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为时尚产业
提供智能制造解决方案

Intelligent manufacturing
Solutions for fashion industries

SP- F109/SP- F1091

自动定位超声波点位机
Automatic Ultrasonic Welding Machine

采用先进的视觉识别、超声波焊接技术，定位精确，特别适合无缝内衣的热熔性材料、无纺织品、鞋类补墙等材料粘合。点位过程所有的频率、速度和压力由电脑程序控制。

SP-F109粘合范围450 X 350mm；
SP-F1091粘合范围900 X 700mm。

With visual system, ultrasonic welding tech, accurate locating function. Used wildly in under wear, shoes, no-woven material which are controlled by computer.

SP-F109 adhesion range 450 X 350mm;
SP-F1091 adhesive range 900 X 700mm.

SUPREME
创新 • 智造
Innovation & Creation

性能优势

- 面料可随意摆放，通过视觉检测系统可准确定位。
- 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。

Advantages

- With visual position-hunting system. Part pieces could be put randomly.
- With visible human-machine interface and convenient operating system,it can program the patterns directly .The operation combined data management with visual touch screen.

日生产量提升

Daily Production increased by

(5200-2000)/2000= **160%**

传统工艺 The traditional process

1. 手工操作：尺寸定位不精准
   Manual Folding :Inaccurate folding size
2. 工序繁琐费工费时，成本高效率低
   Plain Sewing : Inaccurate sewing position

10小时产量2000件/人
10 hour productivity 2000sets/person

VS

自动化生产工艺 Automatic process

1. 超声波定位多道工序一次性完成
   Integrated folding,feedinig and sewing into one process

10小时产量5200件/人
10 hour productivit 5200 set/worker

规格 Specification

型号 Model	SP-F109	SP- F1091
名称 Name of device	自动定位超声波点位机	
气压 Air pressure	0.5Mpa、1.8L/min	
电源 Power	单相Single phase220V	
功率 Power	2kw	
重量 Weight	400kg	
体积 Volum	170×820×190mm	

以上型号仅供参考，详细情况请咨询当地经销商。
The above types are only for reference, and you can consult local distributors for details.

为了改良，产品规格若有变更，恕不另行通知。为安全起见，使用之前，请仔细阅读使用手册。
Specifications are subject to change for improvement without further notice. Please carefully read the operating manual before use for safety.

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