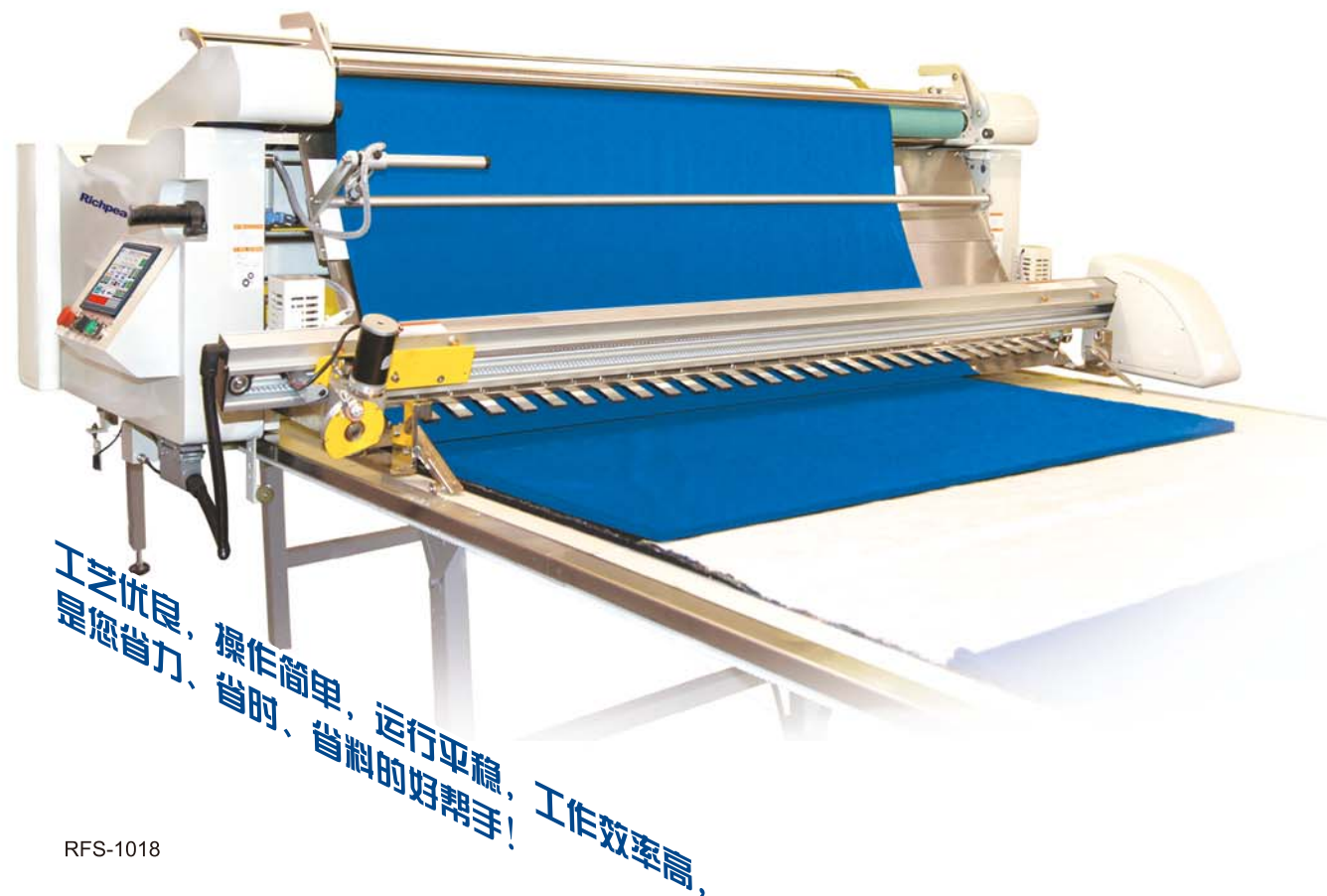




# 富怡全自动针梭两用铺布机

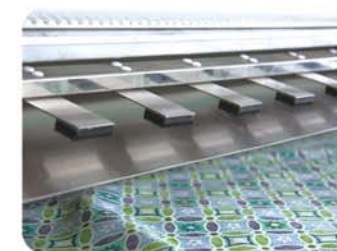
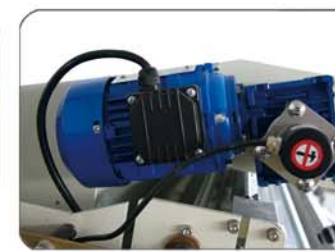
## Richpeace Automatic Spreading Machine



RFS-1018

### 主要特性与功能 Main Features & Functions

- It can adjust the selvage alignment by double diffuse reflection sensor and the cloth clamp.
- It is easy to set the spreading length, layer number, speed and spreading way by the LCD touch screen panel.
- Detachable tubular spreading device and folding platform, combined function enable laying of fabric in different format (optional)
- Side loader and inch movement handle make it easier to operate.
- Spreading styles : One-way cutting, face to face, multistep.
- Suitable to spread various kind of knitted and woven fabric without tension.
- Add electrostatics removal device, effectively improve the safe usage.
- Check original start point automatically when machine is switched on.
- Automatically return back to the original zone once fabric used up.
- High sensitivity security sensor protects both machine and the operator.
- The laid fabric will not be pulled back when emergency stop.
- Fashionable streamline design chassis reduces air resistance, noise and vibration.
- 双漫反射感应器、压布夹装置, 保证布边整齐。
- 数码液晶触摸显示屏, 自由设定铺布长度、层数、速度及铺布方式。
- 可拆卸圆筒铺布装置及匹布平台, 实现筒布、匹布、和卷布铺叠于一身。(此为选配组件)
- 侧面上布装置、寸动把手使其操作更加方便。
- 铺布方式: 单向裁断式、双向回合式、阶梯式。
- 适合多种针梭织面料, 无张力铺布。
- 新增除静电装置, 有效提高使用安全。
- 开机后自动检测铺布原点。
- 无料停机, 自动驶回原点。
- 配备高灵敏度安全感应器, 保护机器及工人安全。
- 紧急停止时, 已放下布料不会拖拉变形。
- 时尚流线外形, 降低风阻, 减少噪音, 减低震动。



触屏技能操作  
Touch screen operation



智能可调节切割装置  
Intelligent adjustable cutting device



适合多种面料  
Suitable for wide varieties of fabric



高灵敏度感应器  
High sensitivity sensors

### 选项 Optional

- Standard table Air-blowing table Moveable table Electric guide track Operator platform Book folded platform Zigzag device  
Automatic fabric loading device  
普通标准台板 气浮式台板 移动台板 电导轨 站立台 折叠布台 Z型压布夹、固定压布夹(配合使用) 自动上布架

## 人工与铺布机效率比较

### Manual and Machine Spreading Comparison

Type 类型	Manual Spread 人工	Spreading Machine 铺布机
Workers 工人	4 workers 4人	1 worker 1人
Knitted Fabric 针织布	60-160 米/小时(单项铺) 60-160 meter/h ( one-way spread )	480-1280米/小时 ( 单项铺 ) 480-1280 meter/h ( one-way spread )
Woven Fabric 梭织布料	160-320米/小时(Z字型铺布) 160-320meter/h ( Zigzag )	860-2300米/小时(Z字型铺布) 860-2300meter/h ( Zigzag )
Conclusion 比较结果	当铺布机用于针织布料时, 效率为人工铺布的5~8倍; 使用于梭织布料时, 效率为人工铺布的3~5倍。 Knitted fabric machine spread is 5 to 8 times faster than manual spread; woven fabric machine spread is 3 to 5 times faster than manual spread.	