

SP- F109B-1

自动定位超声波点位机
Automatic ultrasonic welding machine



性能优势

采用先进的视觉识别、面料可随意摆放，通过视觉检测系统可准确定位。超声波焊接技术，点位过程所有的频率、速度和压力由电脑程序控制。拥有快捷的操作系统，完全可视化的人机界面。可直接编辑花样，并集合了数据的管理和可视化触摸操作特点。

效率

日生产量提升
(5200-2000)/2000=160%
SP-F109粘合范围450×350mm
SP-F1091粘合范围900×700mm

适用范围

适合无缝内衣的热溶性材料、无纺布品、鞋类补墙等材料粘合。

Advantages

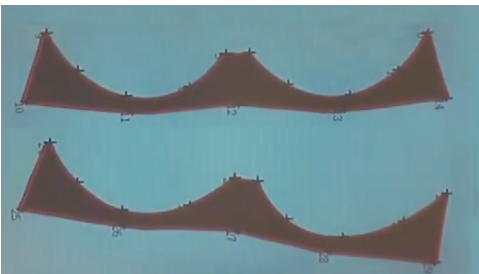
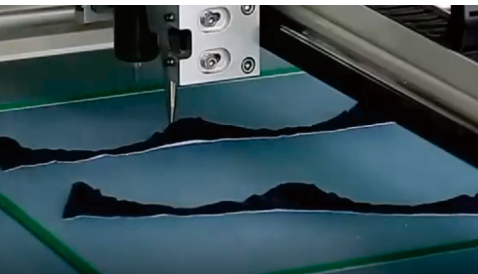
Using advanced visual recognition, the fabrics can be placed at will, and can be accurately positioned through the visual inspection system. Ultrasonic welding technology, all the frequency, speed and pressure of the spotting process are controlled by a computer program. It has a fast operating system and a fully visualized human-machine interface. The pattern can be edited directly, and the features of data management and visual touch operation are integrated.

Efficiency

Daily production increase
(5200-2000)/2000=160%
SP-F109 Adhesion range 450× 350mm
SP-F1091 Adhesion range 900× 700mm

Application

Suitable for hot-melt materials for seamless underwear, non-wovens, shoe reinforcement and other materials.



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粘合范围 Bonding range	SP-F109: 450×350mm SP- F1091: 900×700mm	重量 Weight	400Kg
气压 Air pressure	0.5Mpa、1.8L/min	外型尺寸 Dimensions	170×820×190mm (L×W×H)
电压 Voltage	单相Single phase220V		

以上基础参数表为标准款机型