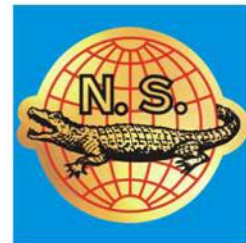


NS-6034J

自動襯衫鈕門機

Automatic Shirt Front Buttonholing Indexer



				
	2	3400RPM	DP x 5 #11~#14	



- 此機型主要用於自動打一字鈕門
- 採用PLC可編程控制器和人性化觸摸顯示屏控制，操作方便簡單，保證了鈕門一致性和精度
- 備有鐳射燈，方便準確對位，提高打鈕門質量
- 備有自動裁片送料器及收料架，可自動送料並將裁片整齊疊放，實現自動化生產，提高工作效率
- 一人操作三台機產量：3300~3600件/8小時 (6粒鈕門/件)
- 一人操作兩台機產量：2100~2300件/8小時 (6粒鈕門/件)
- 手動調節鈕門中心与鈕筒邊距離：9~22mm

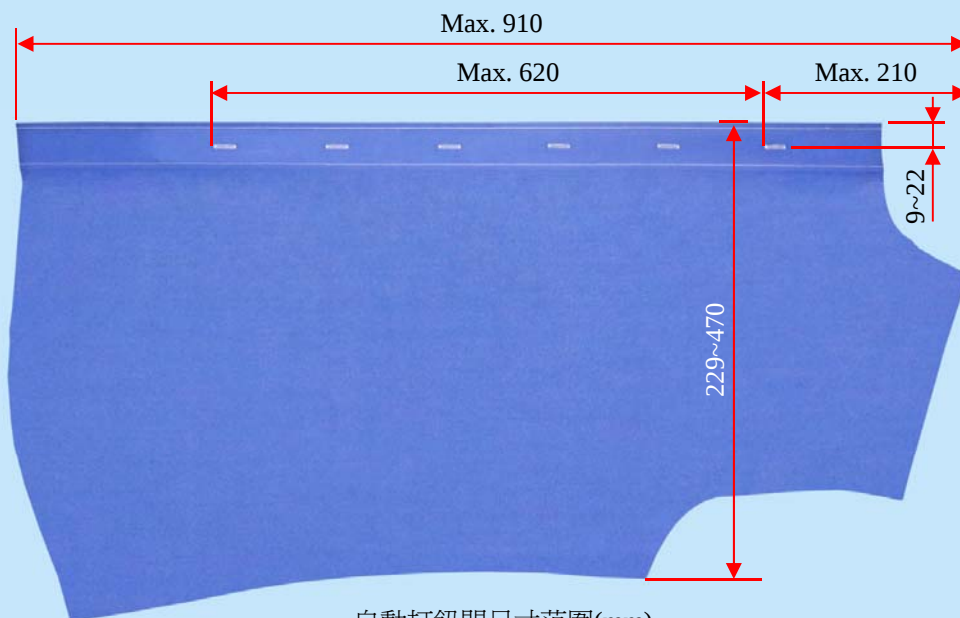
跟機件：

縫紉機(JUKI LBH-1790ANS/MC602KN)

- Suitable for automatic cutting and sewing straight buttonhole on shirt placket
- Adopt PLC and user friendly touch screen for operation, simple and easy. The consistency and accuracy of buttonhole are ensured
- With laser marker to facilitate positioning and improve buttonholing quality
- With an automatic fabric pieces feeding device, an stacker to stack cut pieces tidily, high automation & efficiency
- Output of one worker three machines: 3300~3600 pcs/8 hours(6 buttonholes/piece)
- Output of one worker two machines: 2100~2300 pcs/8 hours(6 buttonholes/piece)
- Manual adjustment of buttonhole center to placket edge distance: 9~22mm

Standard:

Sewing machine head(JUKI LBH-1790ANS/MC602KN)



自動打鈕門尺寸範圍(mm)
Automatic buttonholing dimensions range



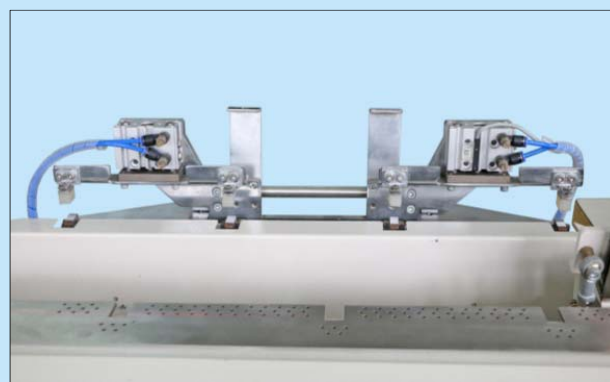
操作中 In Operation



自動收料裝置 Automatic Stacking Device



真空泵抽濕定位
Vacuum pump for vacuuming and fabric positioning



活動式輔助夾
Flexible assistant fabric clamp

型號 Model	適用衣車頭機型 Applicable Sewing Machine Head Model	電源 Power Supply	總功率(kW) Total Power	最大車縫長度(mm) Max. Sewing Length	最小收料寬度(mm) Min. Stacking Width	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-6034J	JUKI LBH-1790AN	3PH/380V/50Hz	2.3	620	229	5	10	1920x980x1560



藝誠(余氏)發展有限公司
Ngai Shing Development Limited

香港九龍長沙灣永康街52號地下
G/F., 52 Wing Hong St.,
Cheung Sha Wan, Kln., Hong Kong.

Tel: (852) 2741 9981, 2742 0078 E-MAIL: info@ngaishing.com
Fax: (852) 2785 3149 Http://www.ngaishing.com