

核心优势

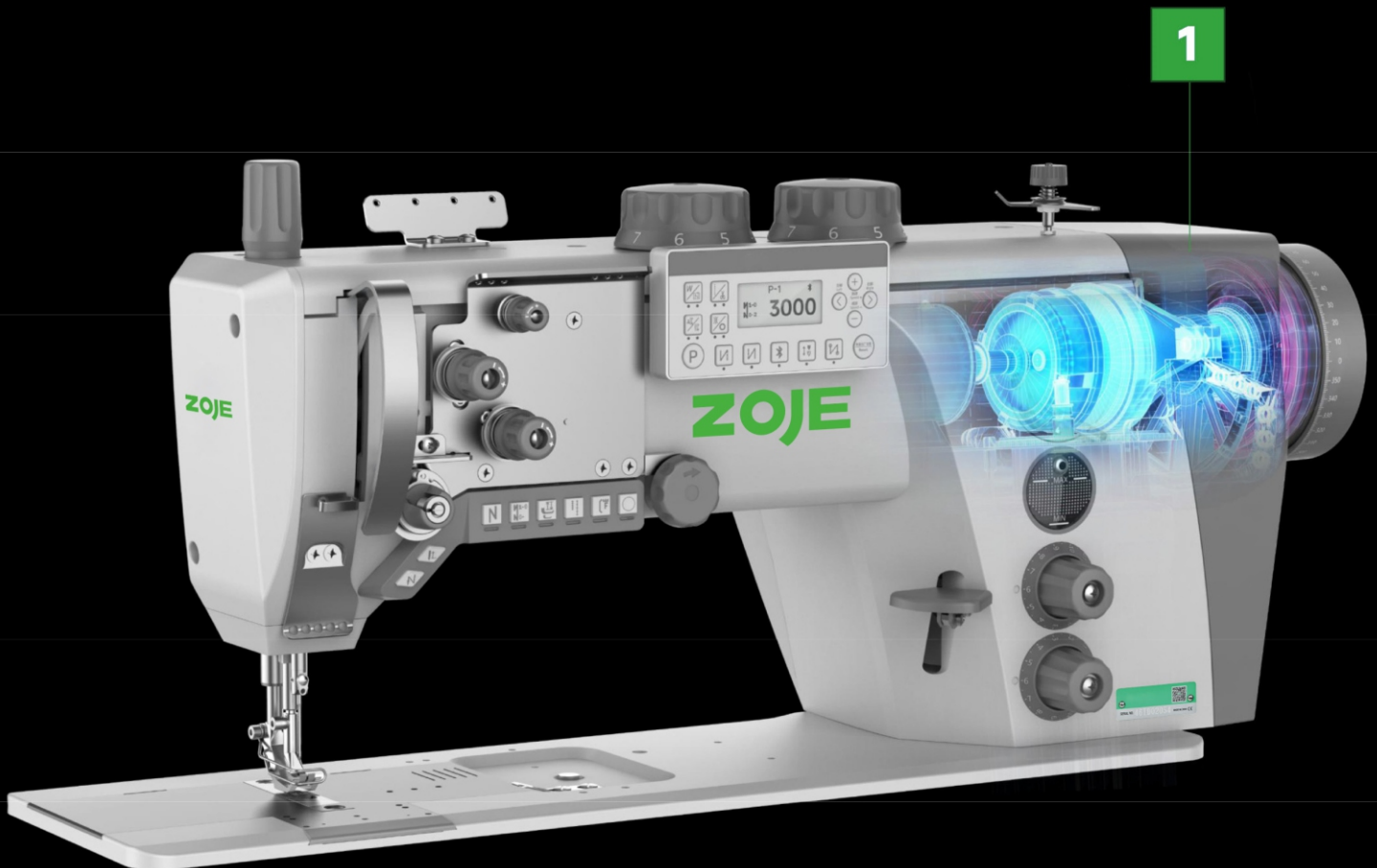
CORE ADVANTAGES

860系列领先型的特殊优势

由于技术纺织品在极端材料厚度和缝线尺寸方面的需求不断增长，关于针距，压脚行程和缝纫速度的巨大性能参数以及在现代生产工艺中同时需要的最大有效性缝纫技术面临新的挑战。于是推出了全新设计的新一代机器；凭借其强大的结构，拥有出色的性能参数，860系列平板厚料机具有强大的穿透力和令人印象深刻的缝纫动力。

Special advantages of the 860 series leading models

Due to the growing demand for technical textiles in terms of extreme material thickness and seam size, with regard to needle spacing. The huge performance parameters of press foot travel and sewing speed as well as the largest simultaneous requirements in modern production processes Effective sewing techniques face new challenges. A new generation of machines with a completely new design was introduced, With its powerful structure and excellent performance parameters, The 860 series flat thick material machine has powerful penetration and impressive sewing power.



1

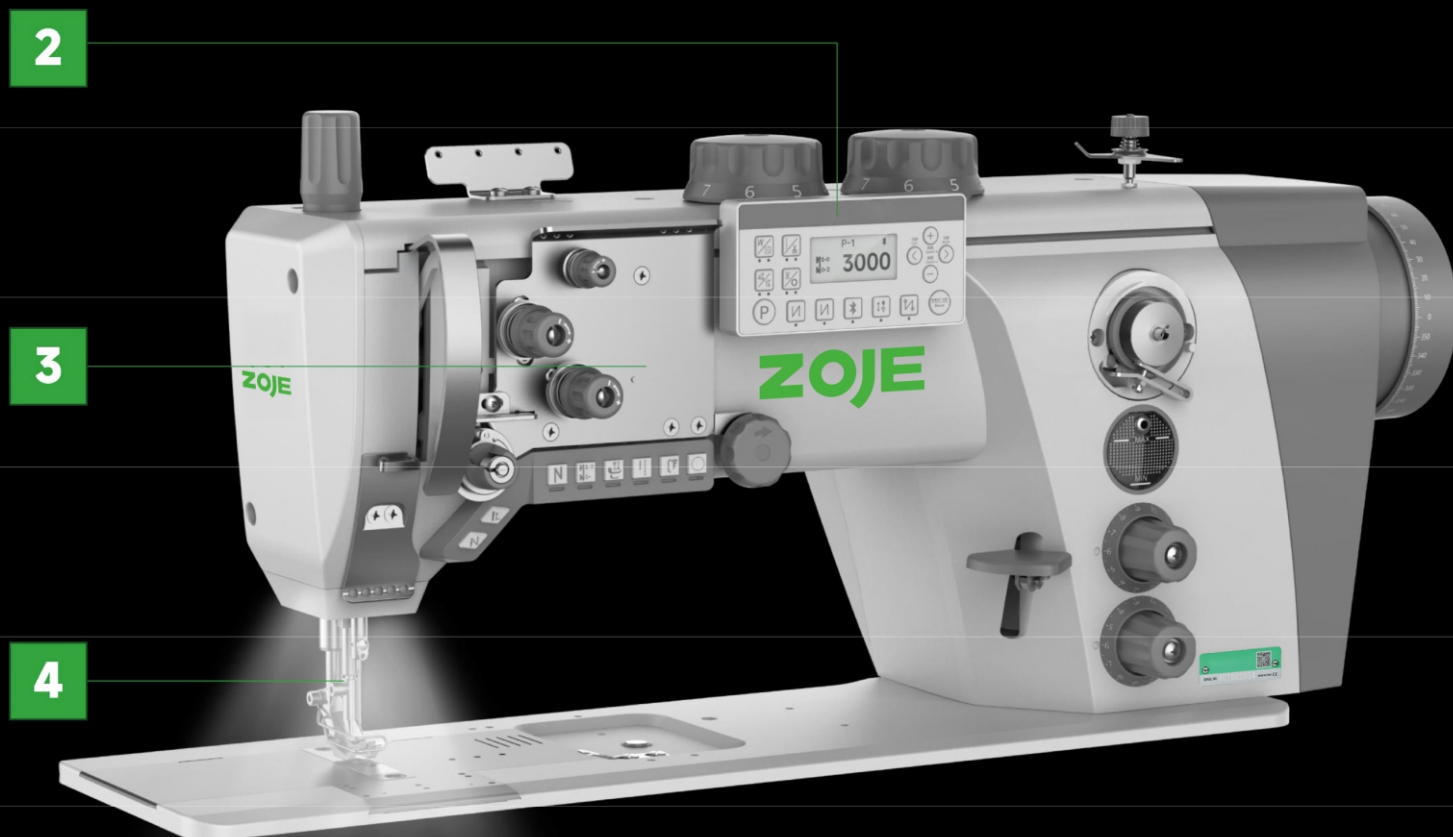
新一代高效电机

扭矩大、爆发强、精度高；高扭矩密度技术，比同体积电机提升15%效能。

A new generation of high-efficiency motors

Large torque, strong explosion, high precision;

High torque density technology 15% more efficient than the same volume motor.



2 高效显示面板

现代化的电子控制技术、控制面板带数字化显示 集成化功能键盘,符合人体工程学设计的快速操作按键 包含特定控制信息的机器记忆系统, 方便快速启动。

High efficiency display panel

Modern electronic control technology, control panel with digital display Integrated functional keyboard with ergonomic design for quick operation keys A machine memory system containing specific control information for quick startup.

3 新款夹线器

双夹线器设计, 满足不同缝料的张力要求, 是线迹更加完美;可选配电子手轮装置, 操作更加便捷。

New line clamp

Double thread tension design, meet the tension requirements of different seams, make the stitch more perfect. Optional electronic hand wheel device, more convenient operation.

4 LED灯 + 精密的压脚系统

配备LED照明灯, 方便在光线不足的环境中使用;压脚具有自动提升功能, 并增加有内置第二道针码长度预设。第二个线张力预设,快速调整交替压脚冲程等高级自动化功能。

LED light + precision press pin system

Equipped with LED lighting for easy use in low-light environments; Presser pin has automatic basic function and adds a built-in second pin length preset. Advanced automation features such as second line tension presets for quick adjustment of alternate press foot strokes.

ZJ867-190162

ZJ867-290162



产品介绍 Product Introduction

高效率来自于自动化功能

自动剪线, 自动倒缝和气动抬压脚

集成的第二道针码长度预设, 第二线张力和快速交替压脚行程调节等会带来更好的缝纫性能

偌大的臂下间隙和紧凑的缝纫机头可轻松处理大面积工件

缝纫压脚抬升高度能达:20毫米, 便于装载和移出厚重的工件

交替压脚行程高度可达:9毫米, 可以安全地爬过不同厚度的材料层

XXL超大型旋梭提高了生产率(梭芯直径32毫米, 与标准梭芯直径26毫米的梭芯容量增加70%)

也有L-级(梭芯直径26毫米)大旋梭版本

High efficiency comes from automated functions

Automatic thread cutting, automatic backsewing and pneumatic foot lifting

Integrated second pin length presets, second line tension and quick alternate press-foot stroke adjustment provide better sewing performance

Large underarm clearance and compact sewing machine head allow easy handling of large workpieces

The lifting height of the sewing press foot can reach :20 mm, which is easy to load and remove heavy workpieces

Alternating foot travel height up to 9 mm, can safely climb through different thickness of material layers

XXL Super large spinning shuttle increases productivity (32 mm core diameter, 70% more core capacity than standard 26 mm core diameter)

There are also L-class (core diameter 26 mm) large spinning shuttle versions,

应用领域 Application Fields

在中厚料缝纫应用领域里的通用缝纫操作

General sewing operations in medium and heavy material sewing applications

性能特点 Performance characteristics

最大针码长度 Maximum needle length	12毫米 12mm
最粗缝线尺寸 Maximum suture size	Nm 10/3 Nm 10/3
最高缝速 Maximum sewing speed	3000针/分钟 3000stitches/min

ZJ868-180122

ZJ868-280122



产品介绍 Product Introduction

拥有集成高精度电子手轮带来传统手轮无法实现准确性和便利性
纤细的缝纫机头和纤瘦的立柱便于处理难以接近的缝纫区域
新的旋梭技术允许处理极端粗细缝线尺寸
较高的交替压脚上送料行程便于缝制过厚交叉点
最长9毫米的针码, 用于装饰性明缝线完美的线迹图形, 连续而紧密的线迹形成
同样适用于长针码线迹和极端的缝线尺寸
自动剪线, 自动倒缝, 气动抬压脚, 集成LED缝纫照明灯

Having an integrated high-precision electronic handwheel brings accuracy and convenience that traditional handwheels cannot achieve
The slim sewing machine head and thin post make it easy to handle inaccessible sewing areas
The new spinning shuttle technology allows extreme thickness and fine thread sizes to be handled
The higher alternate presser foot on the feed stroke facilitates sewing over thick intersections
Up to 9 mm pin code for decorative bright stitches perfect stitch pattern, continuous and tight stitch formation
The same applies to long code stitches and extreme seam sizes
Automatic thread cutting, automatic backsewing, pneumatic lifting foot, integrated LED sewing light

应用领域 Application Fields

双针装饰明线应用在家具和汽车内饰领域
Double needle decorative bright thread is used in the field of furniture and automotive interior

性能特点 Performance characteristics

最大针码长度 Maximum needle length	9毫米 9mm
最粗缝线尺寸 Maximum suture size	Nm 10/3 Nm 10/3
最高缝速 Maximum sewing speed	2500针/分钟 2500stitches/min
最宽双针间隙 Widest double needle gap	25毫米 25millimeters

ZJ669-180120

ZJ669-180122



产品介绍 Product Introduction

拥有高精度电子手轮, 带来传统手轮无法实现的准确性与便利性
直径50毫米细小机器筒臂与L-级大旋梭(梭芯直径26毫米)和自动剪线功能
用于包边缝纫工艺的可断开的底牙送料行程通过更换缝制配件快速转换为包边缝纫工艺
配备自动化功能和其他功能:集成的第二道针码长度, 集成的第二个线张力预设, 快速交替压脚高度行程调整
可调节旋梭润滑的润滑系统
自动剪线系统能处理最粗达:Nm 15/3号缝线
由于出色的缝纫技术参数, 生产效率获得提高

With high-precision electronic handwheels, it brings accuracy and convenience that traditional handwheels cannot achieve
The small cylinder arm with a diameter of 50 mm is connected with the L-class large spinning shuttle (the core diameter of 26 mm) and the automatic cutting wire
The disconnecting bottom tooth feed stroke for the hemming sewing process is quickly converted to the hemming sewing process by changing the sewing accessories
Comes with automation and other features: integrated second pin length, integrated second line tension presets, quick alternate pin height stroke adjustment
Lubrication system for adjustable shuttle lubrication
Automatic thread cutting system can handle up to Nm 15/3 stitches
Thanks to the excellent sewing technical parameters, production efficiency is improved

应用领域 Application Fields

装配缝纫和包边缝纫操作以及小型皮革制品, 箱包、管状工件和头枕的装饰明缝等
Assembly sewing and edging sewing operations as well as decorative open seams for small leather goods bags, tubular workpieces and headrests

性能特点 Performance characteristics

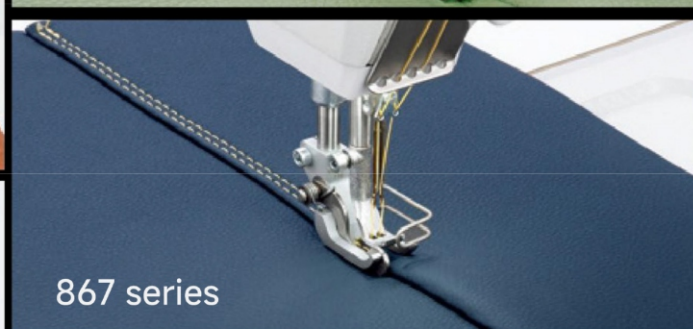
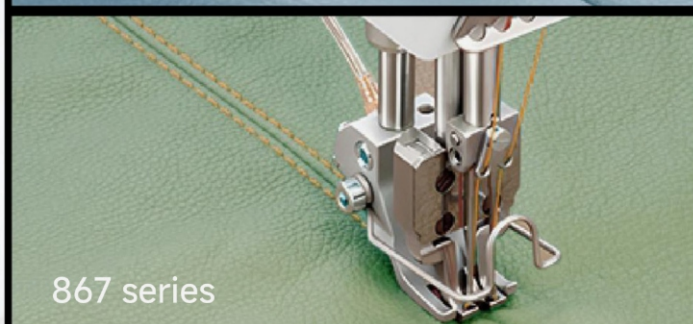
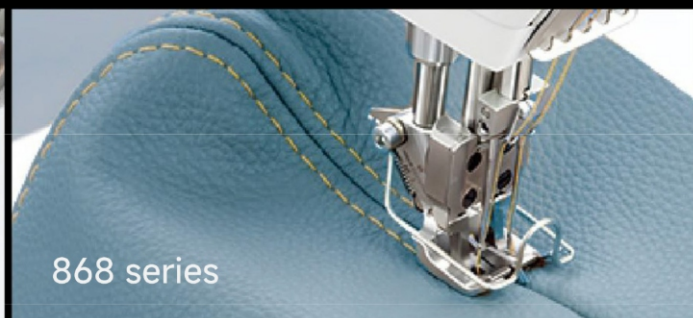
最大针码长度 Maximum needle length	9毫米 9mm
最高缝速 Maximum sewing speed	3000针/分钟 3000stitches/min
最大交替压脚行程 Maximum alternating foot stroke	9毫米 9mm
最大压脚提升高度 Maximum press foot lifting height	20毫米 20mm

运行样张展示

DISPLAY OF RUNNING SAMPLES

- 1 不同厚度缝料都可以获得精美线迹
- 2 大空间设计可适用更大的缝料操作
- 3 提供微油设计，避免油渍污染缝料

- 1 Fine stitches can be obtained with different thicknesses
- 2 Large space design for larger sewing operations
- 3 Micro-oil supply design to avoid oil stains contaminating the joint

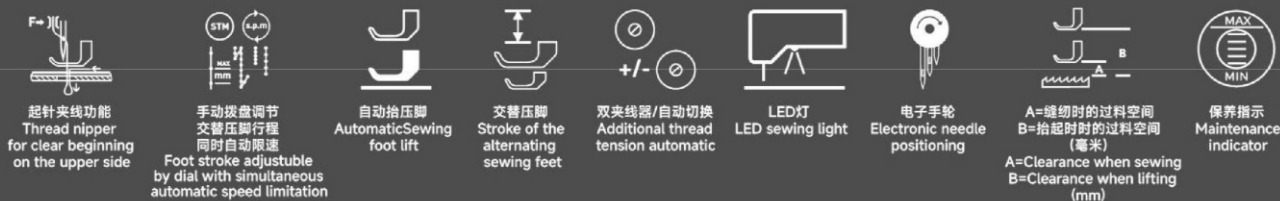


产品规格参数

PRODUCT SPECIFICATION PARAMETERS



ZJ867-190162	9/12	3000	•	•	•	•	•	•
ZJ867-290162	9/12	3000	•	•	•	•	•	•
ZJ669-180120	9	3000	•	•	•	•	•	•
ZJ669-180122	9	3000	•	•	•	•	•	•
ZJ868-180122	9	2500	•	•	•	•	•	•
ZJ868-280122	9	2500	•	•	•	•	•	•



ZJ867-190162	选装	•	•	•	•	•	选装	A=8 B=16	•
ZJ867-290162	X	•	•	•	•	•	选装	A=8 B=16	•
ZJ669-180120	选装	•	•	•	•	•	选装	A=8 B=16	•
ZJ669-180122	选装	•	•	•	•	•	选装	A=8 B=16	•
ZJ868-180122	选装	•	•	•	•	•	选装	A=8 B=16	•
ZJ868-280122	X	•	•	•	•	•	选装	A=8 B=16	•



ZJ867-190162	134-35	90~180	80/3-10/3	350x130mm	6	230v, 50Hz	1000
ZJ867-290162	134-35	90~180	80/3-10/3	350x130mm	6	230v, 50Hz	1000
ZJ669-180120	134-35	90~180	80/3-10/3	350x130mm	6	230v, 50Hz	1000
ZJ669-180122	134-35	90~180	80/3-10/3	350x130mm	6	230v, 50Hz	1000
ZJ868-180122	134-35	90~180	80/3-10/3	350x300mm	6	230v, 50Hz	1000
ZJ868-280122	134-35	90~180	80/3-10/3	350x300mm	6	230v, 50Hz	1000