

NS-9660

自動襯衫後幅壓平機

Automatic Shirt Back Press



上模尺寸(單位Unit: mm)
Size of upper mould

- 適用於襯衫後幅壓平整熨
- 垂直加壓，壓力效率高，壓熨效果佳
- 下模左右移位设计，擺放衣物方便
- 采用PLC可編程控制器控制及人性化操作界面觸摸顯示屏操作
- 上模加熱采用獨立數字式溫度控制器控制，溫度控制更精確
- 可更換式下模，模形大小与衣物尺碼完全對應，達到更完美壓熨效果
- 擺料與壓熨同時進行，有效提高工作效率
- 下模可抽濕（需另購真空泵 - 4kW/台），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 pressing shirt back
- Vertical pressing design with high pressure and excellent pressing result
- Lower mould can move sideways to facilitate garment handling
- Adopt PLC and user friendly touch screen for operation
- Independent digit thermostats for accurate temperature control of upper mould
- Lower mould can be changed to match with garment size for perfect pressing result
- Garment placing and pressing are carried out simultaneously, high efficiency
- Lower mould can vacuum (**need to purchase a vacuum pump additionally - 4kW/machine**) for garment fixing, cooling and shaping

Option:

NS-3400 series vacuum pump

型號 Model	電源 Power Supply	總功率(kW) Total Power	發熱線功率(kW) Heater Power	最高設計溫度(°C) Max. Design Temperature	增壓缸壓力(tons) Booster Pressure	壓縮空氣壓力(kg/cm ²) Compressed Air Pressure	耗壓縮空氣量(L/min) Compressed Air Consumption	機身尺寸(mm) Machine Size
NS-9660	3PH/380V/50Hz	32.6	32.4	200	15	5	100	3820×2050×1690



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