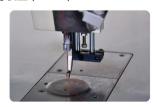


富怡带激光功能全自动缝纫机

Richpeace Automatic Sewing Machine with Laser Function



推荐机型 (Model): RPS-AL-2-600X900-B2-LS







主要特性与功能

Main Features & Functions

- 全自动模板缝纫机能够实现多头大面积1500X1000(目前做过最大的机器)缝纫
- 采用了自主设计开发的离合器机构,能够实现每个机头的单独运作
- 采用自主研发的全自动模板缝纫机电控系统
- 添加了整机的绝对坐标点,更换缝纫花样无需从新设置开始位置
- 采用了意大利三倍大旋梭技术,底线容量比普通缝纫机容量大三倍, 避免频繁更换底线
- 剪线方式采用了气动剪线,大大提高了剪线速度,提高了缝纫效率
- 缝纫速度能搞达到2200r/min
- 自主的鋒纫文件DSR
- 模板自动识别 "RFID" 功能,能够实现模板自动识别花样
- 自主研发的模板自动装夹机构
- 能实现自动缝纫与自动裁切功能
- 自动缝纫与自动裁切功能的切换
- 模板快速更换,重复定位精度高
- 能够实现底、面线断线的自动检测
- 直线裁切速度4-6米/分钟
- 缝纫及裁切最大面积1200X1200
- 头数1-4

- The maximum working area is 1500X1000.
- Use self-developed cluth, make sure every sewing head can work independently.
- With self-developed automatic template sewing machine electic control system.
- Add the absolute coordinate point, so it's not necessary to start from the very beginning after new changing patterns.
- With Italin triple rotary hook, the volum of bottom threads is 3 times as big as that of normal one, and avoid to change bottom threads frequently.
- Pneumatic driven thread trimmer accurates the speed of thread trimmer and efficiency of sewing.
- The maximum sewing speed is 2200r/min.
- With self-developed sewing document DSR.
- Automatic template patterns recognition (RFID) function can recognize patterns automatically.
- With self-developed automatic template clamping.
- Sewing and cutting automatically.
- Functions switches between automatic sewing and automatic cutting.
- Template changes quickly, with accurate repeatitive positioning.
- Detects the thread trimmer of both bottom and surface threads automatically.
- Linear cutting speed is 4-6m/m.
- The maximum speed of sewing and cutting is 4-6m/m.
- With 1-4 heads.