



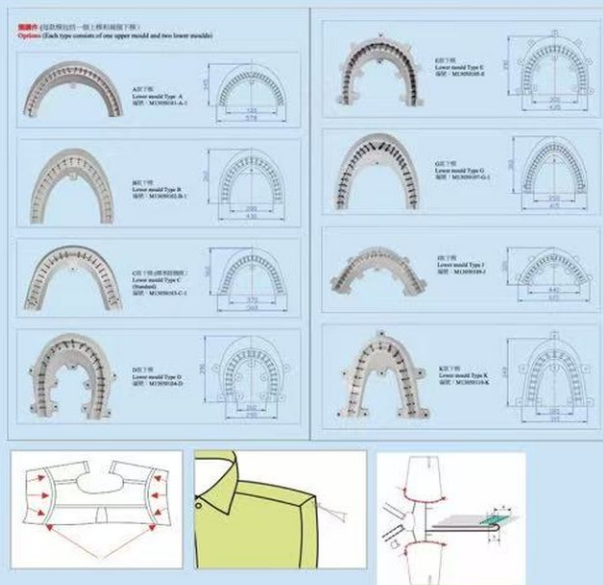
CF-9131

Automatic Rotation Armhole Press

自动转头袖山缝压平机



- 适用于袖山缝交替粘合压烫
- 采用PLC控制器控制及人性化触摸屏操作
- 采用垂直加压方式，压烫更平整，压力效率更大
- 轻压、重压两种压烫方式供选择设定，可满足面料需求
- 上模加热采用三个独立数字式温度控制器控制，温度控制更精确
- 自动旋转式下模，操作方便、工作效率高
- 单发热上模配合双下模交替式操作，可节省电力
- 下模气囊再配合硅胶条(耐高温、高压)，可彻底消除模与衬衫袖山缝
- 形状间的偏差，配合不同布料达到完美压烫效果
- 独立真空泵，有助衣物定位，冷却、定型效果佳



- Suitable for alternate armhole fusing and pressing
- Adopt PLC and user friendly touch screen for operation
- Vertical adding pressure mode for a more flat pressing effect and higher efficiency
- Two pressing modes (light press and heavy press) are available to meet the needs of different fabric
- Adopt three independent digital thermostats for accurate temperature control of the upper mould
- Automatic rotation lower mould is easy to operate and can improve production efficiency
- One upper heating mould works with two lower moulds, saving power and improving work efficiency
- Lower mould airbag combines with silica rubber (high temperature and pressure resistant) which can eliminate the shape difference between mould and shirt armhole, so as to achieve perfect pressing effect
- Independent vacuum pump facilitates garment positioning, cooling and shaping

型号: CF-9131	Model: CF-9131
电源 Power Supply: 3PH/380V/50Hz	Power Supply: 3PH/380V/50Hz
总功率 (Kw): 4.2	Total Power (Kw): 4.2
发热线功率(Kw): 3	Heater Power (Kw): 3
真空泵功率(Kw): 1.1	Vacuum Pump Power (Kw): 1.1
平均粘合压力 (kgf/cm ²): 5	Average Fusing Pressure (kgf/cm ²): 5
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): 120	Compressed Air Consumption (L/min): 120
产能效率 (Per Hour): 240-450件/小时 1500-2880件/8小时	Production Capacity (Per Hour): 240-450 Tow Armhole/H 1500-2880 Tow Armhole/8H
装箱尺寸【长*宽*高】(m): 1.75×1.61×1.96	Packing Size 【L*W*H】 (m): 1.75×1.61×1.96
含木箱重量 (KG): 762	Gross Weight (KG): 762

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