



CF-8133

Automatic Placket Fusing Press Machine

自动前筒粘合机



可同時對襯衫前筒及口袋
進行粘壓
Shirt front placket and pocket can be
fused and pressed simultaneously



压烫尺寸/Lower Mould Dimensions: 990*220mm

- 适用于恤衫筒及口袋粘压
- 采用气-液增压缸垂直加压，重压压力大，压力平均，粘效果佳
- 采用PLC可编程控制器控制及人性化操作触摸屏操作
- 上模发热采用三个独立数字式温度控制器控制，温度控制更精确
- 下模水平移位设计，摆放衣物方便，操作舒适，提高工作效率
- 独立抽湿，安装容易，有助衣物定位，风冷、定型效果佳

- 1. Suitable for shirt placket and pocket fusing and pressing
- Adopt pneumatic - hydraulic pressure increasing cylinder for vertical pressing with heavy and even pressure, the fusing result is excellent
- PLC and human friendly touch screen for operation
- Apply three independent digital thermostats for accurate temperature control to the upper heating mould
- Horizontal lower mould movement design for easy fabric placing, comfortable operation and high working efficiency
- Independent vacuum pump to facilitate garment positioning, air cooling and shaping

型号: CF-8133	Model: CF-8133
电源 Power Supply: 3PH/380V/50Hz	Power Supply: 3PH/380V/50Hz
总功率 (Kw): 7.6	Total Power (Kw): 7.6
发热线功率(Kw): 6	Heater Power (Kw): 6
真空泵功率(Kw): 1.5	Vacuum Pump Power (Kw): 1.5
平均粘合压力 (kgf/cm ²): 5	Average Fusing Pressure (kgf/cm ²): 5
模具尺寸 (mm) : 1200x400	Mould Size(mm): 1200x400
最高温度 (° C): 200	Max Temp. (° C): 200
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): 150	Compressed Air Consumption (L/min): 150
产能效率 (Per Hour): 240-360件/小时	Production Capacity (Per Hour): 240-360Pcs/H
装箱尺寸【长*宽*高】(m): 1.55x1.92x1.6	Packing Size【L*W*H】(m): 1.55x1.92x1.6
含木箱重量 (KG): 800	Gross Weight (KG): 800

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.