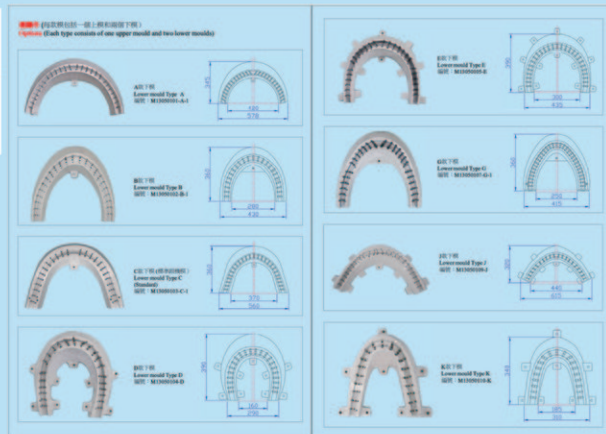
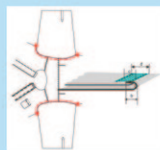




CF-8131

Automatic Shirt Armhole Press 自动恤衫袖山缝压平机



1. 适用于衬衫袖山缝粘合压熨
2. 采用PLC可编程控制器控制及人性化触摸屏显示操作
3. 垂直加压方式，压力分布均匀，压烫更平整
4. 微压、轻压、脉冲、重压四种压烫方式供选择设定，可满足面料需求
5. 上模加热采用三个独立数字式温度控制器控制，温度控制精确
6. 下模配有气囊和胶条，可消除模与衬衫袖山缝形状间的误差，以达到完美压烫效果

1. Suitable for shirt armhole fusing and pressing
2. Adopt PLC and user friendly touch screen for operation
3. Vertical pressing mode provides uniform pressure distribution and smooth effect
4. Four pressing modes, i.e. slight press, light press, pulse press and heavy press, are available for selection to cater for different fabrics
5. With three independent digital thermostats for accurate temperature control of upper mould
6. Lower mould is equipped with air bag and rubber strips that can offset the shape difference between the mould and armhole seam, thereby to achieve perfect pressing effect
7. With independent vacuum pump to facilitate garment fixing, cooling and shaping mechanical clamp to fix collar, reducing operator's labor

型号: CF-8131	Model: CF-8131
电源 Power Supply: 3PH/220V/50Hz	Power Supply: 3PH/380V/50Hz
总功率 (Kw): 3.6	Total Power (Kw): 3.6
发热线功率(Kw): 2.4	Heater Power (Kw): 2.4
真空泵功率(Kw): 5	Vacuum Pump Power (Kw): 5
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): 120-180件/小时 760-1150件/8小时	Production Capacity (Per Hour): 120-180 Tow Armhole/H 760-1150 Tow Armhole/8H
装箱尺寸【长*宽*高】(m): 1.34 X 1.04 X 2.11	Packing Size 【L*W*H】 (m): 1.34 X 1.04 X 2.11
含木箱重量 (KG): 396	Gross Weight (KG): 396

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Image and parameter for reference only. Product specification and appearance may be modified without prior notice