

DL7000 SERIES

FEATURES



采用小型直驱伺服马达，起缝快速，定位精准，低噪音，无皮带屑污染

Mini direct drive servo motor system provides quick start sewing, precise positioning, low noise, and no belt dust.



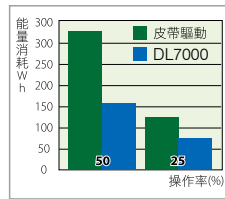
操作空间大，方便缝制物移动

Working space is wide for moving sewing material.



安全开关，机器倾斜时即停机，确保安全

Safety switch : Stops running when the machine is tilted to ensure safety.



耗能小，较皮带驱动可节能35%

Low power consumption, it saves 35% energy against V-belt driving.



大心由滚珠轴承传动，低磨损，低噪音

Main shaft is adopted with bearing design. Low wearing, low noise.



全自动供油，确保机器在高速下的耐用性

Auto-lubrication ensures the mechanism's durability in high speed.



两种切线机构可供选择：
平刀式，圆刀式

Two options of thread trimming system: Horizontal, and rotary system.



卓越起缝感受：夹线机构取代拨线机构不安全性，起缝不漏针不掉线，并以极低的压脚压力减少起缝卡布及卡线现象，体现完美的车缝

The exceptional start-sewing: the thread nipper replaces the unsafe thread wiper. Start sewing without the needle and the thread missing as well as with the lowest pressure of the presser foot reduces the chance of the stuck fabric and the stuck thread at the beginning of sewing.

规格/ Specification

L2	mm	mm	mm		Needle No. DBX1	S.P.M.(Max)	自动切线车选配 Auto Thread Trimmer M/C Option					选配 Optional
			手动 Hand	自动 Auto			代码 No.	快速倒缝 Reverse Feeding	拨线杆 Wiper	自动抬压脚 Auto Lifter	伺服马达 Servo Motor	桌板 Table
DL7000-L1	0-4	29.0	5.5	10-13	#9~#10	4000	10	V	-	-	T50D8S11 + TML4502CB-4	DL7000T-T1
DL7000-BH1	0-6	35.0			#20~#23	4000						
DL7000-BM1	0-5	30.7			#11~#14	4500	11	V	V	-		
DL7000-H1	0-6	35.0			#20~#23	4000						
DL7000-HM1	0-6	35.0			#11~#14	4000	12	V	-	V		
DL7000-M1	0-5	30.7			#11~#14	4500						
DL7000-RM1	0-5	30.7			#11~#14	4500	13	V	V	V		
DL7000-NM1	0-4	30.7			#11~#14	4500						
DL7000-NH1	0-5	30.7			#20~#23	4000					T50D8S11 + TML4502CB-5	