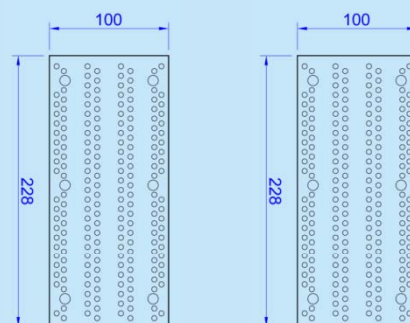
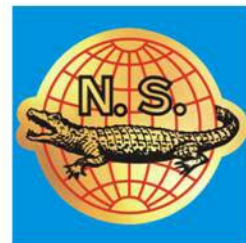


NS-9503

自動轉頭雙側袖筒壓平機

Automatic Rotation Sleeve Placket Press



下模尺寸圖
Lower Mould Dimensions

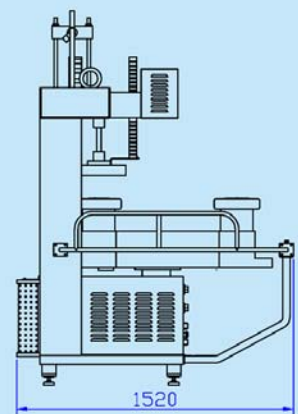
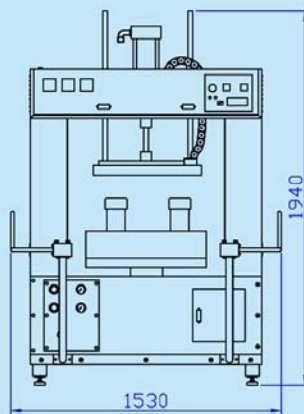
- 適用於襯衫雙側袖筒粘合壓熨
- 採用PLC可編程控制器控制及人性化觸摸顯示屏操作
- 垂直加壓方式，壓力分佈均勻，壓熨更平整
- 輕壓、重壓兩種壓熨方式供選擇設定，可滿足不同面料需求
- 上模加熱採用兩個獨立數字式溫度控制器控制，溫度控制精確
- 自動旋轉式雙下模設計，操作方便，工作效率高
- 單發熱上模配合雙下模交替式操作，電能利用率高
- 獨立真空抽濕泵，有助衣物定位、冷卻，定型效果佳

- Suitable for shirt double sleeve plackets fusing and pressing
- Adopt PLC and user friendly touch screen for operation
- Vertical pressing mode provides uniform pressure distribution and smooth 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
- Two sets of automatic rotation lower moulds enable easy operation and high efficiency
- Single upper heating mould works alternately with two lower moulds, high electric energy utilization rate
- With independent vacuum pump to facilitate garment fixing, cooling and shaping



1. 上模溫度獨立控制
2. 雙模操作，可同時鋪料和壓熨
3. 獨立抽濕系統，輔助下模定位
4. PLC可編程控制器控制及人性化操作界面觸摸顯示屏操作

1. Independent control of upper mould temperature
2. Double moulds operation; fabric placement and pressing can be performed at the same time
3. Independent vacuuming system to facilitate positioning of lower mould
4. Adopt PLC and human friendly touch screen for operation



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	上模尺寸(mm) Upper Mould Size	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-9503	3PH/380V/50Hz	4	2.4	1.5	127x254x2pcs	5	180	2.5	1530x1520x1940



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