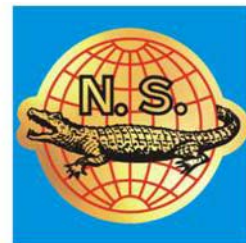


NS-85P-1
自動焗袖口機
Automatic Cuff Blocking Machine



- 把袖口焗髮成型，使間面線更容易
- 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
- 平均產量每8小時達到2400件
- 下模發熱，只成型及壓平袖口上半部分，跟機袖口模寬度9 1/4"~12 1/4"；
- 采用底夾，備吹風功能，輔助收料，提高工作效率

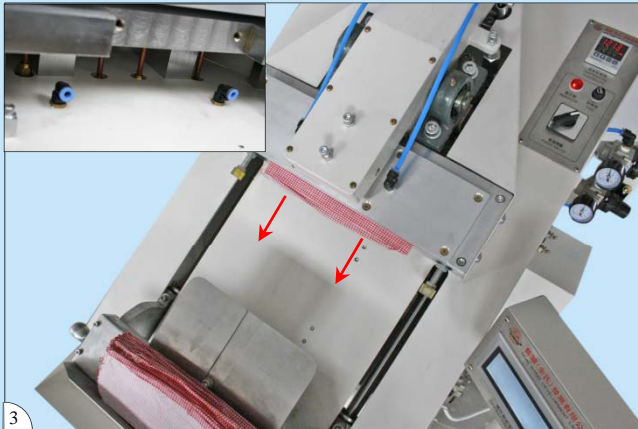
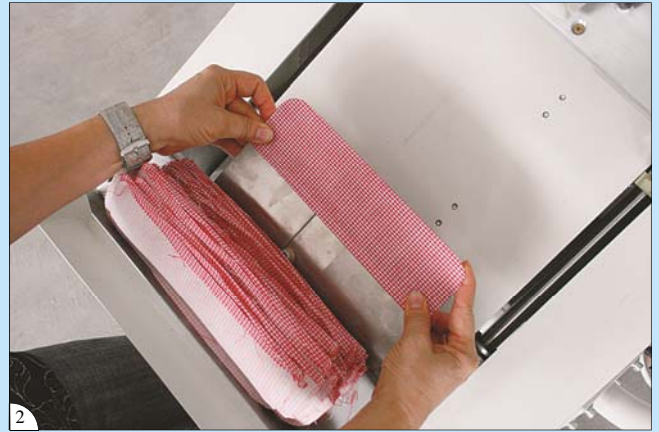
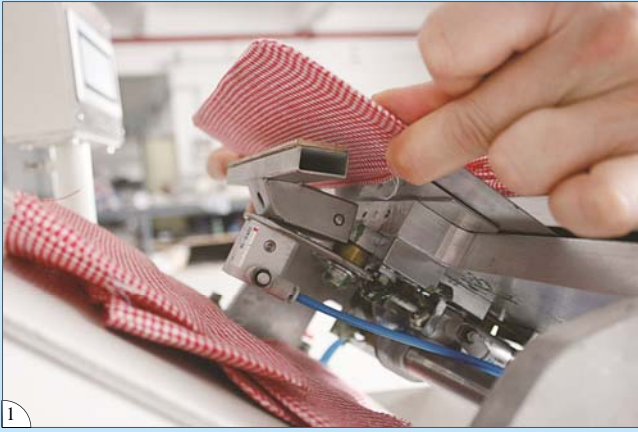
選購件：

圓角袖口模
六角袖口模
四方袖口模

- It can press and shape shirt cuff so as to facilitate cuff topstitch
- Apply PLC and user friendly touch screen for operation
- Average output 2400 pcs/8hrs
- With heater on lower mould, it is used for pressing and shaping upper part of cuff only, standard cuff mould width 9 1/4"~12 1/4"
- Adopts bottom clamp and air blowing function to facilitate cuff stacking and improve working efficiency

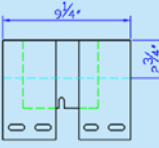
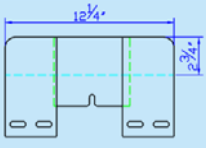
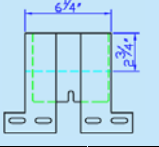
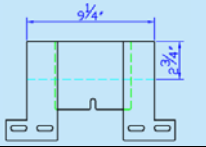
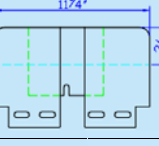
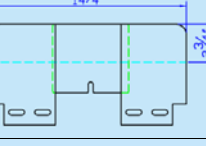
Options:

Round Corner Cuff Template
Hexagonal Cuff Template
Square Cuff Template



1. 自動底夾，防止操作時袖口移位
Automatic bottom clamp for avoiding cuff shift during operation
2. 自動焗袖口機運行操作中
Automatic blocking machine is in working
3. 模片能退出，只加壓袖吹。風自動收料
Retractable template and press cuff surface only, Air blowing facilitates cuff stacking automatically

NS-85P-1模尺寸Mould dimensions

NS-85P-1	跟機模 Standard		
		最小尺寸Min. dimension:9 1/4"	最大尺寸Max. dimension:12 1/4"
	最小訂造模(選購) Min. customized mould (Option)		
		最小尺寸Min. dimension:6 1/4"	最大尺寸Max. dimension:9 1/4"
	最大訂造模(選購) Max. customized mould (Option)		
		最小尺寸Min. dimension:11 1/4"	最大尺寸Max. dimension:14 1/4"

型號 Model	電源 Power supply	總功率(kW) Total power	最大特造袖口模長度(inch) Max. Special Cuff Mould Length	壓縮空氣壓力(kgf/cm ²) Compressed Air Pressure	耗壓縮空氣量(L/min) Compressed Air Consumption	壓模尺寸 (inch) Mould size	機身尺寸(mm) Machine size
NS-85P-1	1PH/220V/50Hz	2	14 1/4	5	80	4x14	700x830x1320



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