

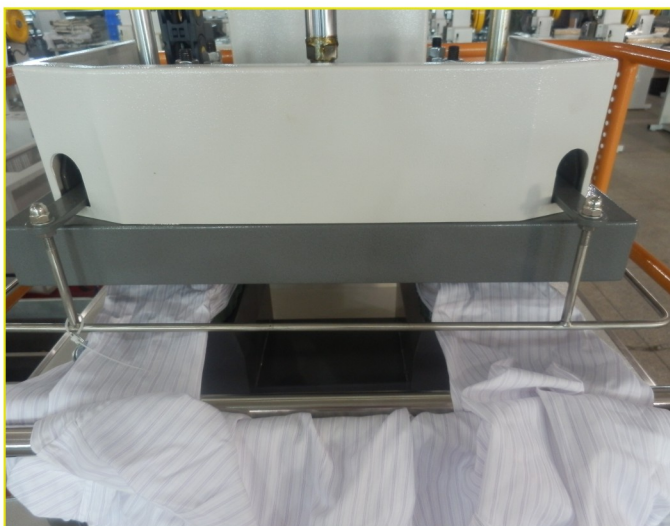
**CF-8137 雙頭側袖筒壓平機**  
Double side sleeve pressing machine



**特點 FEATURES**

- 1、用于粘合恤衫袖筒，直立式設計，結構簡單，極大提高了壓燙效率；
- 2、全機採用微電腦可編程邏輯控制器（PLC）控制；
- 3、先進輕觸式屏幕控制板，清晰簡潔，操作方便；
- 4、可準確調校壓力及溫度，配合不同布種需要；
- 5、粘壓採用輕壓、脈衝壓、重壓三種方式組合，實現所需要的壓燙效果；
- 6、備有三個獨立數位電子溫度掣，控制溫度精確；
- 7、配有配合高科技合成物料研制的氣袋，防止粘合膠滲漏上布；
- 8、配有獨立吸風泵，提供強力抽吸功能；
- 9、雙手操作形狀掣設計，確保使用安全。

1. is used for adhesion of shirt sleeve, vertical design, simple structure, extremely improve the pressing efficiency;
2. the complete machine adopts the microcomputer and programmable logic controller (PLC) control;
3. advanced touch screen control panel, clear and concise, convenient operation;
4. can accurately adjust the pressure and temperature, with different cloth needs;
5. viscous pressure using light pressure, pulse pressure, weight of combination of three ways, the real we need ironing effect;
6. there are three independent digital electronic thermometer, accurate temperature control; With the development of
7. equipped with airbag high-tech synthetic material, prevent adhesion glue leakage of cloth; The
8. is equipped with independent suction pumps, to provide a strong suction function; Design of
9. hands operation shape switch, to ensure safe use.



CF-8137 工作中 In working

型號	電壓電源	功率	最大壓力	壓縮空氣	最高溫度	機身尺寸	淨重
Model	Voltage	Power	The maximum pressure	Compressed air	Max. tempe	Body size	Net weight
CF-8137	220V 1P 50Hz	4500W	5kg/cm <sup>2</sup>	0.4~0.6 Mpa	200°C	1280 x 850 x 1980 mm	320kg