

NS-9255M 自動男裝雙袖壓平機

Automatic Man Shirt Double Sleeve Press

NS-9255F 自動女裝雙袖壓平機

Automatic Lady Shirt Double Sleeve Press



- 適用於襯衫雙袖防皺壓熨
- NS-9255M適用於男裝襯衫，NS-9255F適用女裝襯衫
- 採用氣-液增壓缸垂直加壓，重壓壓力大，壓力平均，效果佳
- 採用PLC可編程控制器控制及人性化操作界面觸摸顯示屏操作
- 上模電加熱，採用四個獨立數字溫度控制器分區控制，溫度控制更精確
- 下模為活動模，可調節相對長度，以滿足不同尺碼襯衫的壓熨需求
- 下模水平移位設計，擺放衣物方便，操作舒適，提高工作效率
- 下模可抽濕(需另購真空泵)，有助衣物定位、冷卻，定型效果佳

選購件:

NS-3400系列真空抽濕泵

- Suitable for shirt double sleeve wrinkle free pressing
- NS-9255M for men's shirts, NS-9255F for ladies' shirts
- Pneumatic-hydraulic pressure booster vertical pressing provides high and evenly distributed pressure ensuring excellent result
- Adopt PLC and user friendly touch screen for operation
- Electric heated upper mould with four independent digital thermostats for accurate temperature control of each zone
- The length of lower mould can be adjusted to adapt to different sized shirts
- Lower mould moves in and out horizontally for easy fabric placing and efficiency enhancement
- Lower moulds with vacuuming function (**need to purchase a vacuum pump additionally**) to facilitate garment fixing, cooling and shaping

Option:

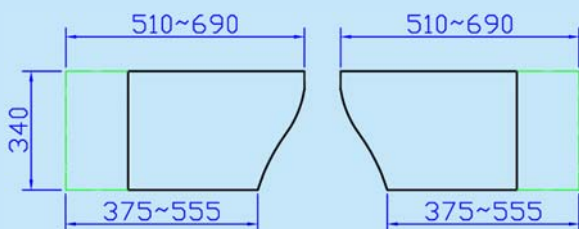
NS-3400 series vacuum pump



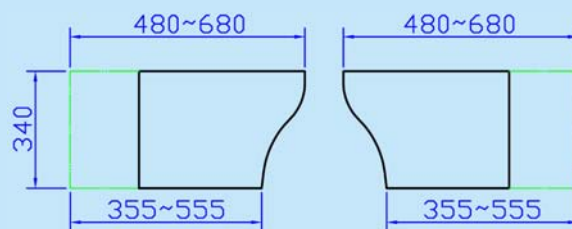
鋪衫
Shirt placement



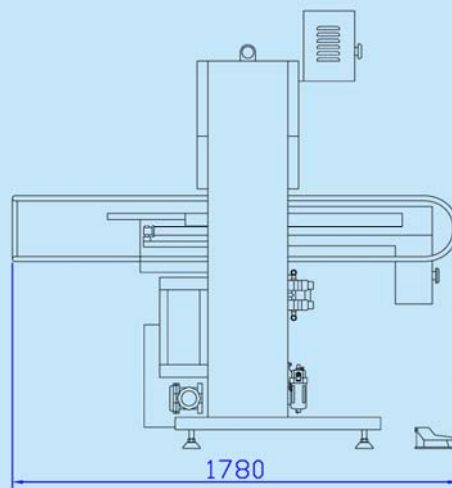
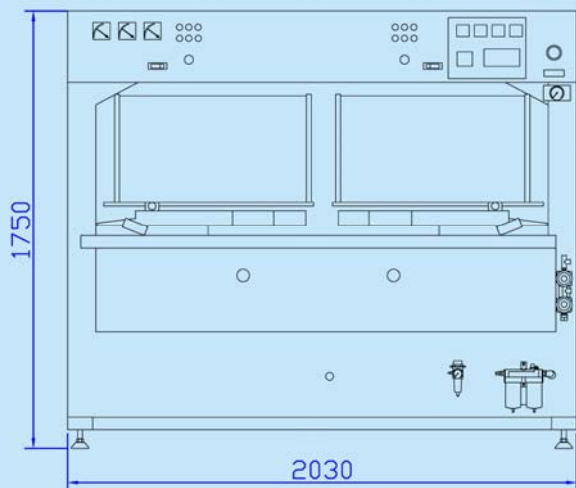
壓布框下壓
Fabric holder closing



男裝下模尺寸示意圖
Men's lower mould dimensions diagram



女裝下模尺寸示意圖
Ladies' lower mould dimensions diagram



型號 Model	電源 Power Supply	總功率(kW) Total Power	發熱線功率 (kW) Heater Power	工作台平均壓力(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	上模尺寸(mm) Upper Mould Size	機身尺寸(mm) Machine Size
NS-9255M	3PH/380V/50Hz	5	4.8	3	5	150	740x360(2pcs)	2030x1780x1750
NS-9255F								



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