



★ SHING RAY

星锐牌工业用缝纫机



通过欧盟CE
安全认证



通过ISO9001国际
质量体系认证



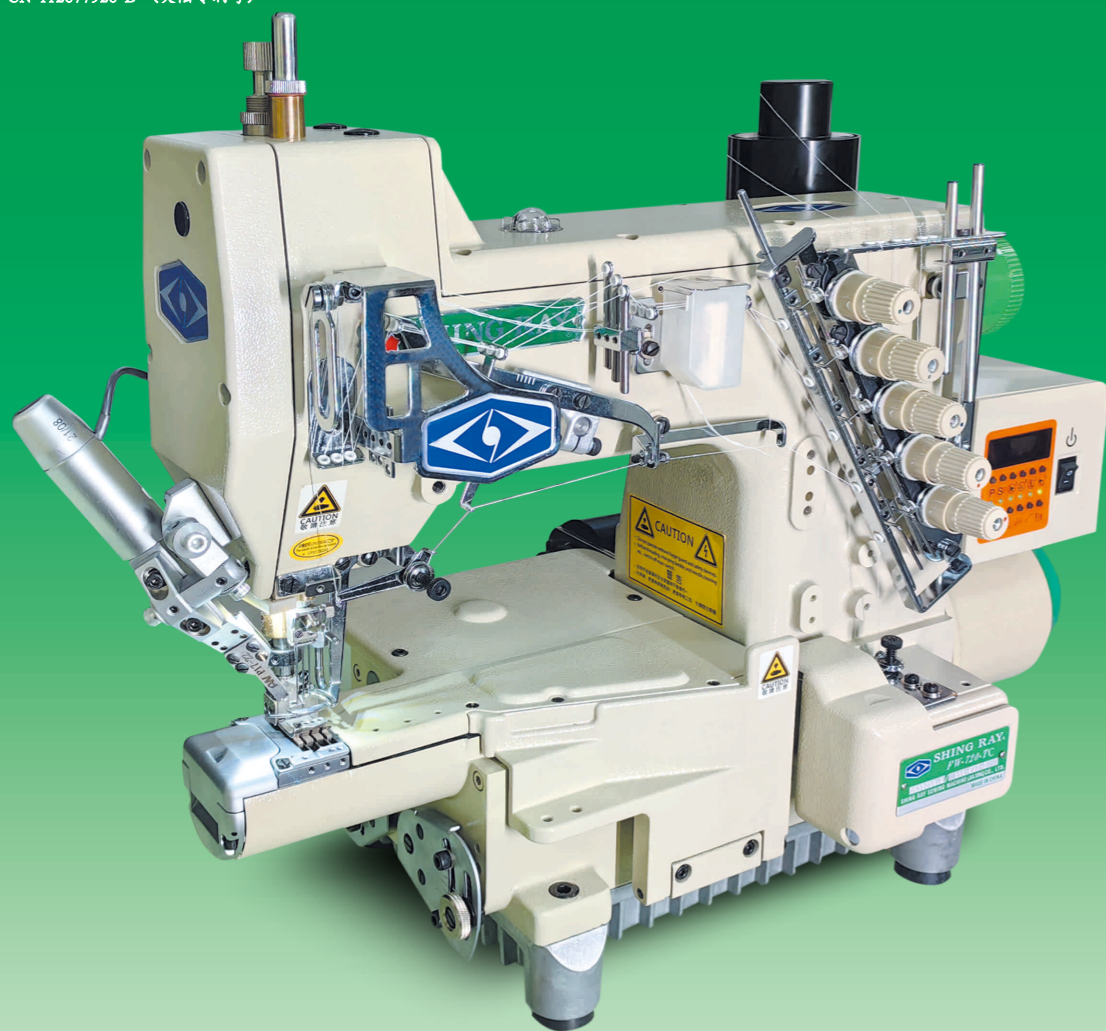
高新技术企业

专利产品
仿冒必究

特字第 6945757 号 (日本专利号)
发明第 I807247 号 (台湾专利号)
CN 112877928 B (大陆专利号)

绷缝新高度

全新一代小嘴绷缝机荣耀上市



FW-720-TC SERIES

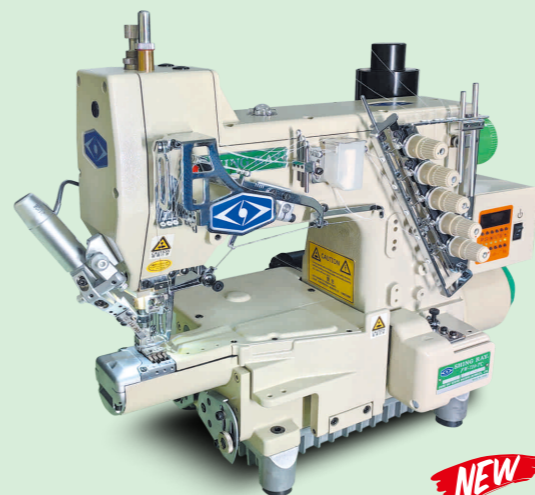
细横筒型高速三针绷缝机

SMALL CYLINDER-BED HIGH SPEED INTERLOCK STITCH MACHINE



星锐公众号

FW-720-TC SERIES



FW-720-TC-356-EST (EWT)

细横筒型高速三针绷缝机附自动切线装置

SMALL CYLINDER-BED HIGH SPEED INTERLOCK STITCH MACHINE WITH ELECTRICAL TYPE THREAD TRIMMER.

本机专门为童装、小口径缝物设计，适用于一般中厚料平缝、下摆车缝、针织品的领口、袖口压线、运动裤小口径裤管折边等等

Applicable to medium-heavyweight fabric for general seaming & hemming. For example, all kinds of knit goods collars and cuff for covering, small-size cuff of trousers and the wear of children & toddler for covering & hemming.



● 上挑线器、下切线刀



● 自动切线(上下切线刀)



● 拨线+自动剪线(选配件)



FW-720-TC-356-EWT/FL

细横筒型高速三针绷缝机附左修刀功能

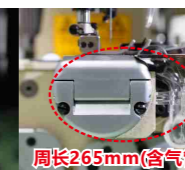
SMALL CYLINDER-BED HIGH SPEED INTERLOCK STITCH MACHINE WITH LEFT HAND SIDE FABRIC TRIMMER

全新设计的FL(左切刀)切布边功能,操作容易,稳定性更佳。适用于各类针织品、T恤、汗衫之下摆工作(附左修刀修齐布边后,在进行下摆车工作业)

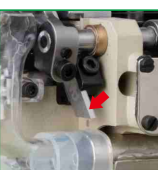
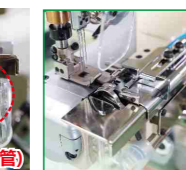
All new designed of left hand side fabric trimmer cut the extra fabric in easily and stable. Applicable to all kinds of knitwear, T-shirt & Underwear for hemming stitch. (The left hand side fabric trimmer cut the extra fabric of edge to make it even for hemming.)



● 上挑线器、下切线刀



● 一体成型开口式固定风管设计



● 新型活动刀

技术参数 Technical Parameter

型号	针	针距	针号	针距	针号	针距	针号
FW-720-TC-240	2	3		4.0		0.8-1.4	
FW-720-TC-248	2	3		4.8		0.8-1.4	
FW-720-TC-348	3	5		4.8		0.8-1.4	
FW-720-TC-356	3	5	1.4-4.5	5.6	10	0.8-1.4	4200
FW-720-TC-364	3	5		6.4		0.8-1.4	
FW-720-TC-456	4	6		5.6		0.8-1.4	
FW-720-TC-460	4	6		6.0		0.8-1.4	
FW-720-TC-464	4	6		6.4		0.8-1.4	

FW-720-TC- - - /

针数 Needle	针距 Needle Gauge	代码 Code	选配切刀 Trimmer	辅助装置 Device
2: 2针	40: 4.0mm	A: 立骨	EST 上、下切刀(电动)	FL 左刀
3: 3针	48: 4.8mm		EWT 上挑线/下切刀(电动)	T 上输送机构
4: 4针	56: 5.6mm		WE 拨线+自动切线	
	60: 6.0mm		AST 上、下切刀(气动)	
	64: 6.4mm		AWT 上挑线/下切刀(气动)	



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.

本目录所记载的规格样式或外观，因加以改良，有时不预告即可加以变更，请见谅！
The specifications, styles, or appearances recorded in this catalog may be changed without prior notice due to improvements. Please understand!

2024.03.10



全新上轴设计,压脚提升高度达10MM,过厚过骨过坎更轻松,线迹更美观!
已获日本|台湾|大陆专利,仿冒必究!
特许第6945757号 (日本专利号)
发明第1807247号 (台湾专利号)
CN 112877928 B (大陆专利号)

专利设计的上轴结构

New upper axis design, with a pressure foot height of up to 1cm, making it easier to pass through thick and bony ridges, and the stitching is more beautiful!
Obtained patent certification from Japan, Taiwan, and mainland China. Counterfeiting is mandatory!



微调式底线切线组,稳定耐用,调校方便,可选配专利设计的底线切线刀片,有效防止脱线。

Fine tuned bottom line tangent group, stable and durable, easy to adjust; Optional patented bottom line tangent blades can effectively prevent thread detachment.



多向可调式上饰线切线组,可依使用者之需求调整至最佳切线角度。

The patent design top thread trimmer could follow user requested to adjust any precise cutting angle.



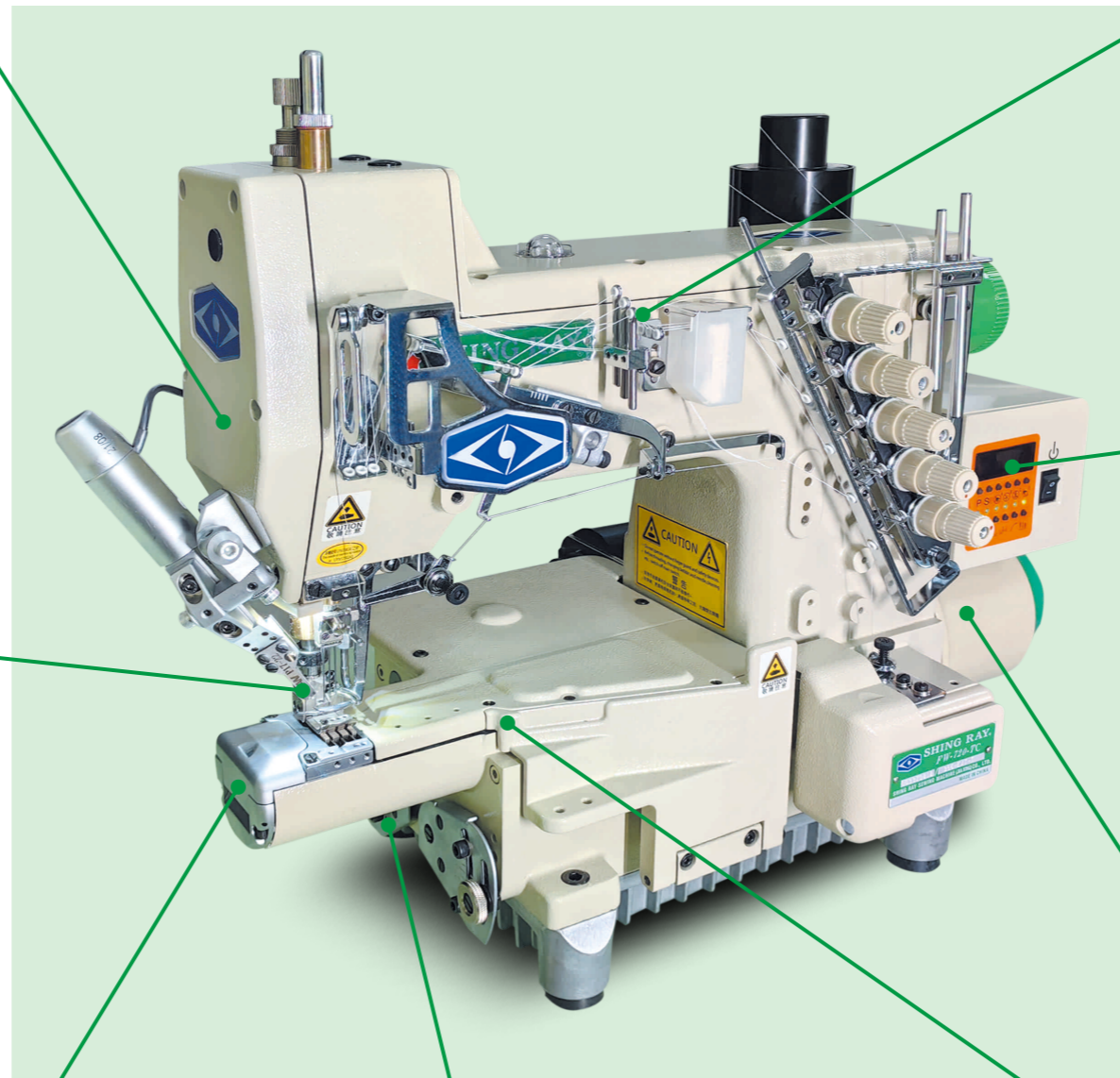
拨线,自动剪线可同时加装,不漏针,不脱线,线头更适宜,转弯更顺畅。(选配件)

Both Thread Wiper and Cutter can be installed on one machine at the same time, no skip stitches, nice thread end and smooth stitches turning.
(Optional accessories)



FW-720-TC

★ SHING RAY



采用隐藏式针棒设计,简化陶瓷过线结构,车缝更顺滑,不跳针、不断线,线迹更美观。

专利设计陶瓷过线机构

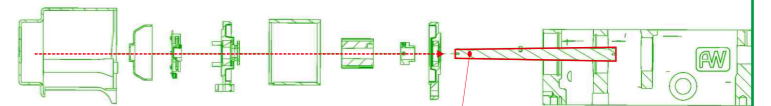
With the special Ceramic Threading structure, threading is simple and the thread goes smoothly. It effectively increases machine durability.



微型电控与机头完美结合,除了美观、操作方便,更使得操作空间加大。

机电一体化设计

New type of electronic control box integrated with head of machine which makes mechanical and electrical integration, it is beautiful and convenient to operate, moreover it makes more space for operation.



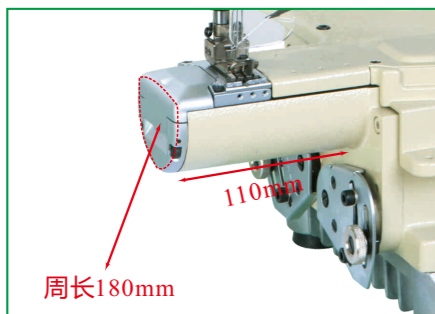
主轴与马达同轴驱动(锥形主轴更稳定)

无心马达结构图

专利设计的无心马达

采用无心马达,主轴与马达同轴驱动平衡系数更高,性能更稳定;

The motor with patented design has a higher balance coefficient and more stable performance when driven coaxially between the spindle and the motor;



细横筒型设计

细横筒型设计,周长180mm,车缝小口径缝物更轻松、更便捷!特别适用童装、小口径裤管等缝物!

Thin horizontal cylinder design with a circumference of 180mm makes sewing small diameter fabrics easier and more convenient! special Suitable for sewing children's clothing, small caliber pants, and other fabrics!



独创五轴心下巴机构

独创的五轴心下巴机构,结构更合理,为机器高速、稳定运转提供强有力的保障。

The original five axis chin mechanism has a more reasonable structure, providing strong support for high-speed and stable operation of the machine Guarantee.



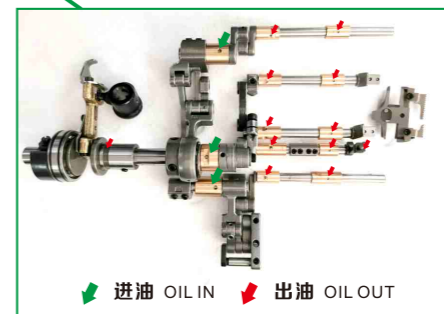
独立差动调整机构

采用摇杆式独立差动调整机构,提供充分的差动进给量,轻松应对各种高弹面料。

Patented rocker-type independent differential feed adjustment mechanism provides sufficient differential feed ratio to handle a big variety of fabrics easily.

摇杆式针距调整机构,可轻松调整针距。

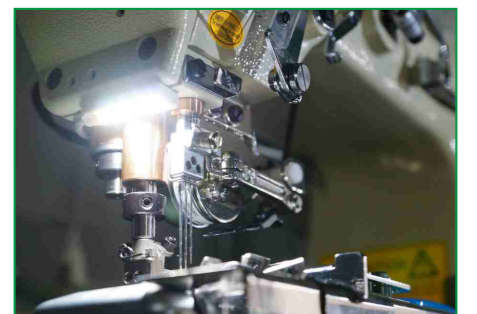
The micro stitch length regulating lever which could adjust the stitch length easily.



中空零件 内部强制给油

采用特殊的中空零件,内部强制给油,性能更稳定、机器更耐用;为机器高速运转保驾护航。

Using special hollow parts and forced oil supply internally, the performance is more stable and the machine is more durable; To ensure the high-speed operation of the machine.



5程式亮度调节LED照明

配置LED照明,具5程式亮度调节,可满足不同亮度需求,避免视觉疲劳。

Equipped with LED lighting and 5-program brightness adjustment, it can meet different brightness requirements and avoid visual fatigue.