

TSL-1720QN

线性调速、数字追频超声波缝焊机

Linear speed regulating, Digital frequency tracking Ultrasonic lace machine

高速
40m/min



花模多样,可以根据客户需求定制

Flower mold variety can be customized according to customer needs



数字自动追频超声波特点:

采用微电脑控制和数字频率合成技术,无需扫频,全程频率自动跟踪。具有软启动功能,可防止设备瞬间启动电流过大。

1. 相比模拟电路效率提高10-20%,缝制更加高效稳定。
2. 根据换能器特性自动调整输出功率,大幅提高换能器寿命。
3. 4.3英寸多功能触摸屏,直观简洁。
4. 数字化电路超高稳定性,大幅降低售后服务成本。

Digital frequency tracking ultrasonic feature:

Using microcomputer control and digital frequency synthesis technology, no need to sweep frequency, the whole frequency automatic tracking.

With soft start function, it can prevent the device from starting too much current.

1. Compared with the analog circuit, the efficiency is improved by 10-20%, and the sewing is more efficient and stable.
2. Automatic adjust the output power according to the characteristics of the transducer to greatly improve the transducer life.
3. 4.3-inch Multifunctional touch screen display is intuitive and simple.
4. Ultra-high stability of stable digital circuit, which greatly reduces the cost of after-sales service.

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数字追频超声波缝焊机

Digital frequency tracking Ultrasonic lace machine



双电机优势 Double motor

电机1带动后托轮和花盘,电机2带动超声波波头旋转 (motor 1 drives the rear supporting wheel and disk, motor 2 drives the ultrasonic wave head to rotate)

- A. 防止上下布浅移
 - B. 不烧波头,寿命更长
 - C. 速度更快,可大圆弧转弯
 - D. 不伤布,缝合更美观
1. Prevent shallow movement of cloth
 2. Do not burn the Bob, longer life
 3. Faster speed, large arc turning
 4. Do not hurt the cloth, the seaming more beautiful

电压 Voltage	220V±5V 50/60HZ 6A
功率 Power	2500W
超声波频率 Frequency	20KHZ
缝合最高速度 MAX Speed	20 米/分钟 20M/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	1250x580x1330MM
毛/净重 N.W	135/90KG
工作温度 Temperature	<25°C