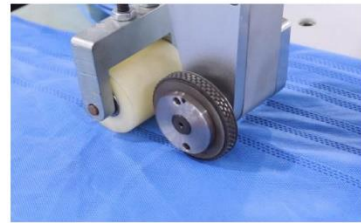


LY8018C

新一代步进线性调速、数字追频超声波缝合机

Next generation step linear speed regulating, Digital frequency tracking Ultrasonic lace machine

40M/Min



Features:

1. The maximum speed can be up to 40 meters per minute, greatly improving the sewing speed and increasing the output by 30-50% compared with other models.
2. Controlled by three-step motor, the differential ratio of the lower wheel and the upper wheel can be adjusted freely, applicable to all kinds of fabrics.
3. The three-step motor can be put or stopped, stepped or walked, with linear acceleration, more convenient operation and improved sewing quality.
4. Adopt lifting foot and stitching one foot pedal to control, greatly reducing labor intensity of workers.
- 5, Color touch screen display, more intuitive, more convenient adjustment.
- 6, The special flower wheel mechanism, the replacement of various patterns more convenient and simple.
7. Multi-stage suture function can be set freely.
8. Digital frequency ultrasonic circuit, more stable, greatly improve the life of the transducer.
9. Large operation space, wider and higher appearance design, smoother seam material transportation, wider adaptability of various fabrics, higher and faster operation efficiency.

特点

- 1、速度最高可至 40 米每分钟，大幅提高缝纫速度，同比其他机型提高 30-50%产量。
- 2、采用三步进电机控制，可自由调整下轮和上花轮拖轮差动比，适用各种面料。
- 3、三步进电机即放即停，即踩即走，线性加速，操控更加方便，提高缝纫质量。
- 4、采用抬压脚和缝合单脚踏板控制，大幅减轻工人劳动强度。

- 5、彩色触摸屏显示，更加直观，调整更加方便。
- 6、特制的花轮机构，更换各种花型更加方便简洁。
- 7、可自由设定多段缝合功能。
- 8、数字追频超声波电路，更加稳定，大幅提高换能器寿命。
- 9、大操作空间，加宽和加高的外形设计，缝料输送更顺畅 各种面料适应性更加广，操作效率更高更快。

Function:

1. Edge cutting and trimming at the same time: single side straight line or curve cutting, and melting treatment, so that the edge is smooth, no rough, no burr, to meet the quality requirements.
2. Welding and stitching: two or more layers of fabric are stitched together, wireless needle-free sewing is used instead of sewing, and welding strength is good.
3. Engrave hole: cut out the holes of various patterns, and do the edge treatment.
4. Strip opening: single or multiple strips shall be cut at the same time, and no raw edges shall be processed by melting edges.
5. Molding: cutting, stitching and embossing at the same time to make the product molding at one time.

Application:

All kinds of chemical fiber cloth, all kinds of artificial leather, non-woven cloth, spray rubber cotton, thermoplastic film, and chemical plastic sheet etc.

Scope of use:

It is widely used in the production of various non-woven cloth masks, protective clothing, disposable surgical caps, non-woven bags, lace clothing, ribbons, decorative products, handkerchiefs, tablecloths, curtains, bed covers, tents, raincoats and other non-woven cloth processing industries.

We promise: professional tailor - made for you a variety of non - standard cloth sewing and cutting equipment.

适用材料：

各种化纤布料、各种人造革、无纺布、喷胶棉、热塑性薄膜、化学塑胶片等。

使用范围：

广泛应用于制作各种无纺布口罩、防护服、一次性手术衣帽、无纺布袋、花边服饰、缎带、装饰产品、手帕、台布、窗帘、床罩、枕套、被套、帐篷、雨衣等无纺布的缝边、熔接、熔切、压花作业。



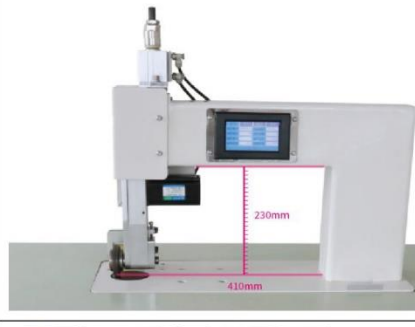

功能:



- 1.切边、同时修边：单边直线或曲线切除,并进行溶边处理，使边缘光滑顺畅不粗糙，无毛边，手感好，达到品质要求。
- 2.熔接、缝合：两层或多层面料缝合在一起，无线无针代替缝纫且熔接强度高。
- 3.镂孔：切出各种花型的孔，并做溶边处理。
- 4.开条：对材料进行单条或多条同时开切，并做溶边处理无毛边。
- 5.成型：同时切除、缝合、压花，使产品一次成型。

** 花轮按图案设计、花模样式多样，可根据客户提供设计，是无缝缝合的首选设备。

The flower wheel is designed according to the pattern, which can be designed according to the customer's needs. It is the preferred equipment for seamless stitching.

Features:

1		<p>速度最高可至 40 米每分钟</p> <p>40m/min</p>	<p>同比其他机型提高 30-50%产量。</p> <p>increasing the output by 30-50% compared with other models.</p>
2		<p>三步进电机控制</p> <p>Controlled by three-step motor</p>	<p>可自由调整下轮和上花轮拖轮差动比，适用各种面料。</p> <p>三步进电机即放即停，即踩即走，线性加速，操控更加方便，提高缝纫质量。</p> <p>The differential ratio of the lower wheel and the upper wheel can be adjusted freely, applicable to all kinds of fabrics.</p> <p>The three-step motor can be put or stopped, stepped or walked, with linear acceleration, more convenient operation and improved sewing quality.</p>
3		<p>大操作空间</p> <p>Large operation space</p> <p>410x230mm</p>	<p>缝料输送更顺畅 各种面料适应性更加广，操作效率更高更快。 Wider and higher appearance design, smoother seam material transportation, wider adaptability of various fabrics, higher and faster operation efficiency.</p>
4		<p>单脚踏板控制 one foot pedal</p>	<p>采用抬压脚和缝合单脚踏板控制，大幅减轻工人劳动强度。 Adopt lifting foot and stitching one foot pedal to control, greatly reducing labor intensity of workers.</p>

5		彩色触摸屏, 数字追频 Color touch screen display, Digital frequency ultrasonic circuit	彩色触摸屏显示, 更加直观, 调整更加方便。数字追频超声波电路, 更加稳定, 大幅提高换能器寿命。Color touch screen display, more intuitive, more convenient adjustment. Digital frequency ultrasonic circuit, more stable, greatly improve the life of the transducer.
6		花样式多样 Various Patterns	花轮按图案设计、花样式多样, 可根据客户需要提供设计, 是无缝缝合的首选设备。 The flower wheel is designed according to the pattern, which can be designed according to the customer's needs. It is the preferred equipment for seamless stitching.

参数 : Parameters:

型号 Model	LY8018C
电压 Voltage	220V 50HZ 6A
功率 Power	2500W
超声波频率 Frequency	20KHZ
缝合最高速度 MAX Speed	40 米/分钟 40m/min
花模尺寸 Mould size	宽度 Width:0 - 70MM 直径 Diameter : 50 - 60MM
整机尺寸 (长*宽*高) Size	木箱 Wooden packing:1250x580x1450mm 机器 Machine:1200x550x1300MM 1*20feet load 18Sets 1*40HQ Load 38Sets
毛/净重 G/N.W	160/115KG
工作温度 Temperature	<25°C