



星锐牌工业用缝纫机

全新研发
NEW



FW-740-TJ
FW-740-TJF

TJ-曲臂式厚料链缝机(牛仔裤专用)

FEED-OFF-THE-ARM CHAINSTITCH MACHINE for HEAVY MATERIAL (JEANS)

TJF-曲臂式弹性牛仔布直驱式链缝机

FEED-OFF-THE-ARM FOUR STRETCH DENIM DIRECT DRIVE
DOUBLE CHAIN STITCH MACHINE



通过欧盟CE
安全认证

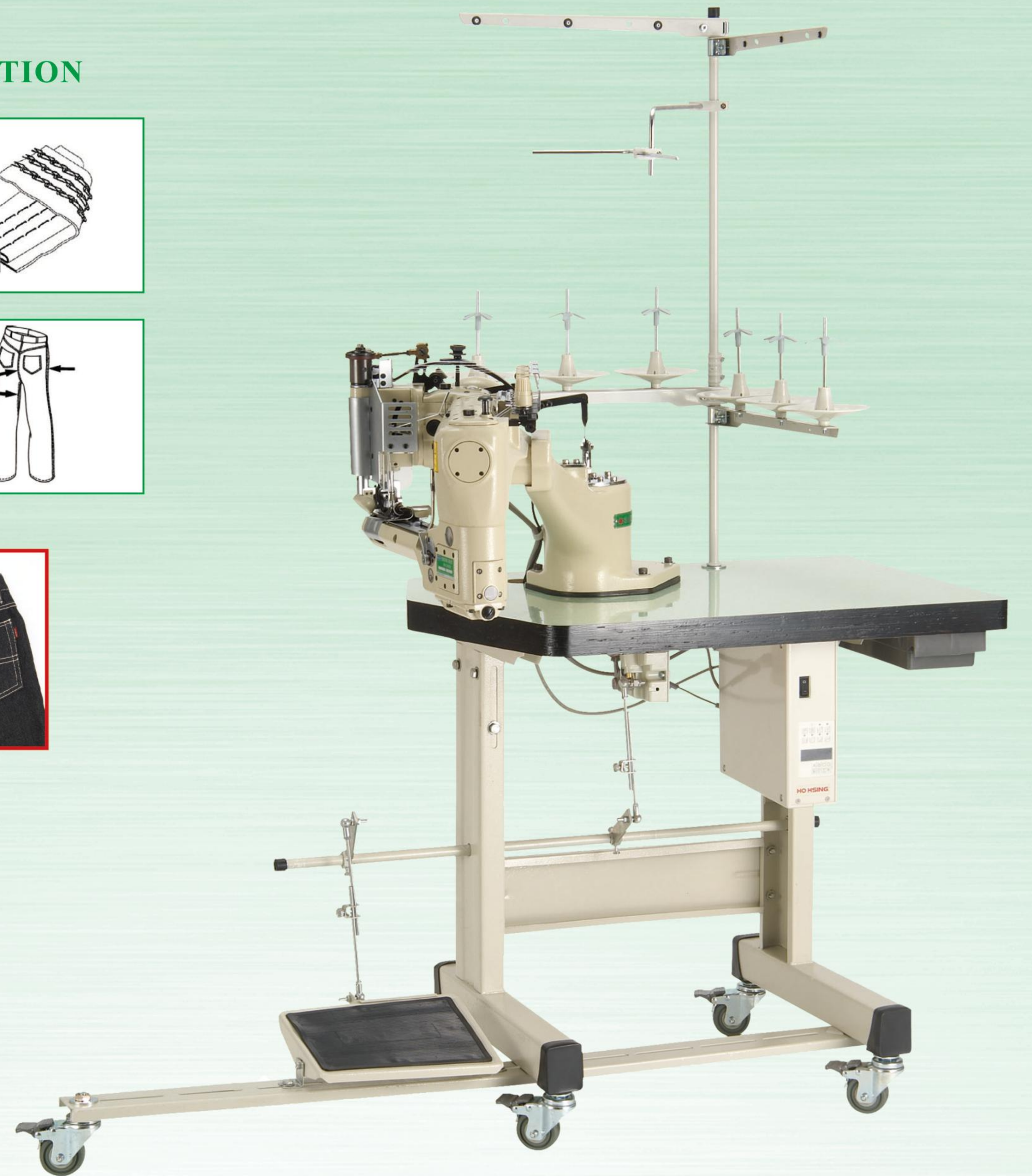
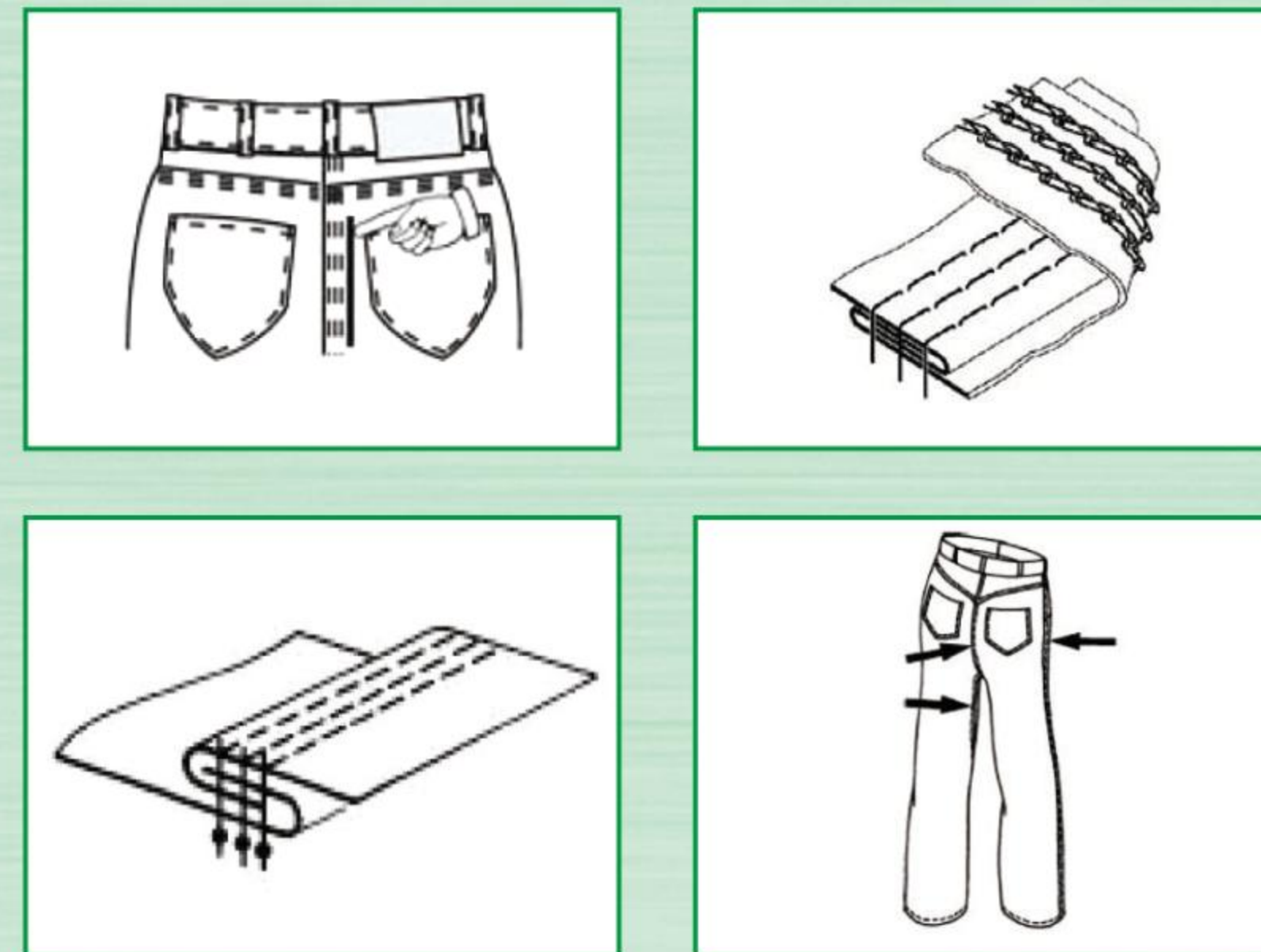


通过ISO9001国际
质量体系认证



高新技术企业

※ SCOPE OF APPLICATION



※ SPECIFICATION

Model									
FW-740-TJ	3	6	6.4 7.2	2.1~4.2		1:0.7-1:1.3 	10	33	3000
FW-740-TJF	2	6	6.4	2.0~5.0		1:1-1:1.8 	10	33	3000

※ 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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This specifications is this catalog are subject to change without notifications.

2019.08.25





FW-740-TJ

SHING RAY

改良型密封式过线结构, 有效防止绕线, 使车缝的过线更加顺滑。

改良型密封式过线结构

To reduce the distance from thread stand to the machine and offer thread supply and tension smoother.



外推式下勾针穿线机构, 可使下勾针外推, 穿线容易。

外推式下勾针穿线机构

The Push-out looper threading mechanism could uncouple looper for easy threading.

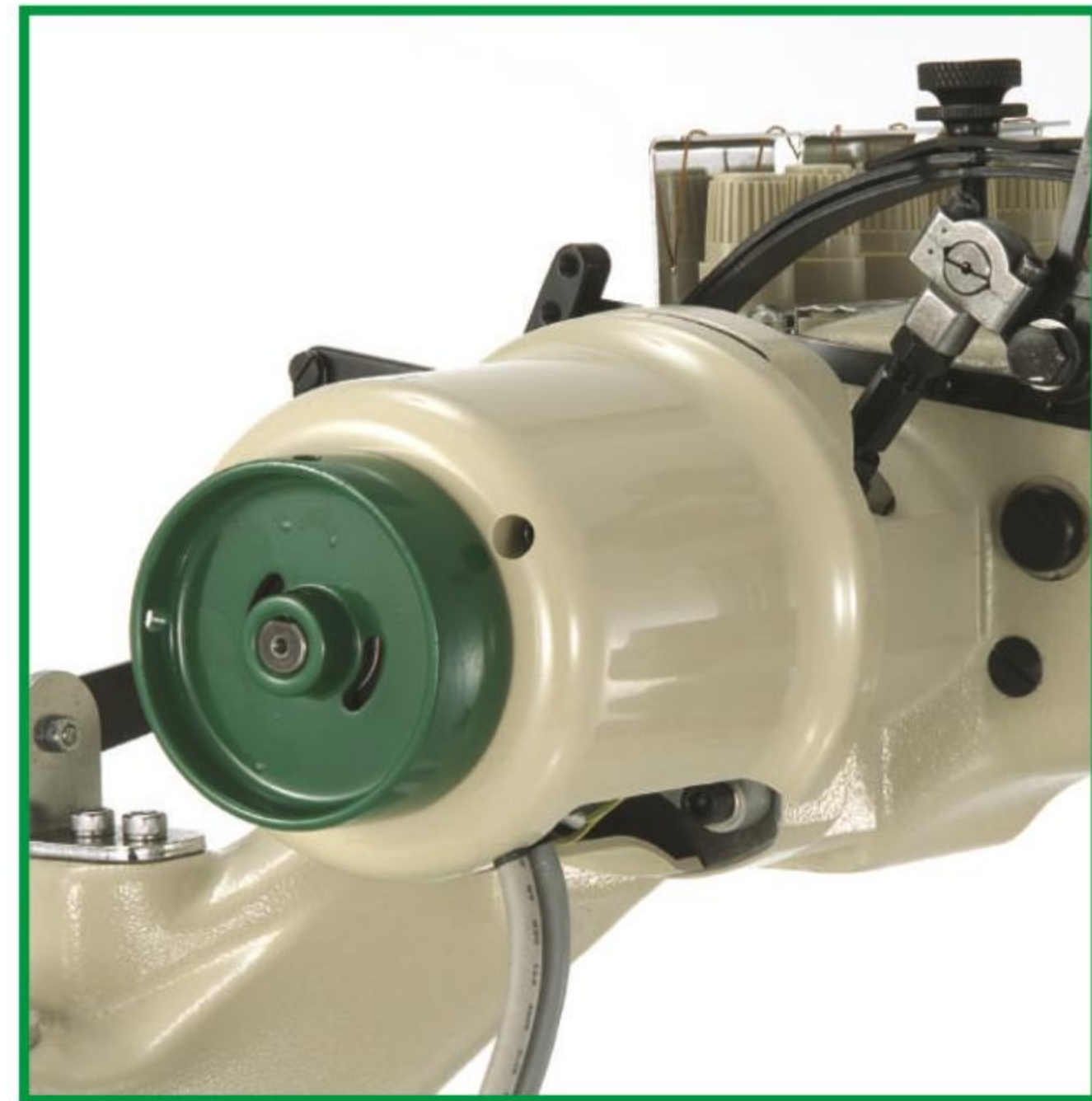


TJ

专利设计超短型直驱小马达及相接结构, 作动灵敏、精准, 可有效降低机台操作时的振动及噪音。

专利设计超短型直驱小马达

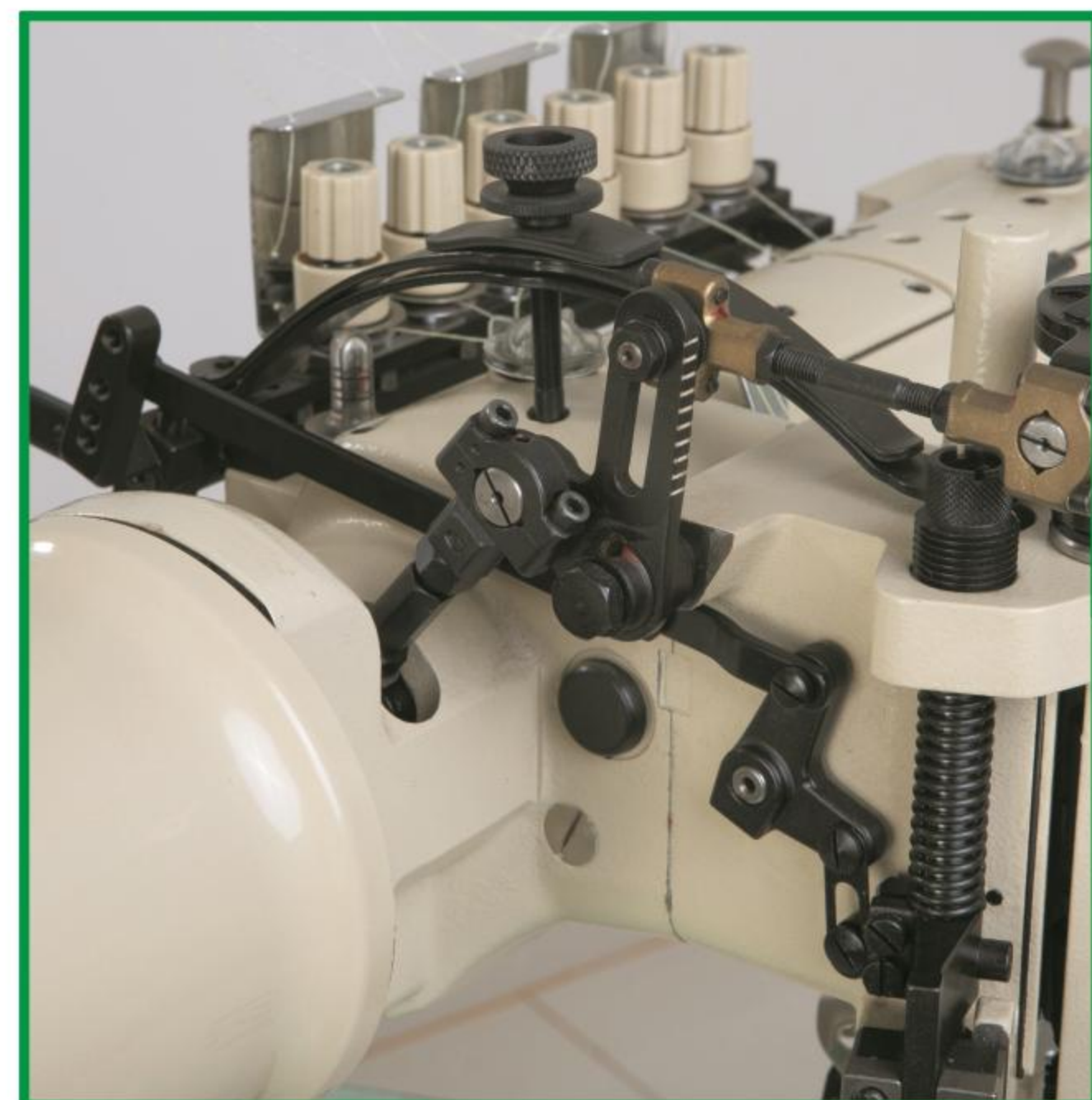
The Direct-Driving Type Mini Servo Motor, its motion is precise and sensitive. It could effective to decrease shaking and noise when machine is operated.



上驱动后拖轮及差动送料复合式机构, 可有效解决车缝牛仔裤跨部处扭曲的现象, 提升车缝品质。

复合式送料机构

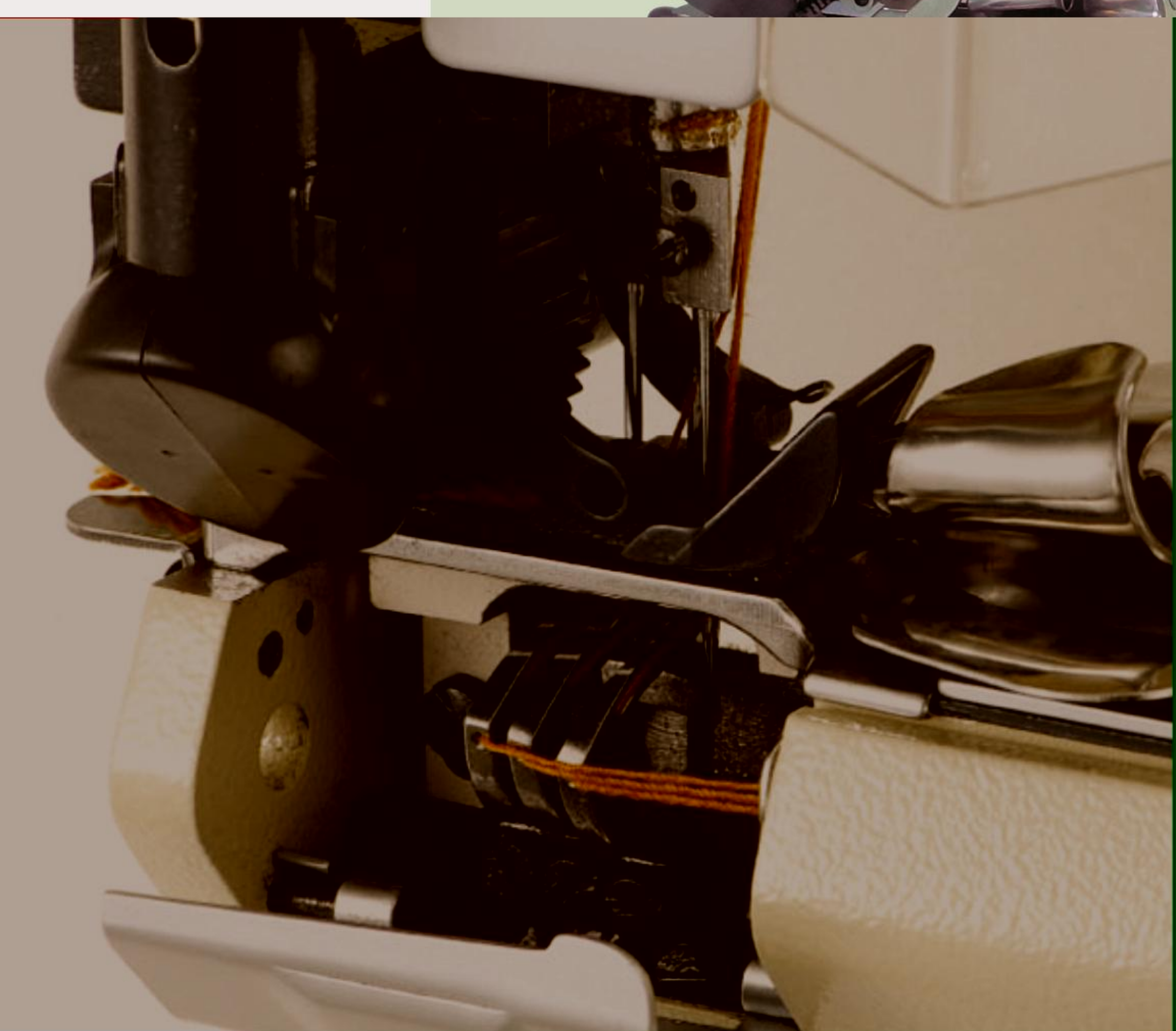
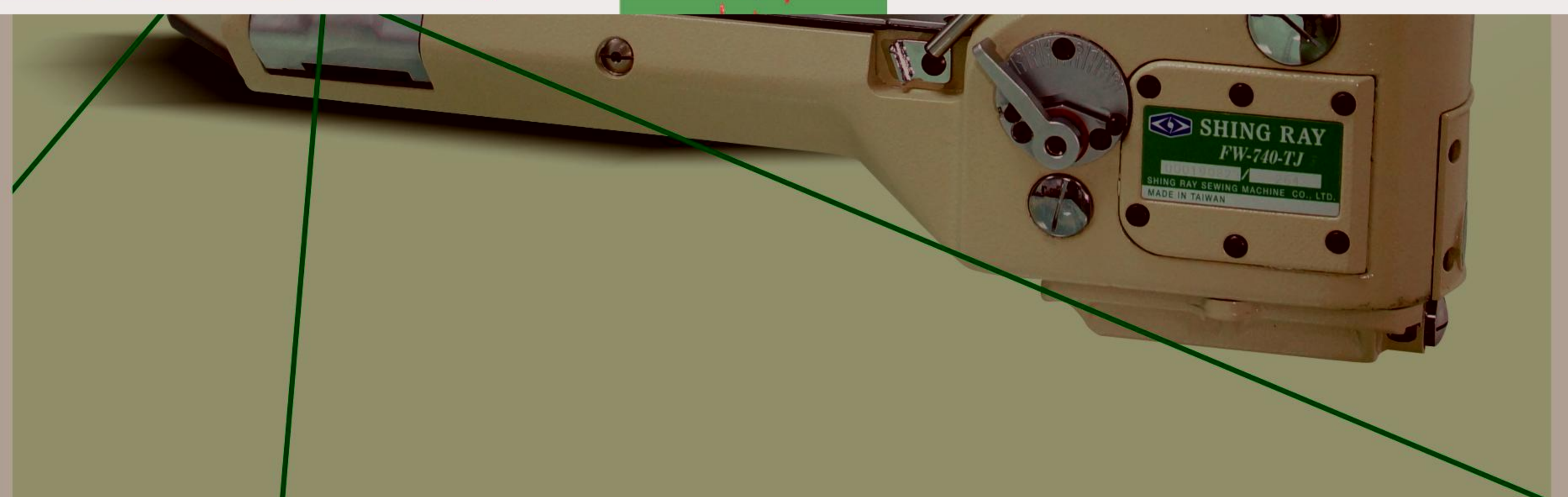
The combination feeding mechanism of top driving type rear puller & differential feed dog could effective to solve the twister of jeans crotch seam and promote the sewing quality.



全新设计之隐藏式抬脚机构与机座创新结合在一起, 美观、避震。

隐藏式抬脚机构

The new design "Hiddn Type" presser foot lifter combines the presser foot lifter solenoid and machine head supporting block which are beautiful and anti-vibration.



强力针具送料机构组件

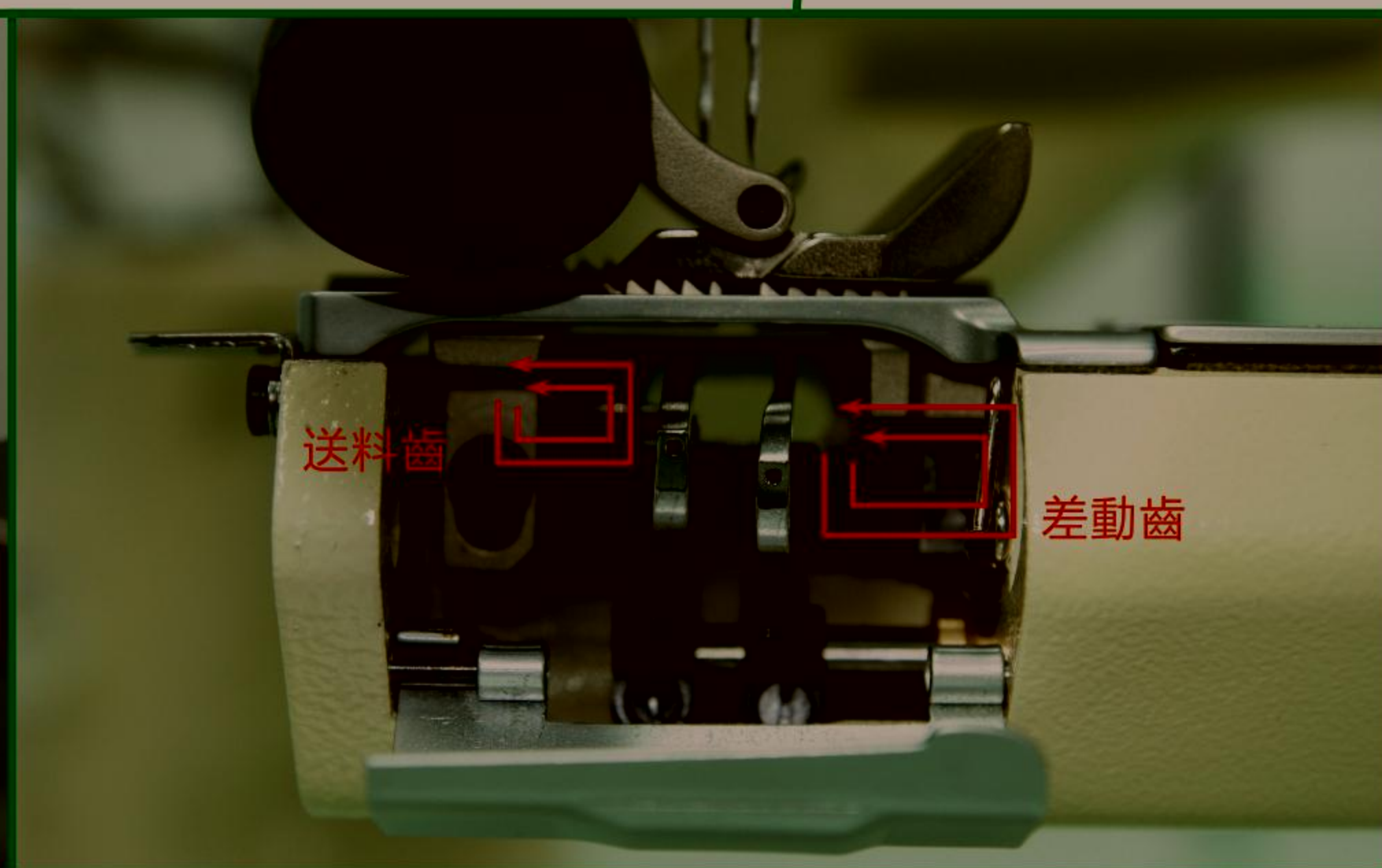
强力针具送料机构组件, 针对厚到极厚衣料 (如牛仔衣、工作服) 提供完美的折缝。

Triple Looper mechanism offer a perfect felling stitch in heavy-weight, extra heavy material. (Jean, Denims...etc.)

TJF

前后勾齿差动调整机构

专门为弹性牛仔布料定制的前后勾齿差动调整机构, 有效解决车缝弹性牛仔布料的车缝问题, 并提升车缝的品质。 Specially designed for elastic denim fabric, front and rear hook teeth differential adjustment mechanism can effectively solve the sewing problem of elastic denim fabric and improve the quality of sewing.



操作空间大

专利机座之设计, 使工作台之操作空间大大增加。 The design of the patent holder increases largely the space of work operation.

