



CF-600/900/1000/1200

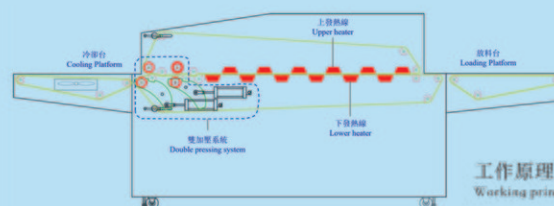
Double Pressing Fusing Machine 气压式双压双辊热熔式粘合机



采用超长的热风冷却系统，让粘合后的布料在超长的冷却时间，保证粘合质量。
The super extend air cooling system is used to make the bonded fabric to cool in a short time and ensure the bonding quality.



配备先进的气压系统，采用修正气压和气压监测系统。
Advanced air pressure system, built-in pressure correction and monitoring system.



工作原理
Working principle

- 1.适用于裤头、襟片、领、袖、合页等衣物整烫及粘接
- 2.超长加热区，上、下共有12组发热线及自动温控器，温度控制精确，效率高
- 3.最高加热温度200℃
- 4.滚筒运输带式设计，输送带速度可调，适合粘合各种长度裁片
- 5.双加压系统，加压压力可调节，收料台准备有风冷装置确保了最佳的粘合效果

- 1.Suitable for fusing and pressing of waist band, front placket, collar, sleeve and cuff
- 2.Ultra long heating area with total 12 groups of upper & lower heaters and thermostats; accurate temperature control and high efficiency
- 3.Maximum temperature 200℃
- 4.Adopt roller and conveying belt design, adjustable conveying speed, capable of fusing garment pieces of different length
- 5.With double pressure increasing systems, pressing pressure is adjustable and the collecting table has air cooling device for better fusing effect

型号 Model: CF-600/900/1000/1200	Model: CF-600/900/1000/1200
电源 Power Supply: 3PH/380V/50Hz	Power Supply: 3PH/380V/50Hz
发热总功率 (Kw): 11/22/25/30	Heater Power (Kw): 11/22/25/30
进料区长度 (mm): 500	Material Loading Area Length (mm): 500
粘合带宽度 (mm): 600/900/1000/1200	Belt Width (mm): 600/900/1000/1200
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
最大输送带速度 (min): 14m/min	Max. Belt Running Speed (min): 14m/min