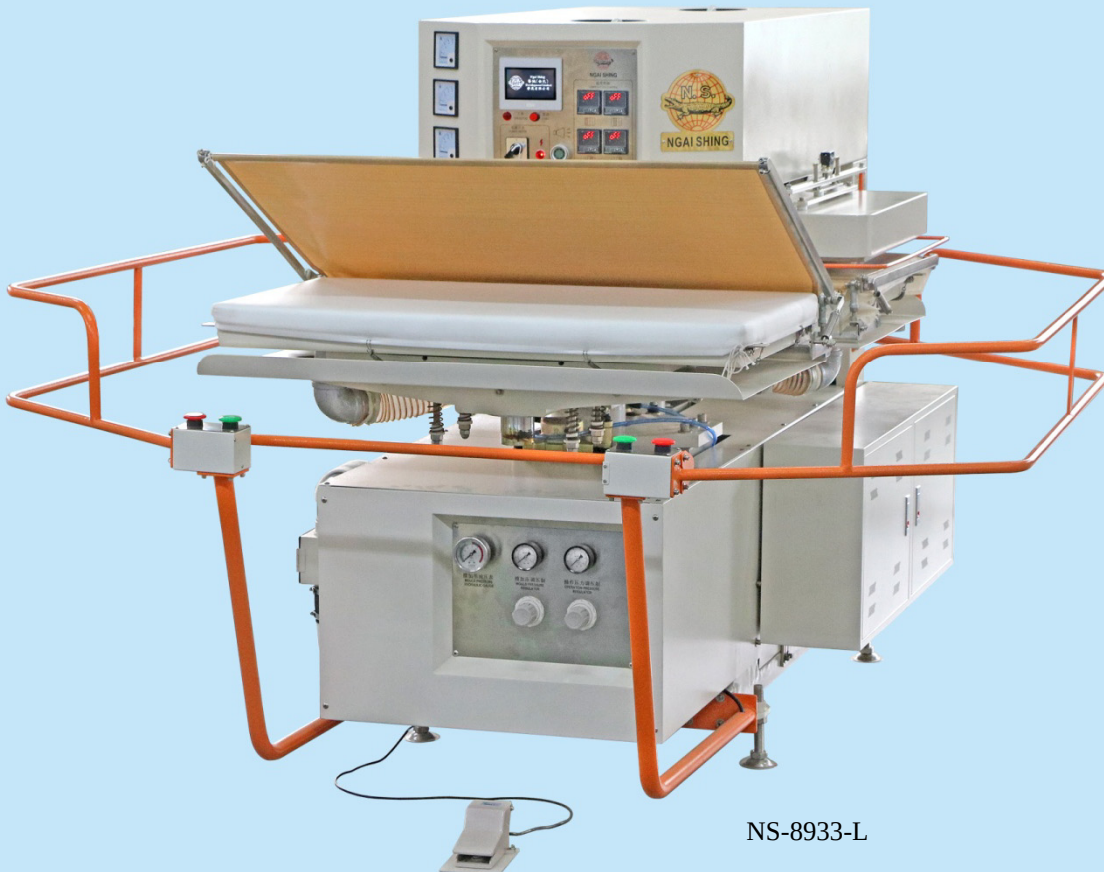
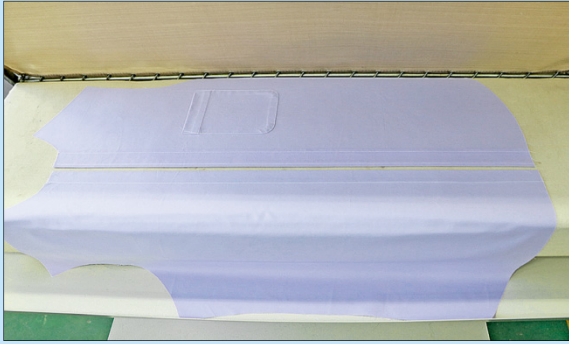


NS-8933-S / NS-8933-L / NS-8933-A
自動雙頭粘合機
Automatic Double Buck Fusing Press

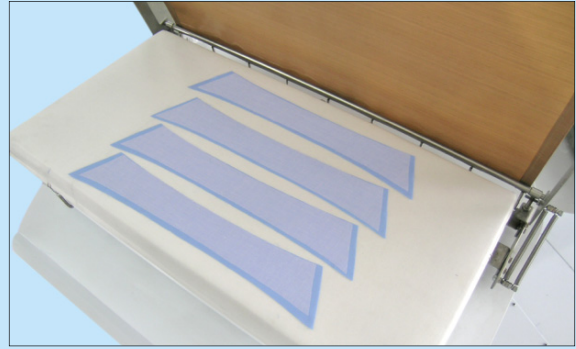


NS-8933-L

- 適用於襯衫前幅鈕子、鈕筒、領等粘合壓熨
- 採用PLC可編程控制器控制 and 人性化觸摸屏設定界面
- 採用垂直加壓方式，壓力效率更高，壓熨更平整
- 輕壓、重壓兩種壓熨方式供選擇設定，可滿足不同面料需求
- 單套發熱上模配合雙下模作業，減少熱能損耗
- 自動旋轉式雙下模，操作方便、工作效率高
- 上模採用優質鋁合金制造，傳熱速度快且平均；並配合四個獨立數字式溫度控制器控制，溫度控制更為精確
- 下模可抽濕，有助衣物定位，冷卻、定型效果佳
- Suitable for pressing and fusing shirt front placket, under placket and collar, etc.
- Adopt PLC and user friendly touch screen for operation
- Adopt vertical pressing mode for high efficiency and smoother ironing effect
- Light press and heavy press modes to cater for different fabrics
- Single heating upper mould works with dual lower moulds for energy efficiency
- Automatic rotary dual lower moulds, easy operation, high efficiency
- The upper mould is made of high quality aluminum alloy, which enables fast and uniform heat transfer, and in coordination with four independent digital thermostats for accurate temperature control
- Lower moulds featured vacuuming function to facilitate garment positioning, cooling down with excellent setting effect



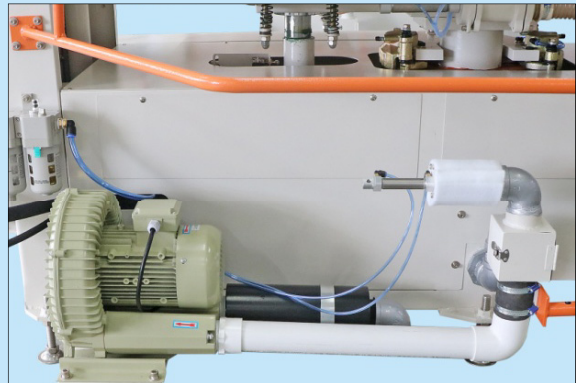
壓前幅
Pressing shirt front



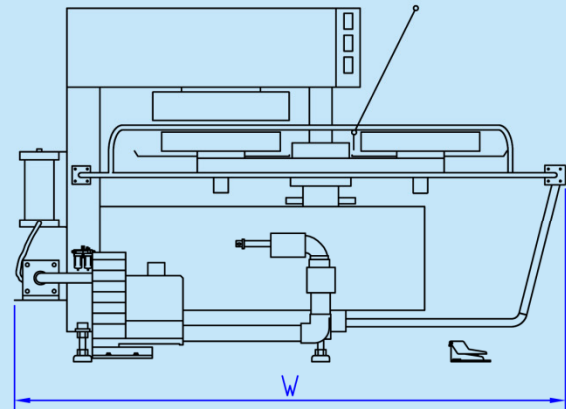
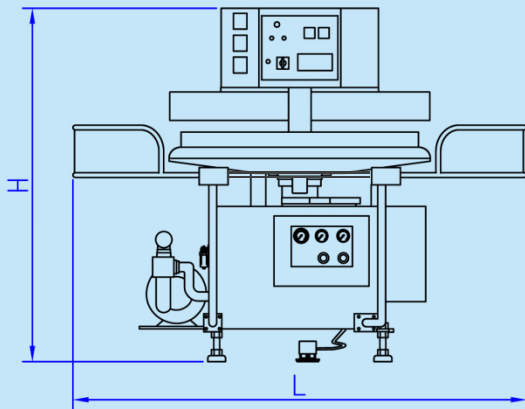
壓領
Pressing collar



增壓系統
Pressure boosting system



獨立抽濕系統
Independent vacuuming system



機身外形尺寸圖
Machine external dimensions diagram

型號 Model	電源 Power Supply	總功率(kW) Total Power	發熱線功率(kW) Power of Heater	抽濕泵功率(kW) Aspiring Pump Power	平均粘合壓力 (kgf/cm ²) Average Fusing Pressure	壓縮空氣壓力 (kgf/cm ²) Compressed Air Pressure	耗壓縮空氣量(L/min) Compressed Air Consumption	工作台面尺寸 (mm) Working Table Size	機身尺寸 (mm) Machine Size
NS-8933-S	3PH/380V/50Hz	11.2	9.6	1.5	5	5	540.5	1000x320	1660x1960x1600
NS-8933-L							790.5	1000x500	
NS-8933-A							540.5	1400x320	1990x2340x1600



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