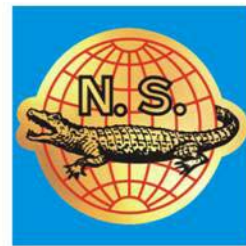


NS-9503D

自動轉頭側袖壓筒平機－四頭

Automatic Rotation Sleeve Placket Press with Four Bucks



- 適用於襯衫側袖筒粘合壓熨
- 採用PLC可編程控制器控制及人性化觸摸顯示顯示屏操作
- 自動旋轉式雙下模設計，每套下模可放四件裁片，工作效率高
- 輕壓、重壓兩種壓熨方式供選擇設定，可滿足不同面料需求
- 上模加熱採用四個獨立數字式溫度控制器控制，溫度控制更精確
- 單發熱上模配合雙下模交替操作，電能利用率高
- 鐳射燈定位裝置，對位更精確
- 獨立真空抽濕泵，有助衣物定位、冷卻，定型效果佳

- Suitable for shirt sleeve placket fusing and pressing
- Adopt PLC and user friendly touch screen for operation
- Two sets of automatic rotation lower moulds, with 4 cut pieces placed on each set at a time, high efficiency
- Vertical pressing mode provides uniform pressure distribution and smooth pressing effect
- Two pressing modes, i.e. light press and heavy press, are available for selection to cater for different fabrics
- With two independent digital thermostats for accurate temperature control of upper mould
- Single set of heating upper mould works alternately with double lower moulds, high electric energy utilization rate
- With laser marker for precise positioning
- Independent vacuuming system for fixing and cooling down for perfect shaping effect



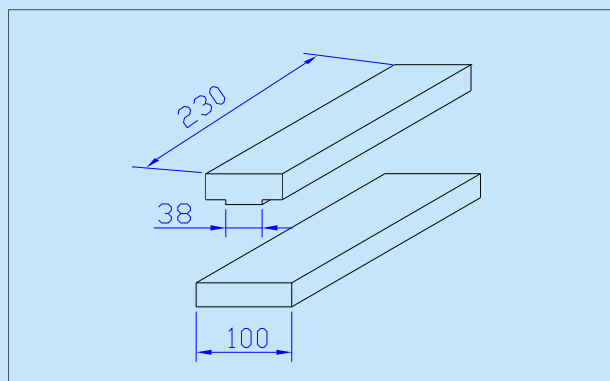
擺料操作中
Laying Workpiece



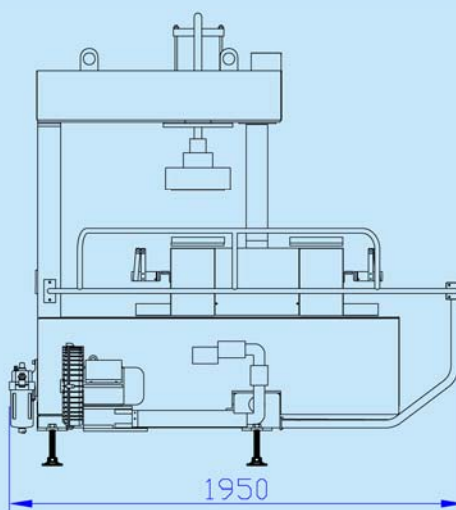
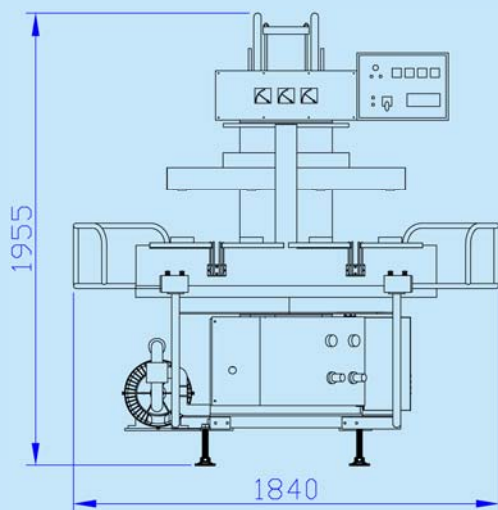
操作完成
Pressing effect



控制面板
Control panel



上、下模尺寸圖
Upper & Lower Mould Size Diagram



型號 Model	電源 Power Supply	總功率(kW) Total Power	發熱線功率(kW) Heater Power	真空泵功率(kW) Vacuum Pump Power	壓縮空氣壓力(kgf/cm²) Compressed Air Pressure	耗壓縮空氣量(L/min) Compressed Air Consumption	平均粘合壓力(kgf/cm²) Average Fusing Pressure	機身尺寸(mm) Machine Size
NS-9503D	3PH/380V/50Hz	6.5	4.8	1.5	5	250	2.5	1840x1965x1955



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