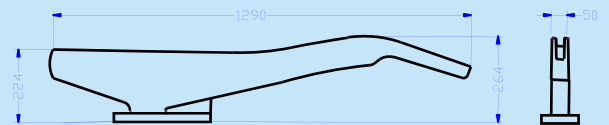
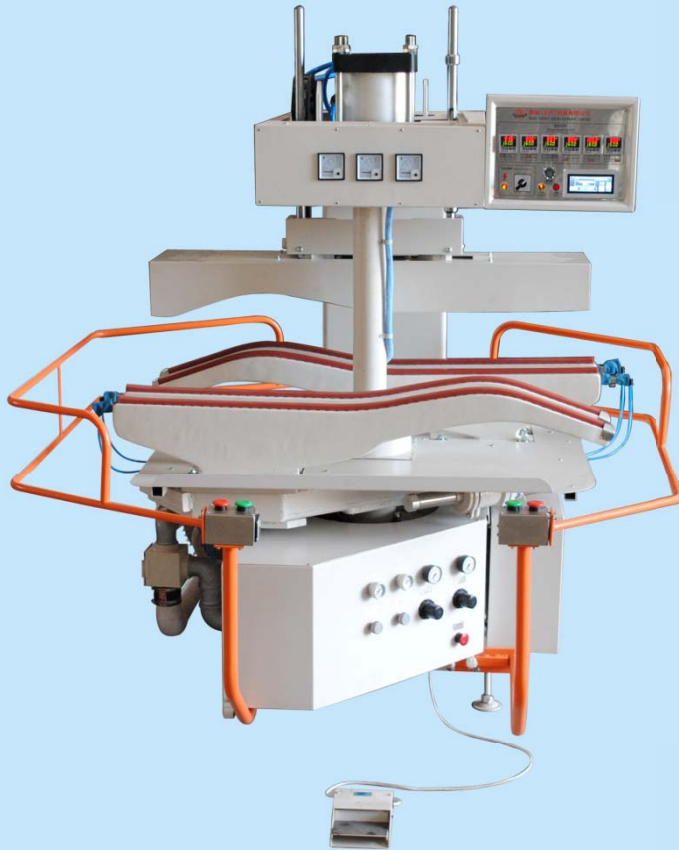


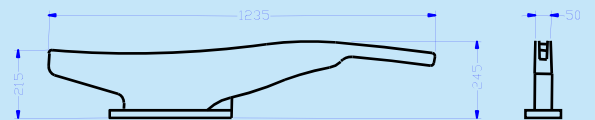
# NS-9502

## 自動轉頭側縫壓平機

### Automatic Rotation Side Seam Press



下模 M05040302B(選購模) (optional)



下模 M05040303C (跟機模) (Standard)

- 適用於襯衫側縫粘合壓熨
- 採用PLC控制器控制及人性化觸摸顯示屏操作
- 採用垂直加壓方式，壓熨更平整，壓力效率更大
- 輕壓、重壓兩種壓熨方式供選擇設定，可滿足不同面料需求
- 上模加熱採用六個獨立數字式溫度控制器控制，溫度控制更精確
- 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，可節省電力
- 下模氣袋再配合硅膠條(耐高溫、高壓)，可徹底消除模與襯衫側縫形狀間的偏差，配合不同布料達到完美壓熨效果
- 獨立真空泵，有助衣物定位，冷卻、定型效果佳

- Suitable for shirt side seam fusing and pressing
- Adopt PLC and human friendly touch screen for operation
- Vertical adding pressure mode for a more flat pressing effect and higher efficiency
- Combination of gently pressing and heavily pressing could meet requirements for different kinds of fabric
- Apply six independent digital thermostats for controlling the temperature of the upper mould very accurately
- Automatic rotational double lower mould is designed for easy operation and high work efficiency
- One upper mould of heating type works together with two lower moulds alternatively which can save power
- Combination of air bag of the lower mould and rubber strips (resistant to high temperature and high pressure) will completely offset the shape tolerance between the mould and side seam. Furthermore, it can help different fabrics to achieve the best pressing effect
- Equipped with independent vacuuming system for fixing, cooling and shaping the garment

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/cm <sup>2</sup> ) Compressed Air Pressure	耗壓縮空氣量(L/min) Compressed Air Consumption	機身尺寸(mm) Machine Size
NS-9502	3PH/380V/50Hz	5.7	4	1.5	5	180	1750×1870×1980



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