

DL7500-RNM1

銀箭牌

Computerized Needle Feed Lockstitch Sewing Machine with Double Stepping Motor and Touch Panel and Edge Cutter

雙步進帶刀針送電腦觸控平縫車



本機通過針送布防止縫紉料的層移動和過骨的針跡堆積。調節操作簡便、設計精巧、省時省力、使縫製與切除縫料邊一次完成。採用步進馬達控制針腳長度、倒回縫、剪線無聲、可縫製8種不同線跡。適用於縫製各種服裝、男女襯衫、童裝、床單、窗簾等。

This machine uses needle feed system to prevent the layer movement of the sewing material and the accumulation of stitches passing through cross seam. The adjustment operation is simple, the design is exquisite, time-saving and labor-saving, and the sewing and cutting of the sewing material can be completed at one time. Stepping Motor-controlled stitch length, reverse sewing, silent thread trimming, and 8 different stitches can be sewn. Suitable for sewing all kinds of clothing, men's and women's shirts, children's garment, bed sheets, curtains, etc.

 **SIRUBA**

特點

FEATURES

全新觸控顯示屏：
4.3英寸彩色觸摸屏，內容直觀，操作方便。



Advanced touch screen:
4.3-inch colored touch screen, intuitive and convenient.

多功能補針開關：
可實現改變針距補針功能。



Multi-function needle compensation switch:
It can realize the function of changing stitch length to make up the needle.



針送料結構：
本機採用連桿式針送料結構，針送料方式使送料特性更加穩定，縫層之間不易產生滑移。

This machine adopts the connecting rod type needle feeding structure, the needle feeding method makes the feeding characteristics more stable, and it is not easy to slip between the seam layers.

1 無軸承主軸伺服馬達：
直接使用主軸作為電機軸，無需用連軸器連接，主軸剛性好、力矩輕，電機運轉聲音輕。
Bearingless Spindle Servo Motor:
The main shaft is directly used as the motor shaft, and there is no need to connect with a coupling, the main shaft has good rigidity, light torque, and the motor has a light running sound.

2 步進馬達雙向驅動技術(專利技術)：
一個馬達完成切線和抬壓腳動作。
Two-way stepping motor technology(patented):
One motor completes thread trimming and presser foot lifting.

3 可離合式切刀開關：
實現切布與非切布縫製功能切換。
Clutchable cutter switch:
Achieve the switching between cutting and non-cutting sewing functions.

4 花樣縫：
DL7500 可以透過設定產生8種不同線跡。
Pattern stitch:
DL7500 stepping motor offers 8 different patterns.

5 高品質的加固縫線跡：
步進電機控制針距與倒縫：針距精準、倒縫無噪聲；前、後加密縫功能有效縮短留在縫料上的線頭長度，防止線頭鬆散。
High-quality bartack stitches:
Stepper motor controls stitch length and reverse stitching: precise stitch length and noiseless reverse stitching; the front and back stitching functions effectively shorten the length of the thread left on the sewing material and prevent the thread from loosening.

6 電子膝控：
比傳統機械膝控更加輕柔，減小操作負荷。
Electronic knee control:
Softer than traditional mechanical knee control, reducing operating load.



規格

SPECIFICATIONS

DL7500			布料厚度 Fabric Weight								
			L	M	H	手動 Hand	自動 Auto				
RNM1	3.2 4.8 6.4	#9 - #16					11	0~5	4500	L620 W280 H550	40 / 46

功能 Function	代碼Function Code	自動切線 Auto Trimming	倒縫 Reverse Feeding	電子夾線 Thread Nipper	自動抬壓腳 Auto Lifter	防鳥巢 Bird nest prevention
	16	V	V	V	V	-



高林股份有限公司
KAULIN MFG. CO., LTD.

由於對產品的改良及更新，本產品型錄中之產品規格及外觀的修改恕不事先通知！
The specification and/or appearances of the equipment described in this catalogue are subject to change without previous notice because of modification.