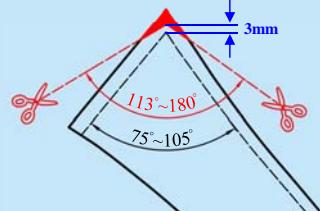


NS-78

切領咀反領機

Collar Point Trimming and Turning Machine



切除多餘的領尖止口
Trimming excess margin of collar point

- 適用於切領咀、反領操作
- 採用PLC控制器控制及人性化操作界面觸摸顯示屏操作，可記憶10組切領程式(程式1~3為出廠值，程式4~10為自定義值)
- 採用步進馬達數碼控制切刀角度，反應迅速且定位精準
- 每條領共4個切刀角度，用戶可數碼調節每個切刀角度
- 特造高強度合金鋼切刀，經久耐用
- 真空收集碎料裝置，創造良好工作環境
- 操作簡單方便，產量可達2216件/8小時

跟機件：

3件切領針座(75°已裝機、88°、105°)

- Suitable for collar tip trimming, collar turning.
- Adopt PLC for control and user friendly touch screen for operation, capable of memorizing 10 groups of collar trimming programs (program 1-3 is factory settings while program 4-10 is to be set by users)
- Equipped with stepping motor to control the angle of cutter, quick response and precise positioning
- Total four cutter angles for each collar, each angle can be adjusted digitally by users
- Specially made high strength and durable alloy steel cutter
- Fabric scraps are collected through vacuuming for favorable working conditions
- Easy and simple operation, output: 2216 pcs / 8 hours

Standard Accessories:

Three collar trimming templates (75° having been mounted, 88°, 105°)



切領操作示意
Collar trimming demonstration



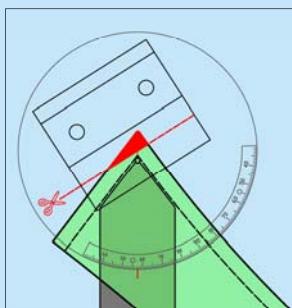
反領操作示意
Collar turning demonstration



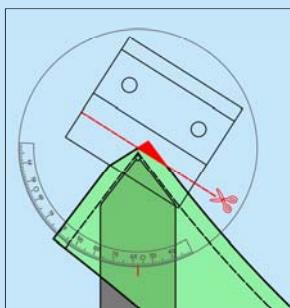
觸摸顯示屏操作
Touch screen operation

出廠設有3組程式，**程式1**适合切75°領，**程式2**适合切88°領(四刀切好一條領)

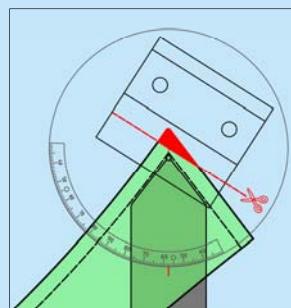
Factory setting includes 3 programs. **Program 1** applies for angle 75°. **Program 2** applies for angle 88°. Four cuts for one collar.



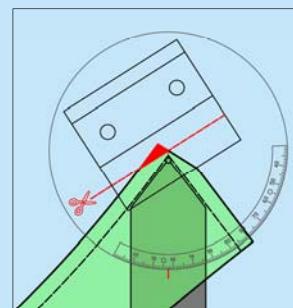
切領—第一刀(角度可調)
Collar trimming — 1st cutting(adjustable angle)



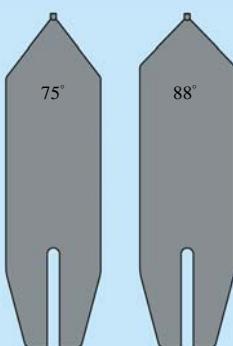
切領—第二刀(角度可調)
Collar trimming — 2nd cutting(adjustable angle)



切領—第三刀(角度可調)
Collar trimming — 3rd cutting(adjustable angle)

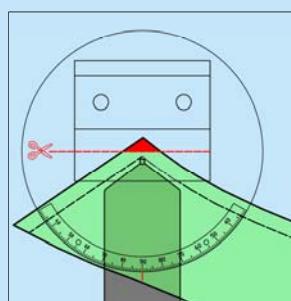


切領—第四刀(角度可調)
Collar trimming — 4th cutting(adjustable angle)

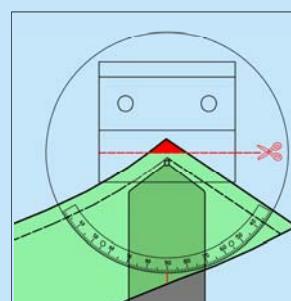


切領針座
Collar trimming template
(75°、88°)

程式3适合切105°領(兩刀切好一條領)
Program 3 applies for angle 105°. Two cuts for one collar.



切領—第一刀
Collar trimming — 1st cutting



切領—第二刀
Collar trimming — 2nd cutting



切領針座
Collar trimming template (105°)

型號 Model	電源 Power Supply	總功率 (kW) Total Power	最大切領咀長度(mm) Max. Collar Point Cutting Length	壓縮空氣壓力 (kgf/cm ²) Compressed Air Pressure	耗壓縮空氣量 (L/min) Compressed Air Consumption	機身尺寸 (mm) Machine Size
NS-78	1PH/220V/50Hz	0.5	25	5	2.3	855x555x1070



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