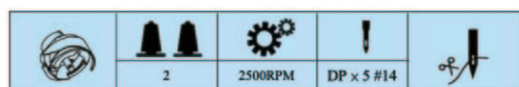


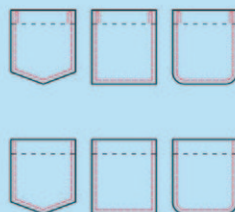
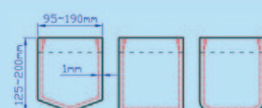


CF-691

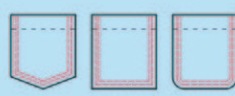
Automatic Shirt Pocket Setter 自动衬衫免烫贴袋机



- 适用于自动缝制衬衫口袋，先自动折叠口袋，然后自动缝制并收料
- 采用PLC可编程控制器控制及人性化触摸屏，操作方便快捷
- 可根据工艺要求快速更换折袋模具
- 双工位设计，可同时摆料与车缝，提高工作效率
- 车缝工序自动化，适合非熟练工人操作，每小时可完成300~360个
- 口袋跟机件：缝纫机(JUKI DDL-8000A)
- 三类袋模选配件：各种规格三类袋模、四方袋模、圆角袋模



标准选项件
Standard Options



定制选项件
Customized Options



1. 摆放口袋裁片(免烫)
Laying the cut piece of pocket(iron-free)



2. 机器自动折袋
Automatic pocket folding by machine



3. 机器自动贴袋车缝，同时摆放下件裁片
Automatic pocket sewing while another cut piece being placed

- Suitable for automatic shirt pocket folding, sewing and collecting
- Adapt PLC and user-friendly touch screen for operation, fast and easy
- Fast pocket folding mould change according to process requirement
- Dual-station design enables material laying and sewing to be performed efficiently at the same time
- The whole process of sewing is automated that even unskilled operator can handle it with ease;
- output 300~360 pockets per hour
- Standards: Sewing machine (JUKI DDL-8000A)
- Triangular bottomed shirt pocket template
- Options: Triangular/square bottomed pocket templates and round corner pocket templates
- of various dimensions

型号: CF-691	Model: CF-691
通用缝纫机机型: Juki DDL 8000A	Applicable Sewing Machine Head Model: Juki DDL 8000A
电源 Power Supply: 1PH/220V/50Hz	Power Supply: 1PH/220V/50Hz
总功率 (Kw): 1.8	Total Power (Kw): 1.8
最大车缝范围 (mm): 80-180	Max Pocket Area (mm): 80-180
最小车缝宽度 (mm): 45 x 45	Min Pocket Area (mm): 45 x 45
缝距 (mm): 0.1-12.7	Stitch Length (mm): 0.1-12.7
最大转速 (RPM): 3000-3600	Max Speed (RPM): 3000-3600
压缩空气压力 (kgf/cm ²): 5	Compressed Air Pressure (kgf/cm ²): 5
耗压缩空气量 (L/min): 180	Compressed Air Consumption (L/min): 180
产能效率 (Per Hour): 240-350片/时 1920-2800片/8小时	Production Capacity (Per Hour): 240-350pcs/h 1920-2800pcs/8h
装箱尺寸【长*宽*高】(m): 1.8 x 1.6 x 1.76	Packing Size【L*W*H】(m): 1.8 x 1.6 x 1.76
含木箱重量 (KG): 650	Gross Weight (KG): 650

图片和参数仅供参考，产品规格和外观的修改，恕不另行通知
Images and parameters are for reference only. Product specifications and appearance may be modified without prior notice.