## NS-533-84 / NS-533-94

## 針織圓筒布雙面卷布驗布機

## Two-sided Knit Fabric Inspection and Winding Machine





- 適用針織圓筒布、針織、彈性布、梭織布的 卷布、驗布
- 可一次性檢驗布料的正反面,驗布效果佳
- 捲布采用無段電子變速
- 備電子計數表,可米/碼轉換,方便記錄布匹 長度
- 上燈箱配合下燈箱, 使驗布更清晰

- Suitable for wining and inspection of tubular knit fabric, knit fabric, elastic fabric, woven fabric
- The two sides of fabric can be inspected in one step with desired result
- Continuous speed variation for fabric winding
- With electric counter (switchable between meter and yard), convenient for fabric length record
- Upper and lower light chambers provide clear view for the worker to inspect

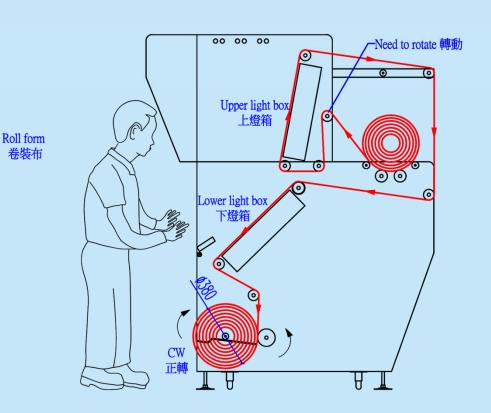
型號 Mode	電源 Power Supply	總功率(kW) Total Power	工作寬度 (inch) Working Width	最大疊裝布寬度(mm) Max. Fabric Zigzag Width	卷布直徑(mm) Fabric Winding Diameter	卷布速度(m/min) Winding Speed	機身尺寸 (mm) Machine Size
NS-533	84 1PH/220V/50Hz	1.5	80	500	Ф380	3~30	2620×1700×2090
NS-533	94 1PH/220V/50Hz	1.5	90	500	Ф380	3~30	2880×1700×2090



## 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,KIn.,Hong Kong.

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

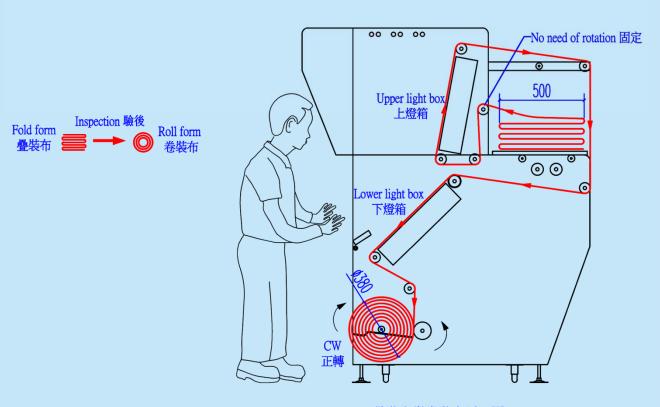


Inspection 驗後

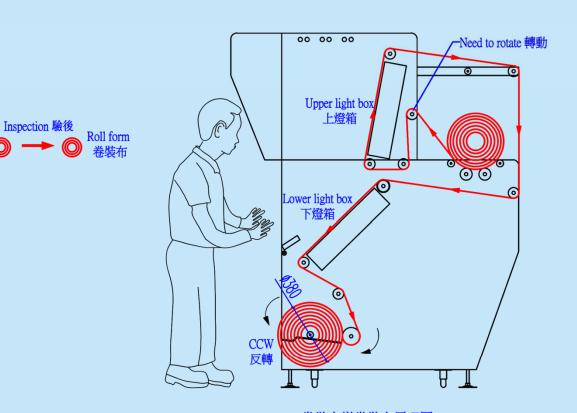
Roll form

卷裝布

卷裝布變卷裝布原理圖 Working principle of fabric changing from roll form to roll form



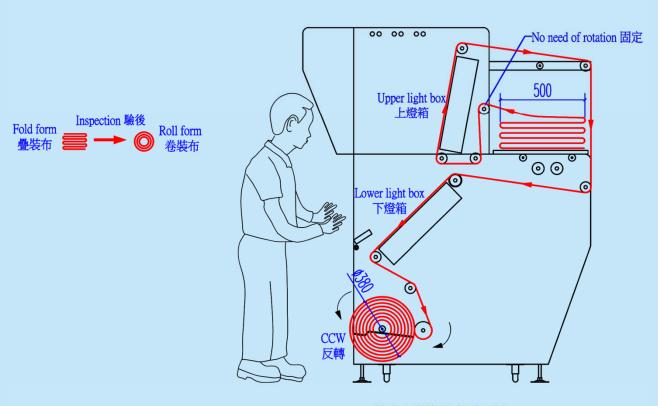
疊裝布變卷裝布原理圖 Working principle of fabric changing from fold form to roll form



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