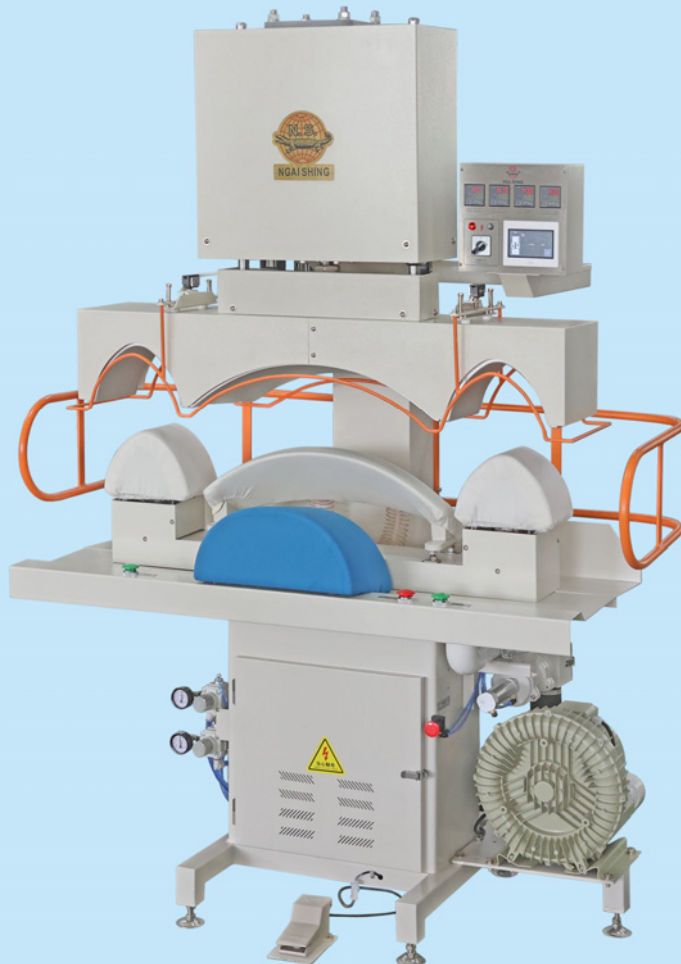


NS-8443M-A

自動電加熱式領袖壓平機

Automatic Electric Heated Collar and Cuff Press



四曲面斜角立體領模
Four-curve-surfaced & oblique-angled
3D collar mould

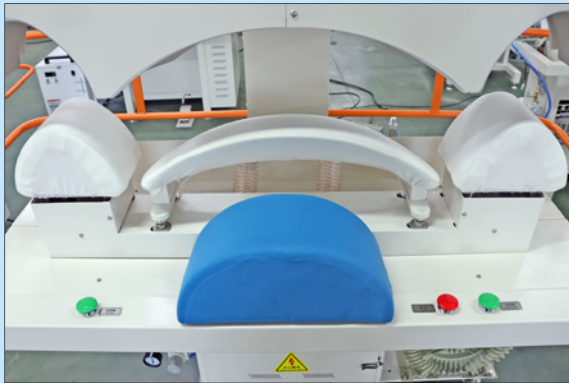
- 適用於襯衫領、袖壓熨
- 採用四曲面斜角立體領模，只壓上級領部位，壓完後的領型更具有立體效果
- 採用雙曲面立體袖口模，壓完後的袖口更具有立體效果
- 採用PLC可編程控制器控制和人性化觸摸顯示屏操作
- 垂直加壓方式，壓力分佈均勻，壓熨更平整
- 上模採用電加熱，由四個獨立數字式溫度控制器控制，溫度控制精確
- 多種壓熨方式供選擇設定，可滿足不同面料需求
- 獨立真空抽濕泵，有助衣物定位、冷卻，定型效果佳
- Suitable for shirt collar & cuff pressing
- Adopt four-curve-surfaced & oblique-angled 3D collar mould to press upper collar only, with optimum 3D finish
- Adopt dual -curve-surfaced 3D cuff mould to press cuff with optimum 3D finish
- Adopt PLC and user friendly touch screen for operation
- Vertical pressing mode provides uniform pressure distribution and smooth effect
- Four independent thermostats offer accurate temperature control of electric heated upper mould
- Multiple pressing modes are available for select, to cater for different fabrics
- With independent vacuum pump to facilitate garment positioning, cooling and setting



領袖壓熨操作一
Collar & cuff pressing operation #1



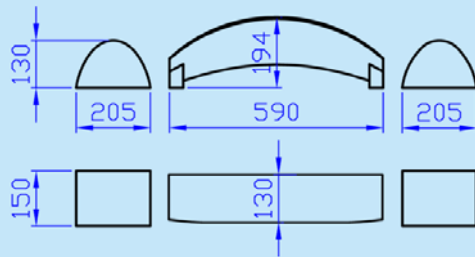
領袖壓熨操作二
Collar & cuff pressing operation #2



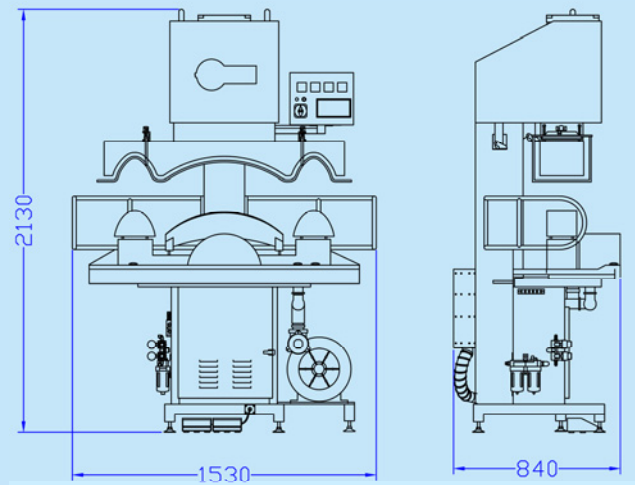
下模示意圖
Lower mould diagram



獨立真空抽濕系統
Independent vacuum pump system



下模尺寸圖
Lower mould dimension diagram



機身外形尺寸圖 Machine external dimensions diagram

型號 Model	適用範圍 Suitable For	電源 Power Supply	總功率 (kW) Total Power	工作檯平均壓力 (kgf/cm ²) Average Working Platform Pressure	壓縮空氣壓力 (kgf/cm ²) Compressed Air Pressure	耗壓縮空氣量 (L/min) Compressed Air Consumption	下模尺寸(mm) Lower Mould Size	設計溫度(°C) Design Temperature	機身尺寸(mm) Machine Size
NS-8443M-A	男裝 Men's shirt	3PH/380V/50Hz	7	3	5	300	領Collar:590x130x194 袖Cuff:205x150x130	200	1530x840x2130



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