DL7200D-NM1

DL7200D-NH1

雙步進針送電腦平縫車
Computerized Needle Feed Lockstitch
Sewing Machine with Double Stepping Motor

採用內置式直驅伺服馬達，實現了機器的快速啟動和制動的精確度；大幅度降低了噪音和振動，並降低了能耗，與普通的驅動裝置相比，電量耗減 35% 以上，適用於縫製各類襯衫、西服或類似服裝，特別是其衣領、前襟等部位，高速縫製時倒順送料針距能保持完全一致。

With bult-in direct drive servo motor to achieve the accuracy of the machine's rapidstart-up and braking; a significant reduction in noise and vibration, and reduce energy consumption, compared with conventional drive unit, battery depletion of 35% or more, suitable for sewing various shirts, suits or similar garments, especially it's collar, breastand other parts, inverted send high-speed sewing material pitch to be completelyconsistent.

特 點　FEATURES

完整而優良的各項細節　Complete and excellent details

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。

The machine adopt connecting rod control feeding system, the needle feeding method make the feeding system more stable, during multi-sewing the fabric not easy to moving.

四個按鍵：
配有四個功能鍵，方便進行倒縫加固、補針（補 1 針，補 1／2 針，1／4 針）操作。

Four buttons:
Equipped with four functional buttons, so that it is convenient for backstitch and stitch compensation(1 stitch, ½ stitch, 1/4 stitch)
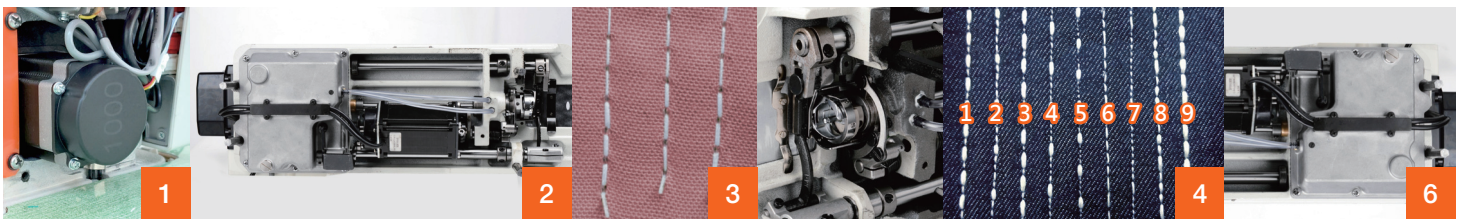
黑金鋼針桿：
採用 DLC 塗層針桿，減少了頭部供油，顯著減少針桿漏油。

Needle bar made with black gold metal:
DLC coating helps to decrease the oil supply and to prevent the needle bar from oil leakage.

1 步進馬達電子針距控制技術：
實現倒縫與正縫針腳高度重合。
Stepping motor electronic stitch length control:
The stitch height of reverse stitching and
normal stitching are aligned.

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 短線頭：
採用電機驅動的雙動刀剪線機構，可在機針正下方完成
剪線，縫紉後的線頭最短可達 3mm，可有效減少人工
剪線的工作量。
Short thread head:
The shortest thread head is down to 3mm, which
can effectively reduce workload of manual trimming.

4 花樣縫：
DL7200D-NM1/NH1 可以透過設定產生 9 種不同線跡。
Pattern stitch:
DL7200D-NM1/NH1 stepping motor offers 9 different patterns.

5 低噪音：
優化的機殼設計和主軸馬達結構，機器運轉時噪音低；採用步進馬達控
制加固縫，加固時無聲響；採用步進馬達控制抬壓腳，壓腳提升和下降
時聲音輕柔；採用步進馬達驅動切線，切線聲音大幅度降低。
Low noise:
With optimized internal design and with stepping motor without
bearing, DL7200D-NM1/NH1 is quiet when reverse feeding, presser
foot lifting, and trimming.

6 密封油盤設計：
避免油污造成的縫料污染，同時可減小整機運作時的噪音。
Oil tank design:
Sealed oil tank to avoid fabric from grease and to reduce noise
when machine operates.

規 格　　SPECIFICATIONS

DL7200D	DB×1 Needle No.	布料厚度 Fabric Weight			mm 手動 Hand	膝動 Knee	自動 Auto	mm	S.P.M. (Max)	mm	KG
		L	M	H							
NM1-16	#9 ~ #14				5.5	13	9~10	0~4.5	3500	L620 W280 H550	46 / 39.8
NH1-16	#18 ~ #21							0~5.5	3500		

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