

Energy saving 節能

Stable 穩定

Direct-drive 直驅



DL7200B

DL7200B | SERIES DL7400 | SERIES

直 驅 單 針 平 縫 機

Direct-drive Single-needle Lockstitch Machine



DL7400

DL7200B SERIES FEATURES

延續DL7200優異的車縫性能，再新增特點

Following the excellent sewing performance of DL7200, and added the new features



1 新切線機構：超短切線線頭(3mm)

傳統的切線機構為一組固定刀與活動刀，新切線機構為雙動刀設計，在最接近針板處，進行切線動作，達成超短線頭效果

New trimming mechanism:

Very short trimmed thread end (3mm)

Traditional trimming mechanism is a pair of fixed knife and moving knife. The new trimming mechanism is a pair of dual-moving knives. Thread trimming is made at the point near the needle plate to have a very short trimmed thread end.

2 封閉式油盤

傳統的油盤為開放式，DL7200B以封閉式設計，確保機油不飛濺

Sealed oil tank

Traditional oil tank is open type. DL7200A's oil tank is sealed type, which the oil will not come out from the machine.

3 新型操作面板

- 設定參數圖示化，並有中英文提示，直覺式操作，不需查閱說明書
- 各項功能的快速鍵：分區，動線設計良好

New control panel

- Parameters are shown by graphic with English and Chinese, which makes intuitive operation and no need to check manual book.
- Hot keys of the functions: layout and setting route are clear.

4 防鳥巢功能 (選配)

可避免起縫時，在底面的「鳥巢」現象，對於各種壓明線的工序，例如標籤車縫，可以提高車縫品質與效率






Bird nest prevention (optional)

The device avoids the "bird nest" problem on the bottom side, which happens at the sewing starting. Applicable to the sewing of top stitch e.g. label attaching, which improves the sewing quality and the efficiency.



規格

SPECIFICATIONS

L4					Needle No. DBX1	 S.P.M.(Max)	功能選配 Function Option				
DL7200B-BH1	0-6	15.5	手動 Hand 5.5	自動 Auto 10-13	#20~#23	3500	代碼 Function Code	倒縫 Reverse Feeding	電子夾線 Thread Nipper	抬壓腳 Auto Lifter	防鳥巢 Bird nest prevention
DL7200B-BM1	0-5	18			#11~#14	4000	15	V	V	-	-
							16	V	V	V	-
							17	V	V	V	V

DL7400 SERIES FEATURES

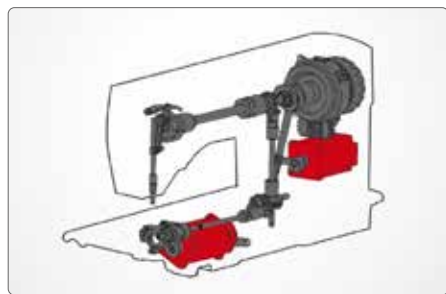
DL7400 新世代電腦平縫機 New Generation Computer Single Needle Lockstitch machine



- 雙步進馬達驅動，實現完美的連貫動作
 - 起縫微鳥巢，結束短線頭，實現優美的車縫品質
 - 完整而優良的各項細節
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- Dual-stepper motor drive for the perfect coherent movements
 - Starting with micro-bird nest, ending with short thread end, for the beautiful sewing quality
 - Complete and excellent details

特點

FEATURES



雙步進馬達驅動，實現完美的連貫動作

底部的步進馬達控制雙動刀切線與抬壓腳，右側的步進馬達控制針距與倒縫，以電控技術串聯每一個縫紉機功能，實現完美的連貫動作

Dual-stepper motor drive for the perfect coherent movements

The bottom stepper motor controls the double-moving-knife thread trimmer and presser foot lifter, and the right side stepper motor controls the stitch distance and reverse stitch. The computer control technology integrates every function of the sewing machine, and realize the perfect coherent movements.

起縫微鳥巢，結束短線頭，實現優美的車縫品質

完美的連貫動作，起縫時機針上只需極短線頭，大幅降低底面的鳥巢現象，穩定的雙動刀切線，可達3 mm以下的短線頭，實現優美的車縫品質

Starting with micro-bird nest, ending with short thread end, for the beautiful sewing quality

Due to the perfect coherent movements, it requires a very short thread end at the needle at the sewing starting, which significantly reduces the bird nest on the bottom side. The double-moving-knife thread trimmer is very stable, and it makes the ending with Max. 3 mm thread end, which realize the beautiful sewing quality.








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



規格

SPECIFICATIONS

L2	 mm	 mm	 mm		 Needle No. DBX1	 S.P.M.(Max)
DL7400-BH1	0-6	15.5	手動 Hand 5.5	自動 Auto 10-13	#20~#23	4000
DL7400-BM1	0-5	18			#11~#14	5000

功能選配 Function Option				
代碼 Function Code	倒縫 Reverse Feeding	電子夾線 Thread Nipper	抬壓腳 Auto Lifter	防鳥巢 Bird nest prevention
16	V	V	V	-
17	V	V	V	V