





CE

通过ISO9001国8 质量体系认证

FW-740-TB SERIES

曲臂式四针六线拼缝机 Feed-Off-The-Arm Four Needle Six Thread Flatseamer



星锐公众号

■ 型号编码表示 MODEL

FW-740- TB - 4	52	2-0	2 R	2 - []) <i>S</i>
<mark>款式代码 Style code</mark> TB:曲臂式四针六线拼缝机 Feed-of-the arm 4Needle 6 Thread Flatseamer TBS:曲臂式四针六线小筒拼缝机 Feed-of-the arm 4Needle 6 Thread Small Cylinder Flatseamer					
<mark>针数 Needle</mark> 3: 3针 4: 4针 5: 5针					
针距 Needle Gauge 48: 宽4.8mm 52: 宽5.2mm 56: 宽5.6mm 60: 宽6.0mm 64: 宽6.4mm 70: 宽7.0mm 80: 宽8.0mm				S: 褚	逢功 ^{库袜 F}
切刀 Trimmer 01: 单切 One side Trimmer 02: 双切 Both side Trimmer				T1 :: T2 : J T3 : T4 : .	潜水花 织带 (: 贴条 I 基 体 车 Deco 上 下 見 Uppe
特殊规格 Special specification R: 弧状车缝 Curved Sraming H: 厚类车缝 Heavy-weight Material Seaming RH: 弧状厚类车缝 Curved Sraming For Heavy -weight Material Seaming				T5 : . 9 4L10 Wrap 4L15 Wrap 4L20	上貼修 Stick c):厚):厚 Seam 5:厚类):厚类):厚类):厚类

■ 技术参数 Technical Parameter

型号	ļ	[]			→ ← 	→ (→ [↑] ←	<mark>↑</mark> mm	‡ mm	O
	4	6	4.8						
	4-5	5-7	5.2						
FW-740-TB	5 3	7 5	6.4 5.6				6~8		
	4	6	6.0 5.2				0 0		
FW-740-TB-S				1:07-1:05	1.6	●			
FW-740-TB-T1			5.2		ş		6	30	3200
FW-740-TB-T2			6.0	$\left(\mathbf{b} \right)$	2.5	Ŭ₽			
FW-740-TB-DS	4	6	5.2 6.0 7.0 8.0)			8		
FW-740-TB-R			5.2						
FW-740-TB-H			6.0				6		
FW-740-TB-RH			0.0						

经销商



S / **AK9** / **TT**

选配件 Attachment TT: 送带机 Tape Feeding Device

吸风集尘组 Clear Systm

AW1: 布袋式气动吸风集尘吸布屑管

Pneumatic Type Bag Collector-Clear Pipe EW2: 箱型式电动吸风集尘吸布屑管

Electrical Type Box Collector-Clear Pipe

AK9: EK(电动切刀) + AW9(电动切刀布袋式气动吸风集尘-吸布屑管) Automatic Adjustable Electrical Type Chain Cutter + EK Device Electrical Type Bag Collector-Clear Pipe

EK10: EK(电动切刀) + AW10(电压切刀组筒型式电动吸风集尘) Automatic Adjustable Electrical Type Chain Cutter +EK Device Electrical Type Bucket Collector-Clear Pipe Ek11: 筒型式电动吸风集尘-吸布屑管

Electrical Type Bucket Collector-Clear Pipe

b能 Seaming Function

For Panty hose

衣 ForDiving suit

·(女用内衣裤) For attaching woven tape (Women underwear) For Attaching Folded Tape (Men underwear)

连缝贴条组,适用7mm织带

orative sewing and sticking strip group, suitable for 7mm ribbon 貼條車縫,适用6-8mm织带

per and lower sewing, suitable for 6-8mm ribbon

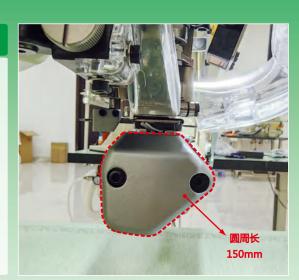
條車縫组 (可调式押脚),适用7-11mm织带

on sewing set (adjustable foot), suitable for 7-11mm ribbon 逐包缝过骨,四排勾齿段差1.0mm

am And cross-seam for heavy material (Four furrow diffence of elevation 1.0mm 类包缝过骨,四排勾齿段差1.5mm

am And cross-seam for heavy material(Four furrow diffence of elevation 1.5mm 类包缝过骨,四排勾齿段差2.0mm

am And cross-seam for heavy material (Four furrow diffence of elevation 2.0mm



星锐缝纫机股份有限公司 SHING RAY SEWING MACHINE CO., LTD. 星锐缝纫机(嘉兴)有限公司 SHING RAY SEWING MACHINE (JIAXING) CO., LTD.

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FW-740-TB shing Ray

电磁直驱式传动机构

Adopting electromagnetic direct drive transmission mechanism, direct power output, unified adjustment!

采用独创的前后护针装置, 保障机器在高速运转时的完 美线迹,且不易断针;

独创的前后护针装置

Patented forth and back Needle Guard ensures perfect stitches and reduce needle breakage dramatically while machine running at high speed.



针馏位置加装陶瓷,确保机 器超高速运转的同时,四根 针不会跑位,车缝更稳定。

针馏位置新增陶瓷

Ceramic is added at the needle position to ensure that the four needles will not run at the same time of ultra-high speed operation of the machine, and the sewing is more stable.





EK-电动切线装置

采用新型软式切刀方式,构造简单,方便校车,刀片不易损坏, 可切线、切带,提升织物质量和操作效率。

Adopting a new type of soft cutting blade method, it has a simple structure and is convenient for school buses. The blade is not easily damaged and can be used for cutting and trimming, improving fabric quality and operational efficiency.



独创三重套油路设计

采用专利设计独创的三重套润滑方式,强制润滑油路,性能更 稳定,使用寿命更长。

Patented Triple-lubrication ensures the crucial presser foot parts lubricated perfectly, machine running very stable and durable at high speed.



下巴防漏油装置

在内部驱动系统充分润滑的同时,下巴设有防漏油装置,有效 防止漏油,避免油污。。

While the internal drive system is fully lubricated, the chin is equipped with an oil leakage prevention device to effectively prevent oil leakage and oil contamination.

采用新型设计的无心马达, 主轴与马达同轴驱动,平衡 系数更高,性能更稳定;

新型设计的无心马达

Patented Centerless Motor enable machine head and motor use the Same Spindle. The drive balance coefficient is higher and machine performance is even more stable.

采用特殊处理的陶瓷过线结构, 降低摩擦系数,车缝更顺畅,有效 延长机器使用寿命。

新型陶瓷过线结构

It adopts the thread winding structure made of ceramic, so the sewing will be more smooth, then the life of the machine will be prolonaed:

采用弹片式压脚机构,针对不同面 料定制不同的压脚皮,使内衣用薄 料及高弹性面料均能充分应对。

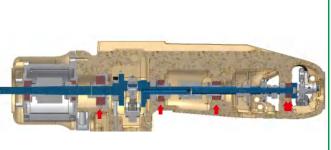
独创压脚皮

The spring plate type presser fot can handle the light weight underwear fabric and elastic fabric very well.

隐藏式抬压脚机构与机座创 新结合在一起,更美观、避震。

隐藏式抬压脚机构

The new design "Hidden type" presser foot lifter combines the presser foot lifter solenoid and machine head supporting block which peautiful and anti-vibration.





上轴心采用轴承结构

上轴心采用轴承结构, 更平稳, 更耐用, 确保机器在高速运转时 不会出现卡死现象。

Upper Shaft Bearing Structure ensures machine runs even more stable and durable. The machine will never be jammed at high speed running.