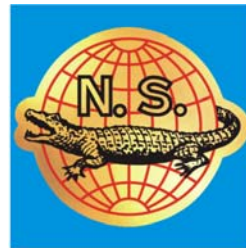


NS-61L 自動對邊捲布機

Cloth Winding Machine with Edge Control



- 適宜於捲梳織布
- 無段電子變速每分鐘5~50m
- 可調校捲布張力
- 捲布主軸可前後回捲
- 備長度計量器
- 自動電眼對邊
- 配合人體高度,減低工作疲勞,提高工作效率
- 備有72",84",96"三種機型

- Fit for winding woven cloth
- Stepless electric speed variation 5~50m per minute
- Able to adjust winding tension
- Winding shaft can roll forward and backward
- With length measurement
- Automatic electric eye for aligning fabric edge
- Fit for human height, reduce working tiredness, improve efficiency
- With 72",84",96" three types



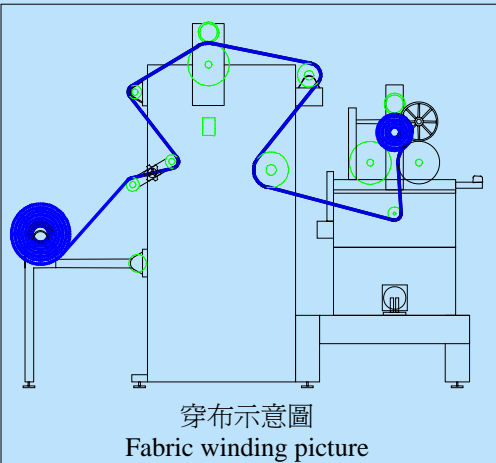
捲布擋板,能降低捲布時布卷左右擺動的范围
Cloth stopper reduce swing of fabric roll



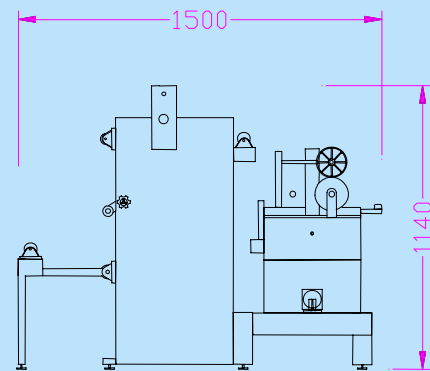
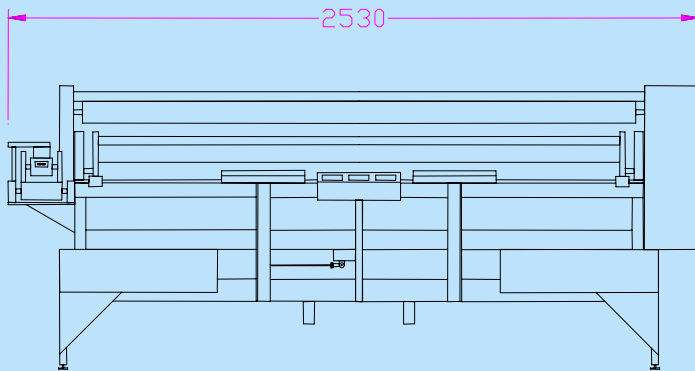
備有油壓式對邊裝置及對邊電眼,自動追蹤對邊,使布邊平整美觀
Equipped with hydraulic edge alignment device and edge alignment electric eye, automatic alignment for neat fabric edge



1. 附設展布系統,令布面捲動平整流暢
2. 設長度計量器,記錄捲布長度(有米制表和碼制表可供選擇)
3. 送布及捲布轉速可調校,適應不同布料調節捲布松緊
4. 操作控制面板,設有無段變速及前後回轉選擇功能



1. With cloth spreading system, make cloth roll smoothly and flatly
2. With length measurement, which will record winding length (options of meters and yards measurement)
3. Rotation speed of feeding cloth and winding cloth is adjustable, tensions can vary according to different kinds of cloth
4. Operation control panel, with stepless speed variety and turning forward and backward selection functions



型號 Model	電源 Power supply	對邊馬達 Edge alignment motor	捲布功率 Winding power	工作長度 (mm) Working length	淨重 (kg) Net Wt.	毛重 (kg) Gross Wt.	機身尺寸 (mm) Machine Size	裝箱尺寸(mm) Packing size
NS-61L-72	3PH/380V/50Hz	3PH/380V/0.4kW	1PH 220V 0.75kw	1828	500*	750*	2530x1500x1140	2800x1600x1220*
NS-61L-84	3PH/380V/50Hz	3PH/380V/0.4kW	1PH 220V 0.75kw	2134*	550*	800*	2850x1500x1140*	3100x1600x1220*
NS-61L-96	3PH/380V/50Hz	3PH/380V/0.4kW	1PH 220V 0.75kw	2440*	600*	880*	3150x1500x1140*	3400x1600x1220*



藝誠(余氏)發展有限公司
Ngai Shing Development Ltd.,

香港九龍長沙灣永康街52-54號地下
G/F., 52-54 Wing Hong St.,
Cheung Sha Wan, Kln., Hong Kong.

Tel: (852) 2741 9981, 2742 0078 E-MAIL: info@ngaishinghk.com
Fax: (852) 2785 3149, 2745 2966 Http: www.ngaishinghk.com