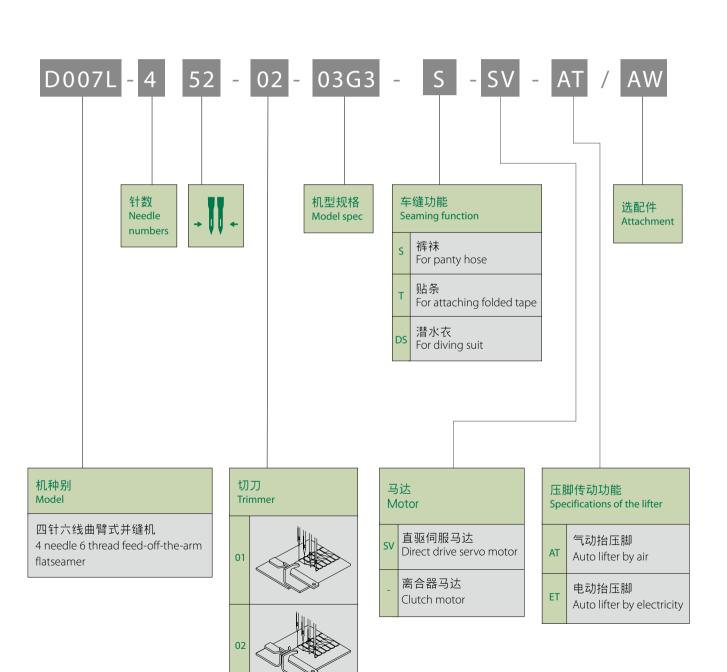


D007L SERIES
4 Needle 6 Thread Feed-off-the-arm Flatseamer





CHARACTERISTICS

HIGH EFFICIENT & ENERGY-SAVING DIRECT DRIVE DESIGN

高效节能直驱传动设计

特殊连轴器设计,微型伺服驱动主轴心;整机轻量化,传动敏捷,避震安静,动力充沛,缝制精准;高效伺服节省电费,电控辅件整合,提高缝制效益。

Compact servo-motor directly drives main shaft with special connector design. It features less weight, agile drive, anti-vibration, low noise, powerful output and precise seaming. Eventually, more cost-saving and integrable electro-control attachments effectively elevate sewing advantage.



PATENTED FRONT PULLEY DESIGN

专利前置式手轮设计

手轮专利前置,伺服及离合器马达款两用,便於操作。

For better and easy operation, the front pulley is designed for both servo and clutch motor model.



MAXIMAL OPERATION SPACE DESIGN

超大操作空间设计

专利新颖机座设计;平衡减震;大幅提升工作台操作空间,取布省时;提高工作效率与缝制效果。
Brand-new patented holding base design with balanced body and less vibration, providing maximal operation space and saving time to get fabrics, enhances efficient operation and effective sewing.



FLOATABLE FUNCTIONAL PRESSER FOOT DESIGN

贴浮式功能型压具机构设计

弹片式功能型压具(规格组)机构,结合较宽裕缝制特性,适用各种特性面料,如厚/薄料、弹性料、滑软料、纤细料等,满足各种缝制需求,如潜水衣、裤袜、贴条、过目、过骨及一般并缝等。

Fitted with various presser foot shoes in different models for a wider range application on specific fabrics, such as heavy / light, spandex, smooth & soft, delicate materials, to fulfill most kinds of sewing requests, such as sewing diving suit, panty hose, attaching folded tape, cross seaming of taping, binding or overlock seam and general seaming.



MINIMUM CYLINDER DESIGN

超细筒机构设计

过针部之悬臂周长仅150mm,小筒型之衣物缝制也能得心应手,如童装之袖子。

150mm circumference at the needles allows for sewing small tubular work, such as the sleeves seaming of kid's wear.



BRAND-NEW AUTOMATIC LUBRICATION SYSTEM

全新自动润滑及滤油系统

特殊强制给油/回油及滤油油路系统;提高机器寿命,降低车缝区油污;提升缝制品质。

Special "Forced Lubrication" and "Forced Oil Collect" system with filter enhance machine lifetime and possibly eliminate oil stains to qualify sewing performance.



ATTACHMENT



AW 须外接空压机 for compressor compatible

吸布屑装置

Automatic waste suction set



ST须外接空压机
for compressor compatible
吸入式自动剪线装置
Suction thread chain cutter



PT

须外接空压机

for compressor compatible

直刀式自动剪线装置

Pneumatic thread chain cutter

(Chopper type)

APPLICATION

Model	Trimming	Cross-section	Fabric Weight				
Model		Cross section	Light	Medium	Heavy		
D007L-452-01-01G1							
D007L-452-02-03G2							
D007L-452-02-03G3-S							
D007L-452-02-03G3							
D007L-452-02-03G4							
D007L-452-02-03AG4							
D007L-452-02-03BG4							
D007L-452-02-13G0							
D007L-480-02-13G1-DS*	-	#					
D007L-452-02-13G1-T							

^{「*」}DS model: 出厂标准为不需切布之接并缝,而此单切款也可适用於叠并缝。

 $[\]lceil * \rfloor$ DS model : One side trimming is available for a lap seam but not for a standard butt seam.

MODEL	x		→ ←	###	00	mm	Needle No.	10	OPTIONAL
D007L-452-01-01G1-SV-AT/AW	4	6	452/460			UY118GKS #11/#75 (4 PCS)	4200	PT / ST	
D007L-452-02-03G2-SV-AT/AW	4	6	452/460					PT / ST	
D007L-452-02-03G3-S-SV-AT/AW	4	6	452/460	452/460 452/460 1.6 1:0.7 452/460	6			PT / ST	
D007L-452-02-03G3-SV-AT/AW	4	6	452/460					PT / ST	
D007L-452-02-03G4-SV-AT/AW	4	6	452/460					PT / ST	
D007L-452-02-03AG4-SV-AT/AW	4	6	452/460	25		0	FLG - 1 #9/#65		PT / ST
D007L-452-02-03BG4-SV-AT/AW	4	6	452/460	2.3	1 * 1.5	(1 PC)	.,		PT / ST
D007L-452-02-13G0-SV-AT/AW	4	6	452/460						PT / ST
D007L-480-02-13G1-DS-SV-AT	4	6	460/480						-
D007L-452-02-13G1-T-SV-AT/AW	4	6	452/460						-

Remarks:

- 1. 上述机型为直躯伺服全配备加值升级款;需选购离合器款请另指明订购。
- 2. FLG-1 (#9/#65)为假针规格,不必穿线,属定位针,避免车缝薄软面料之缝份起趋。
- 1. Above direct-drive series bases on the value-added standard of fully upgraded models. As for clutch motor series, please contact Siruba for specific request.
- 2. FLG 1 (#9/#65) is a retainer for seaming light/soft materials without seam wrinkling.











The specification and/or appearances of the equipment described in this catalogue are subject to change without previous notice because of modification.