭配:

该设备可搭配重机、兄弟款等各种品牌、型号的钉扣机, 还可以搭配服装厂现有在使用的钉扣机上, 大大节省了重新购买新钉扣机的费用。



Special features:

1. One-click width and thickness measurement function: If different size of buttons, just press one button and put one buttons into the thickness measurement plate, adjusting the width-blocker and thickness automatically.
2. We adopt cylinder feeding system, feeding buttons hundred percent of accurately and correctly feeding way softly, no noise, long life using.
3. Double functional: Two different size of buttons settled in one program, size change automatically, no need manual insert, easy operation, improvement of production efficiency.
4. Support second time thread trimming function.
5. Anti-collision system: Operator foot on the pedal long times continue feeding button, mechanical system no collisions.

Variety models supporting

This feeder can match all kinds brands of brother - JUKI type button sewing machine, also can match existing machine which the factory already using, save the cost and no need to buy one more new button sewing machine.

型号 Model	额定钉扣速度 (pcs/h) Rated Button Sewing Speed	连续送扣速度 (pcs/h) Continuous Button Feeding Speed	送扣稳定性 Button Feeding Stability	纽扣直径 (mm) Button Diameter	电源电压 (V) Power supply voltage	额定功率 (W) Rated Power	建议气压 (Mpa) Suggested Air Pressure	包装尺寸 L*W*H (mm) Package Size	重量 (kg) Weight
JM-988A-373D	19200-24000	28800-31200	99.7%	9-27	110/220	80	0.3-0.35	1230x775x1350	130

JM-377D

自动送珠钉雨伞机 Automatic feeder (Umbrella)

适用范围:

- 适用于钉雨伞。
- 振动器根据伞珠定做



Applications:

- Button sewing machine suitable for nail umbrella.
- Following the different tail beads to customize vibrator



型号 Model	机针 Needle	自动剪线 Auto Matic Trim	压脚高度 (mm) Height of Presser Foot	钉缝针数 Stitch No.	转速 (r/min) Speed	电压 (V) Voltage	体积 (V) Packing Size	重量 (kg) Weight	振动器包装尺寸 (mm) Packing Size	振动器重量 (kg) Weight
JM-377D	TQ×7 175×7 14/90	X(2.5-6.5) Y(0.2,5-6.5)	>9	13,15	1500	220/380	505x330x430	24/27	500x340x455	31



JM-2377D

高速电脑直驱钉扣机 Direct Drive Button Sewing Machine

功能特性:

- 快速适应多种缝制要求, 对应缝制制变化, 可通过简单的操作进行从 4 孔到 2 孔钉扣形式的变更, 也可以通过简单操纵杆转换 “=” 与 “X”。
- 操作方便、省电、高效率、低噪音、寿命长。

Special features:

- This machine is able to over the stitching mode between 2 holed and 4 holed buttons according to any design change. In addition, stitchshape can be easily changed over between “=” and “X”. easy operation, low electric consumption, high efficiency, low noise, long life-time.

型号 Model	机针 Needle	纽扣直径 (mm) Button Diameter	自动剪线 Auto Matic Trim	压脚高度 (mm) Height of Presser Foot	钉缝针数 Stitch No.	转速 (r/min) Speed	电压 (V) Voltage	体积 (V) Packing Size	重量 (kg) Weight
JM-2377D	14#-18# TQX1 #16	10-28	X(2.5-6.5) Y(0.2,5-6.5)	>9	8,16,32,6,12,24	0-1500	220	580x465x430	27/32



JM-373D

高速电脑直驱钉扣机 Direct Drive Button Sewing Machine

功能特性:

- 快速适应多种缝制要求, 对应缝制制变化, 可通过简单的操作进行从 4 孔到 2 孔钉扣形式的变更。操作方便、省电、高效率、低噪音、寿命长。

Special features:

- This machine is able to over the stitching mode between 2 holed and 4 holed buttons according to any design change. easy operation, low electric consumption, high efficiency, low noise, long life-time.

型号 Model	机针 Needle	纽扣直径 (mm) Button Diameter	自动剪线 Auto Matic Trim	压脚高度 (mm) Height of Presser Foot	钉缝针数 Stitch No.	转速 (r/min) Speed	电压 (V) Voltage	体积 (V) Packing Size	重量 (kg) Weight
JM-373D	14#-18# TQX1 #16	10-28	X(2.5-6.5) Y(0.2,5-6.5)	>9	8,16,32	0-1500	110/220	580x465x430	27/30

JM-373/371/377

钉扣机 Button Sewing Machine

功能特性:

- 主要用于二孔或四孔的平钮扣缝制, 若加附具, 可缝钉带柄及其他钮扣, 适用于轻薄中厚面料的钉扣。

适用范围:

- JM-371 适用于袜子、商标、纸牌;
- JM-373 适用于缝钉二孔或四孔的平钮扣缝制;
- JM-377 适用于钉雨伞。

Special features:

- This machine is applicable for button with two or four holes. Shankd button and others are also can be sewn by equipping with accessories. It's suitable for light and weight material.

Applications:

- JM-371 button sewing machine socks, labels, cards;
- JM-373 button sewing machine is applicable for button with two or four holes;
- JM-377 button sewing machine suitable for nail umbrella.

型号 Model	机针 Needle	纽扣直径 (mm) Button Diameter	纽扣尺寸 (mm) Button Hold Size	自动剪线 Auto Matic Trim	压脚高度 (mm) Height of Presser Foot	钉缝针数 Stitch No.	转速 (r/min) Speed	电压 (V) Voltage	体积 (V) Packing Size	重量 (kg) Weight
JM-371	14#-18# TQX1 #16	1	10-28	X(2.5-6.5) Y(0.2,5-6.5)	>9	4,8,16,6,12,24	1500	220/380	505x330x430	24/27
JM-373	14#-18# TQX1 #16	1	10-28	X(2.5-6.5) Y(0.2,5-6.5)	>9	8,16,32,6,12,24	1500	220/380	505x330x430	24/27
JM-377	TQ×7 175×7 14/90	-	-	X(2.5-6.5) Y(0.2,5-6.5)	>9	13,15	1500	220/380	505x330x430	24/27



JM-2373

钉扣机 Button Sewing Machine

功能特性

快速适应多种缝制要求, 对应缝制变化, 可通过简单的操作进行从4孔到2孔扣形式的变更。也可以通过简单操纵杆转换“=”与“X”。

Special features:

This machine is able to over the stitching mode between 2 holed and 4 holed buttons according to any design change. In addition, stitchshape can be easily changed over between “=” and “X”.



型号 Model	机针 Needle	纽扣直径(mm) Button Diameter	纽扣尺寸(mm) Button Hold Size	自动剪线 Auto Matic Trim	压脚高度(mm) Height of Presser Foot	钉缝针数 Stitch No.	转速(r/min) Speed	电压(v) Voltage	体积(v) Packing Size	重量(kg) Weight
JM-2373	14#~18# TQX1 #16	1	10~28	X(2.5~6.5) Y(0.25~6.5)	>9	8,16,32,6,12,24	1500	220/380	505x330x430	27/29



JM-B11

省布机(固定/活络长手柄) End cutter(fixed handed/free handle)

功能特性

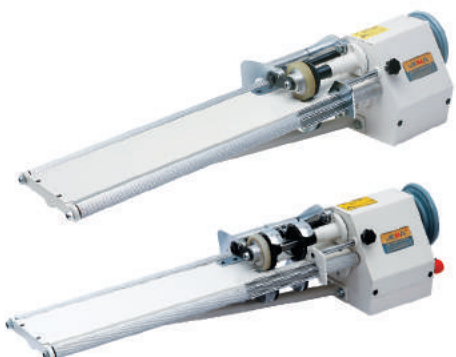
本机是服装、针织行业生产裁断必备工具。适用于批量生产时, 规格尺寸之裁断。具备快速刃磨装置, 能确保刀口锋利。能平整压布, 可齐整不错位裁断。能显示自动计数。

Special features:

It is needed for cutting the fabric in large batches, such as cotton, wool, linen etc. Carry with a grinder, it can easily sharpen. It can mack the fabric level, and neatly cutted. It can auto show the counter.



型号 Model	功率(w) Rating Power	电压(v) Rating Voltage	频率(Hz) Frequency	裁剪宽度(mm) Cutting Width	导轨长度(mm) Guide Length	刀片转速(r/min) Inserts Degree Turn	重量(kg) Weight	包装尺寸(L*W*H)(mm) Package Size	装箱率(台) Loading Rate
JM-B11	120	220	50/60	1.5 1.7 1.9 2.1 2.3 2.5	2.0 2.2 2.4 2.5 2.6 2.8 3.0 3.2	15000	14	760x445x190	机器 / 导轨 /



JM-801/802A

切布条机 Cloth Strip Cutter

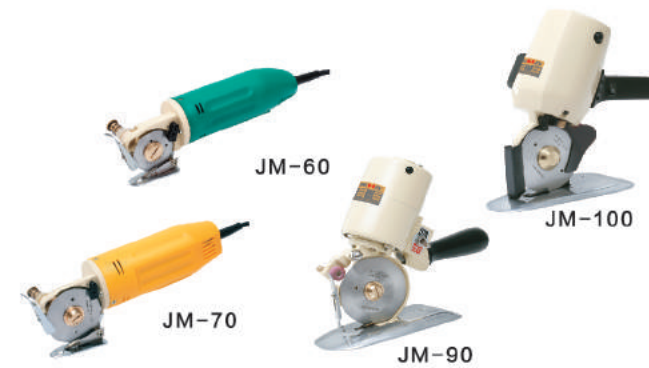
功能特性

本机是专门为针织细条切割而造。机械性能卓越, 捆条宽度可以调节, 最大可达100毫米, 特别设计的送布轮使操作更简便。性能卓越, 操作简便。

Special features:

This strongly constructed machine is fully used in the manufacture of knitting tapes. Grade of work is accomplish on this machine, which is the perfect tool for this work. The width of bundle tapes is adjustable up to 100mm. The cloth feed will be very smooth at your working. with the design of single & double blade, it is highly effective and easy to use.

型号 Model	速度(m/h) Capacity	皮带轮 Motor Pulley	转速(r/min) Speed	电压(v) Voltage	频率(Hz) Frequency	功率(kw) Power	包装尺寸(L*W*H)(mm) Package Size	重量(kg) Weight	装箱率(台) Loading Rate Pic
JM-801A	3000	4"~5.5"	1400	220	50/60	1/4	820x350x240	25	1
JM-802A	3000	4"~5.5"	1400	220	50/60	1/4	820x350x240	25	1



JM-60/70/90/100

圆刀裁剪机 Round Knife Cutting Machine

功能特性

JM-60/70 微型圆刀裁剪机适用于曲线, 小圆弧和小批量裁剪。
JM-90/100 适用于各种棉、毛、麻、丝绸、化纤、皮革等织物的剪裁。自动磨刀、方便快捷。运转平稳、使用舒适。刀片锋利、裁剪范围广。

Special features:

JM-60 / 70 Suitable for cutting fabric of small batches in curve.
JM-90 / 100 It can cut cotton, woolsens, lines, silk, chemical fiber etc. Freely cutting, Stable running, Easily used, The blade can be easily sharped.

型号 Model	裁剪高度(mm) Cutting Height	刀片转速(r/min) Inserts Degree Turn	刀片直径(mm) Blade Diameter	电压(v) Voltage	频率(Hz) Frequency	功率(kw) Power	外包装尺寸(L*W*H)(mm) Package Size	内包装尺寸(L*W*H)(mm) Package Size	重量(kg) Weight	装箱率(台) Loading Rate Pic
JM-60	8	2400	50	110/220	50/60	56	675x350x200	330x130x90	1.1	10
JM-70	25	2400	70	110/220	50/60	150	675x350x200	330x130x90	1.5	10
JM-90	30	2400	90	110/220	50/60	200	720x520x300	280x245x135	2.5	10
JM-100	30	800	100	110/220	50/60	250	925x370x285	350x250x180	3.5	5



JM-3D/3/103/108

电动裁剪机 Computerized Straight Knife Cutting Machine

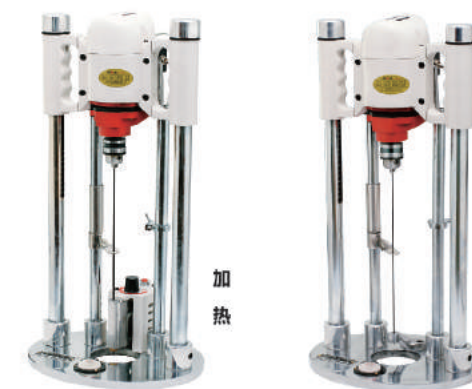
功能特性

JM-3D/3/103 电动裁剪机可与 KMCK8-EU 型伊士曼电剪 627X 型互通用, 适用于棉、毛、麻、丝绸、化纤、皮革等厚料裁剪。本机具有集中润滑, 切口平直, 且能作小曲率半径曲线裁剪, 低噪音, 运转平稳, 操作简便, 高效率, 自动磨刀, 采用大功率电动机等特点, 是服装行业最理想的裁剪工具。
JM-108 自动磨刀裁剪机可与 KM(KS-EU) 型互换, 适用于棉、毛、麻、丝绸、化纤、皮革织物裁剪。有单相或三相电源可选。
本机规格齐全, 功率大, 并装有自动磨刀装置和自动润滑系统。具有工作平稳, 操作灵便和剪裁能力强等特点, 是服装行业最理想的裁剪工具。

Special features:

JM-3D/3/103 it can be exchanged with Eastman 627xModel. It is available to cutting atrsrials such as cotton, woolsens, linen, silk, chemical fiber and leather etc. Having featuresof concentrated lubrication, neat cutting section and small curvilinear cutting, low noise, stable running, easy operation, and high efficiency, automatic knife grinding. Powerful motor, this machine is and ideal cutting tool for garment industry.
JM-108 auto-sharpening cutting machine can be exchanged with KM (KS-EU) Model. It is available to cutting materials such as cotton, woolsens, linen, silk, chemical fiber, leathers etc. It is single / three/phase. Having features of lower noise, automatic sharpening, flexible and steady operation, it is a necessary equipment of garment industry.

型号 Model	裁剪高度(mm) Cutting Height	电机转速(r/min) Cutting Width	电压(v) Voltage	频率(Hz) Frequency	功率(kw) Power	包装尺寸(L*W*H)(mm) Package Size	重量(kg) Weight	装箱率(台) Loading Rate Pic
JM-3D	210 160	3000	110/220	50/60	550/1400	760x405x320	15	1
JM-3	260 210 160	2800/3450	110/220	50/60	550/750	760x400x325	19 18 17	1
JM-103	260 210 160	2800/3450	110/220	50/60	550/750	660x360x265	19 18 17	1
JM-108	90	2800/3400	110/220/380	50/60	370	530x320x232	9	1



JM-1-1/1-2

高速布料钻孔机(电加热) High-speed Cloth Drilling Machine (Electric Heating)

功能特性

本机是服装生产中不可缺少的专用设备之一, 适用于棉、毛、麻、丝绸、化纤等布料钻印记孔的工作。
本机体积小、重量轻, 操作方便。钻印用的钢针有粗、细两种规格, 钻印时操作者可根据布料特点进行选用。本机电源为单相, 电压为 220 伏, 适宜不具备三相电源的用户使用。

Special features:

This machine is one of necessary equipment used in clothing production. It is suitable for drill printing mark holes onto the cotton, wool, linen, silk and chemical fabric materials.
It has the merit of compact size, light weight and convenient operation. The steel Needle have two standards which of thicker and thinner so as to let operator choose for it according to various clothing materials. The power source of single phase, voltage 220V is more available for those users who hasn't 3-phase power.

型号 Model	包装尺寸(L*W*H)(mm) Package Size	重量(kg) Weight	装箱率(台) Loading Rate Pic
JM-1-1	575x295x255	6	1
JM-1-2(加热)	575x295x255	6	1