



★ 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

全面升级
机电一体



FW-787-TB SERIES

横筒型高速三针绷缝机

CYLINDER-BED SUPER HIGH SPEED INTERLOCK STITCH MACHINE



※ FW-787-TB SERIES MODELS



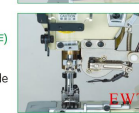
FW-787-TB-356/EST(EWT)

横筒型高速三针绷缝机附自动切线装置

CYLINDER-BED SUPER HIGH SPEED INTERLOCK
STITCH MACHINE (With Electric Thread Cutter)

全新设计之 FL (左切刀) 切布边功能, 容易操作、稳定性更佳。
适用各式针织品, T恤、汗衫之下摆工作 (附左修刀修齐布边后, 再进行下摆车缝工作)

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



FW-787-TB-356/EWT(EST)/QHC

横筒型高速三针绷缝机 (三合一全能机型)

CYLINDER-BED SUPER HIGH SPEED INTERLOCK
STITCH MACHINE (3-IN-1 MODEL)

适用于一般中厚料平缝、下摆车缝、埋压拷骨、
包边缝、各式针织品、运动服压线、运动裤裤头、
休闲服折袖口、折下摆等。

Applicable to medium-heavy weight fabric for general seaming, hemming,
covering and binding...etc. For example, knitted sportswear for covering,
bottom of sports trousers, sleeve of leisurewear for hemming...etc.



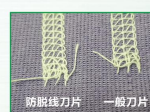
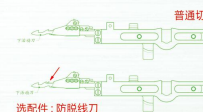
※ SPECIFICATION

型号	针数 Needle	针距 Needle Gauge	送料 Feeder	针板 Presser	针脚 Stitch	速度 Speed
FW-787-TB-240	2	3		4.0	0.8-1.4	
FW-787-TB-248	2	3		4.8	0.8-1.4	
FW-787-TB-348	3	5		4.8	0.8-1.4	
FW-787-TB-356	3	5	1.4-4.5	5.6	0.8-1.4	4500
FW-787-TB-364	3	5		6.4	0.8-1.4	
FW-787-TB-456	4	6		5.6	0.8-1.4	
FW-787-TB-460	4	6		6.0	0.8-1.4	
FW-787-TB-464	4	6		6.4	0.8-1.4	

※ DEVICE NO

FW-787-TB-□/□/□		
针数 Needle	针距 Needle Gauge	辅助装置 Device
2 : 2针	40 : 宽4.0mm 48 : 宽4.8mm	EST EWT AST
3 : 3针	56 : 宽5.6mm 60 : 宽6.0mm	AWT F Q
4 : 4针	64 : 宽6.4mm	L

※ SCOPE OF APPLICATION



※ 经销商 AGENT



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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2019.08.25



采用专利开发的电磁直驱式
抬压脚组,无噪音,反应更灵敏。
(台字字第175856号)

电磁直驱式抬压脚组

The first developed "Solenoid Direct
Driving Type" presser foot lifter which
are more sensitive and silent.



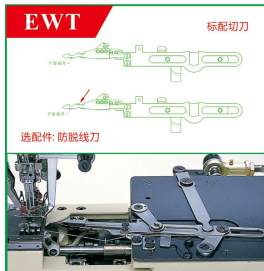
EST

专利设计的上饰线切线刀,可
依使用者之需求调整至最佳
切线角度。

(台湾专利字第135363号)

多向可调式上饰线切线组

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



EWT

标配切刀

专利设计的底线切刀结构,切
线更稳定,调校更方便;
(中国专利号: ZL 01 2 54752.2)
可选配专利设计的底线切线
刀片,有效防止脱线。
(台字字第1565848号)

微调式底线切线组

Patented Bottom Thread Cutter is easy
to be adjusted perfectly. It cuts thread
very stable. Brand new designed
optional bottom thread knife effectively
prevents skip-thread.

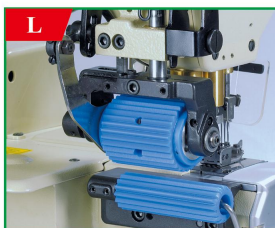
(optional: Anti-skip-thread knife)



拨线加自动剪线(可选配)

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。

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.



单向式后拖轮组

加长下滚轮长度,使送布稳定,降低故障率,
更换容易,不因速度快慢,产生大小针。
(L1表示齿轮,L2表示平轮)

To extend the length of lower Feed Roller.
To offer you more stable feeding, Low Break
down and easy to repair. The machine speed
don't disturb the stitch length.



上裤腰装置

"卡钳式"膝动开关,无须切割桌板、钻孔、
装订螺丝,安装简单。
"折叠式"连杆设计,开启前盖方便。

"Clamp Type" knee switch which don't need
to cut the table, drill a hole, installed by screw.
It easy to set it up.

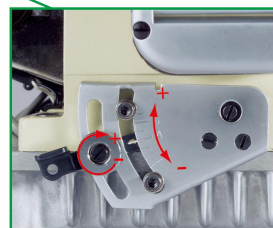


QHC 三合一 全能机型

只需另外选购一组Q-包边器,即可实现
折下摆,埋压拷克骨,包边缝三种作业。

Simply purchase one set of Q-binder to
achieve hemming, covering and binding
stitches with one machine.

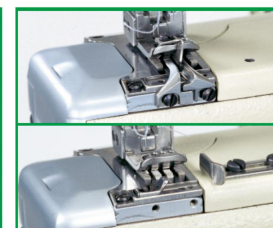
(台字字第176007号)



摇杆式针距调整

摇杆式针距调整结构,可轻松方便的调
整针距。

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



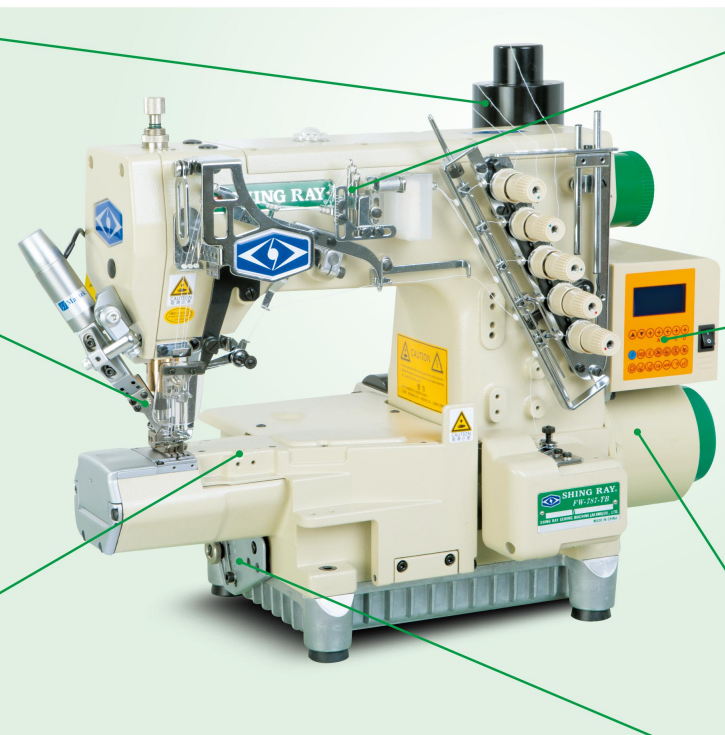
牛角式布诱导器 / 可调式折边器

牛角式布诱导器使埋压拷克骨更为稳定;
简易可调式折边器,轻易切换折边缝功能。

Horn type Regulating fabric guider, to offer
stable covering stitch.
Adjustable hemming folder, it's easily to
change the hemming function.



FW-787-TB



采用新型陶瓷过线结构,穿线
简单,过线顺滑,有效的延长机
器使用寿命。

新型陶瓷过线结构

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。

创新机电一体技术

The micro-electric control is perfectly
combined with the machine head on
the table. In addition to the beautiful
appearance and convenient operation,
the operation space is increased.



主轴与马达同轴驱动(锥形主轴更稳定)

专利设计的无心马达

采用专利设计的无心马达,主轴与马达同轴驱动平衡系数更高,性能更稳定;

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.