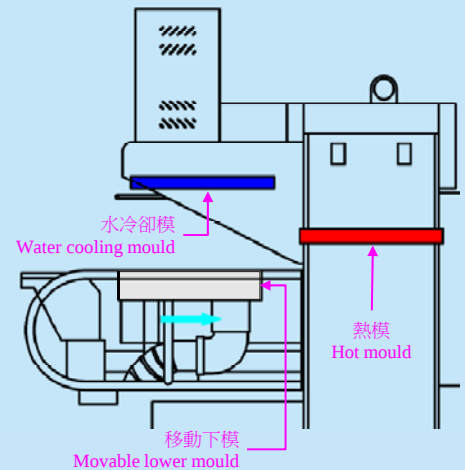


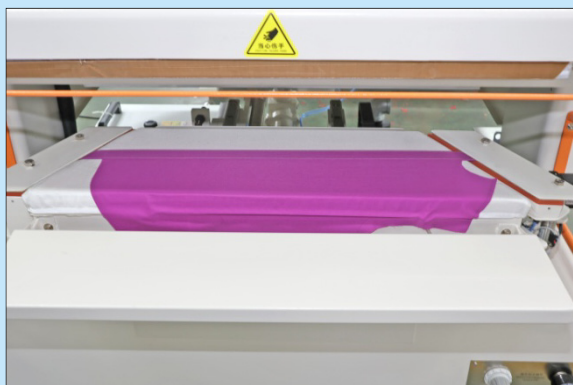
NS-9205C自動前筒拉伸粘合機連冷卻系統

Automatic Front Placket Stretching & Fusing Machine With Cooling System



- 適用於恤衫筒粘合壓熨
- 下模備有自動拉伸布料裝置，用戶可根據布料皺縮程度調節拉伸尺寸，配合熱模和冷模交替式壓熨定型，減少車縫導致的布料縮皺和橫布冷縮導致的前筒縮皺
- 全新下模形狀設計，滿足不同尺寸衣物操作需求
- 採用氣-液增壓缸垂直加壓，重壓壓力大，壓力平均，粘合效果佳
- 採用PLC可編程控制器控制及人性化操作界觸摸顯示屏操作
- 上模發熱採用三個獨立數字式溫度控制器控制，溫度控制更精確
- 雙上模設計：加熱上模(粘合壓熨)+水冷卻上模(冷卻定型)
- 獨立抽濕，安裝容易，有助衣物定位

- Suitable for fusing press of shirt placket
- The lower mould is equipped with automatic sensing grippers to assist in stretching the fabric. Users can adjust the stretching size according to the degree of fabric shrinkage, jointly working with the alternating pressing by hot and cold moulds, the wrinkling caused by sewing process and cold shrinkage of interlining & fabric can be reduced.
- Brand new lower mould pattern design to meet the operational needs of different sized garments
- Adopt pneumatic - hydraulic booster for vertical pressing with powerful and uniform pressure, for optimum fusing effect
- Equipped with PLC and user friendly touch screen for operation
- Equipped with three independent digital thermostats for accurate temperature control of upper heating mould
- Dual upper moulds design: heating upper mould(fusing) + water cooling upper mould (setting)
- With easy-setup independent vacuum pump to facilitate garment positioning



小碼裁片粘合壓熨
Fusing press of small cut piece



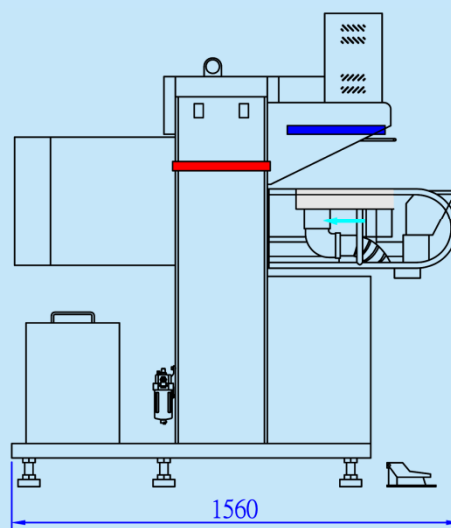
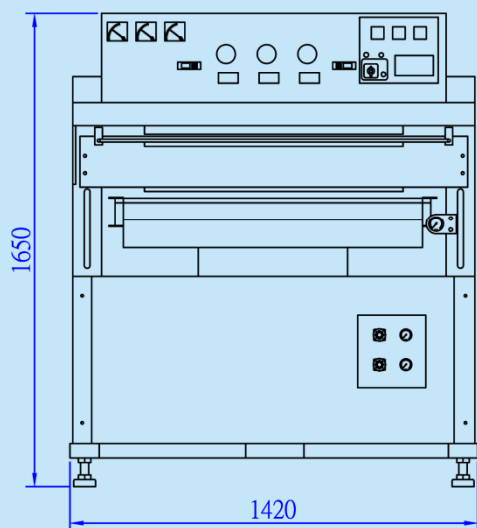
大碼裁片粘合壓熨
Fusing press of large cut piece



自動拉伸布料裝置
Automatic fabric stretching device



獨立抽濕及水冷系統
Independent vacuum pump & water cooling system



機身外形圖(mm) Machine Outline Diagram

型號 Model	電源 Power Supply	總功率(kW) Total Power	發熱線功率(kW) Heater Power	壓縮空氣壓力(kgf/cm ²) Compressed Air Pressure	耗壓縮空氣量(L/min) Compressed Air Consumption	平均粘合壓力(kgf/cm ²) Average Fusing Pressure	機身尺寸 (mm) Machine Size
NS-9205C	3PH/380V/50Hz	7.6	5.4	5	141	5	1420x1560x1650



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