

为了改良，产品规格若有变更，恕不另行通知。为安全起见，使用之前，请仔细阅读使用手册。
Specifications are subject to change for improvement without further notice. Please carefully read the operating manual before use for safety.

2025.9



SUPREME 舒普
— 助力时尚产业发展 —

**ENDLESS
INNOVATION
FOR GLOBAL FASHION
INDUSTRY PARTNERS**

New quality productivity
solutions with a global
perspective



舒普智能技术股份有限公司
SUPREME INTELLIGENT TECHNOLOGY CO.,LTD

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花样机系列
Pattern Tacker Machine Series

SUPREME

放眼全球 SUPREME 舒普 创新到底

Global Insight
Radical Innovation



放眼全球的新质生产力解决方案!

舒普是一家集智能缝制设备研发与产销、智慧工厂规划与实施、软件系统开发与应用等于一体的国家高新技术企业。自创立以来,公司秉承“放眼全球,创新到底”的精神和“诚恳 坚韧 创新 成就”的核心价值观,以市场为导向,以客户为中心,以创新为突破,始终致力于为时尚产业提供智能制造解决方案。

世界风云激荡,科技日新月异。舒普将紧抓制造业高质量发展、全面推进数字化改革、助力国家“双碳”目标等重大战略机遇,夯实“高端化、智能化、绿色化”的方向砥砺前行,助推新一代信息技术与先进制造技术的深度融合,持续成为具有全球竞争力的智能制造头部品牌!

New quality productivity solutions with a global perspective

SUPREME is a national high-tech enterprise integrating R&D, production and sales of intelligent sewing equipment, planning and implementation of intelligent factories, software system development and application. Since its establishment, SUPREME has been adhering to the spirit of "Global Insight, Radical Innovation" and "SINCERITY, TENACITY, INNOVATION, ACHIEVEMENT" core values; SUPREME is market-oriented, customer-centric, innovative and provides solution for fashion industry in intelligent manufacturing.

World is changing, technology is developing. SUPREME will seize the high-quality development of manufacturing industry, the comprehensive advancement of digital reform, help the national "dual carbon" goal and other major strategic opportunities, along the direction of "high-end, intelligent, green", boost the deep integration of the new generation of information technology and advanced manufacturing technology, strive for becoming a leading brand of intelligent manufacturing with global competitiveness!

诚恳 坚韧 创新 成就

Sincerity, Tenacity, Innovation, Achievement



先进的加工设备 雄厚的制造实力

建有研发机加工车间、机加工工厂、钣金加工工厂、喷涂工厂等，拥有马扎克加工中心、大型龙门加工中心、精密数控磨床、钣金激光切割设备、三坐标测量等 200 余台（套）先进加工设备，推行大数据精益生产管理，构建起完善的生产制造体系，实现全线产品的自研自造，有效提高了产品和解决方案的性价比和竞争力。

Advanced processing equipment and strong manufacturing strength

A complete production and manufacturing system, with R&D machining workshops, machining factories, sheet metal processing factories, spray painting factories, etc., equipped with over 200 advanced processing equipment such as Mazak machining centers, large gantry machining centers, precision CNC grinders, sheet metal laser cutting equipment, and three coordinate measurement. We promote big data lean production management and achieve self research and self manufacturing of all products, Effectively improving the cost-effectiveness and competitiveness of products and solutions.

马扎克加工中心
Mazak Units



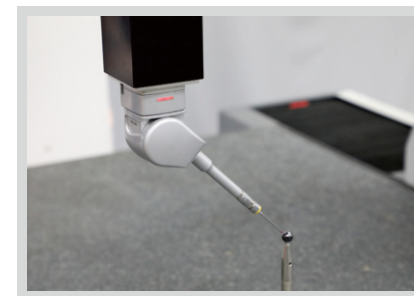
加工中心
Processing Center



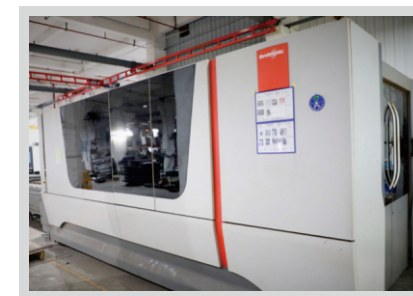
数控加工中心
CNC machining center



大数据看板
Big data dashboard



三坐标测量仪
Coordinate Measuring Machine



激光切割机
Laser Cutting Machine



喷涂流水线
painting assembly line

使 命：
为全球时尚产业伙伴创新到底

Mission:
Endless innovation for global fashion industry partners

舒 普 精 神：
放眼全球，创新到底

Supreme Spirit:
Global Insight, Radical Innovation

愿 景：
持续成为具有全球竞争力的智能制造头部品牌

Vision:
Strive for Becoming a leading brand of intelligent manufacturing with global competitiveness

经 营 哲 学：
创新为源，利他而为

Business Philosophy:
Innovation as the source, act for the benefit of others

核 心 价 值 观：
诚恳 坚韧 创新 成就

Value:
Sincerity, Tenacity, Innovation, Achievement Orientation

经 营 宗 旨：
持续改善，精益求精

Business Purpose:
Continuous Improvement, Pursue Excellence



Pioneer of intelligent manufacturing for the future global fashion industries

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电子花样机系列

Electronic Pattern Sewing Machine Series

电子花样机 Electronic Pattern Sewing Machine	
SP-1010BS-HS/MS SP-1010BS-H/M/X SP-1510BS-HS/MS SP-1510BS-H/M/X SP-1310AS-HS/MS	SP-1310AS-H/M/X SP-2210AS-H/M/X SP-1310AS-H/CH 侧滑压脚 Slider device SP-1310AS-H/FZ 翻转压脚 Flip flop
电子花样机 Electronic Pattern Sewing Machine	
SP-3020ES-H/M/X SP-4530ES-H/M/X	
电子花样机 Electronic Pattern Sewing Machine	
SP-3020GS-H/M/X	
电子花样机 Electronic Pattern Sewing Machine	
SP-6040CS-H/M/X	
电子花样机 Electronic Pattern Sewing Machine	
SP-3020AS-H/M/X SP-3020CS-H/M/X SP-3525DS-H/M/X	
电子花样机 Electronic Pattern Sewing Machine	
SP-4530BS-H/M/X SP-6040AS-H/M/X	SP-6055BS-H/M/X SP-10040CS-H/M/X
电子花样机 Electronic Pattern Sewing Machine	
SP-2210AS-H/DN 双针杆 Double needle SP-3020AS-H/DN 双针杆 Double needle	SP-6040AS-H/DN 双针杆 Double needle SP-6040AS-H/TN 三针杆 Triple needle
自动绕线换梭 Automated Bobbin Winding and Shuttle Replacement	
SP-P168B	
选购装置一览表 Optional List	

电子花样机型号说明 /Model Description of Electronic Pattern Sewing Machine

SP - 3020

用途 Purpose: M 中厚料、H 厚料 M：medium thickness, H：thick material
操作屏 Panel Type: S 触摸屏, S:Touch screen
产品 N 代 :Product Generation
缝制范围 Sewing Area: Xcm -Ycm
SP: 舒普公司 SUPREME

电子花样机

Electronic Pattern Sewing Machine

- SP-1010BS-HS/MS
- SP-1010BS-H/M/X
- SP-1510BS-HS/MS
- SP-1510BS-H/M/X
- SP-1310AS-HS/MS
- SP-1310AS-H/M/X
- SP-2210AS-H/M/X
- SP-1310AS-H/CH 侧滑压脚
- SP-1310AS-H/FZ 翻转压脚



- H

厚料的缝纫
Heavy Material
- M

中厚料的缝纫
Medium Heavy Material
- X

极厚料的缝纫
Super-heavy Material

性能优势:

- 张力一致的缝制采用 RFID 先进芯片识别技术，反应更加快速、灵敏和准确。

• 高品质缝纫

• 断线感应器

• 耗电低、高转速、高效能

• 选购功能装置：侧滑压脚装置、翻转压脚装置
- 花样编辑快速简便

• 强化机针贯穿力

• 优越的扩展改装空间

• 触摸屏内置两种编辑软件

• 电子夹线功能

Advantages

- Sewing with uniform tension

• High-quality sewing Thread

• broken sensor

• Low power consumption, high speed, high efficiency

• Optional device: sliding device, flip flop device

Pattern edit quick and easy Strengthen needle penetration Superior expansion and modification space In touch screen has 2 editing software Disconnection holding function

规格 Specification

型号Model	SP-1010BS		SP-1310AS		SP-1510BS		SP-2210AS	
	HS/MS	H/M/X	HS/MS	H/M/X	HS/MS	H/M/X	HS/MS	H/M/X
名称 Name	电子花样机Electronic Pattern Sewing Machine							
线迹Line	单针平缝Single-needle flat seam							
最高缝纫速度Highest sewing speed	2,800 rpm							
缝制区域(X×Y) Sewing area	100×100 mm		130×100 mm		150×100 mm		220×100 mm	
送布装置 Cloth feeding device	间歇送布（脉冲马达驱动）Intermittent feeding (driven by pulse motor)							
针距 Stitch length	0.05 - 12.7mm							
最大针数Max. needle number	20,000针/1个图案(20,000 needles/1 pattern)							
压脚驱动方式 Foot presser driving mode	脉冲马达驱动 Pulse motor drive	气动 Pneumatic	脉冲马达驱动 Pulse motor drive	气动 Pneumatic	脉冲马达驱动 Pulse motor drive	气动 Pneumatic	脉冲马达驱动 Pulse motor drive	气动 Pneumatic
压脚高度 Work Clamp Height	HS/MS: 最大25 mm -0 H/M/X: 最大3 0 mm maximum 25 mm maximum 30 mm							
两步压脚 2-step presser foot	一体式压脚 All-in-one presserfoot	分离式压脚 Divided presser foot	一体式压脚 All-in-one presserfoot	分离式压脚 Divided presser foot	一体式压脚 All-in-one presse set	分离式压脚 Divided presserfoot	一体式压脚 All-in-one presserfoot	分离式压脚 Divided presserfoot
间歇压脚上升量 Rising amount of intermittent foot presser	22 mm							
间歇压脚行程 Stroke by intermittent presser foot	0或2 - 10 mm （出厂设置：3mm） 0 or 2 - 10 mm （Factory defaults: 3mm）							
旋梭 Hook	两倍摆梭 Double Shuttle Hook							
扫线装置 Thread Wiper	标准装备 /Standard facility							
切线装置 Cutting device	标准装备 /Standard facility							
数据存储方式 Data storage way	USB							
马达 Motor	AC伺服马达550W / AC servomotor 550W							
机器尺寸 Machine size	1200×800×1250		1200×895×1250		1200×800×1250		1200×900×1300	
包装尺寸 Packing size	1300×900×1350		1300×1000×1350		1300×900×1350		1400×1000×1400	
重量Weight	150Kg		170Kg		150Kg		170kg	
电源Power	单相Single phase 220V							
气压Air pressure	0.5 Mpa 1.8 L/min							

以上型号仅供参考，详细情况请咨询当地经销商。
The above types are only for reference, and you can consult local distributors for details.

SP-3020ES-H/M/X

电子花样机
Electronic Pattern Sewing Machine



H 厚料的缝纫
Heavy Material

M 中厚料的缝纫
Medium Heavy Material

X 极厚料的缝纫
Super-heavy Material

SP-4530ES-H/M/X

电子花样机
Electronic Pattern Sewing Machine



适用范围:

主要应用于服装行业的各种男女装、牛仔布、针织物, 女士内衣、箱包、鞋类等各种不同用途。

性能优势:

- **新款中压脚结构**
采用电机控制中压脚, 可更好的适应不同厚度的面料。
- **新款四核触摸屏**
四核芯控, 一屏联动机群, 极速响应, 智能适配。
- **外观设计升级**
新颖的外观设计, 可降低视觉疲劳
- **互联网远程升级**
可通过互联网远程控制升级

Application

Mainly used in the garment industry for various applications including men's and women's apparel, denim, knitwear, lingerie, bags, and footwear.

Advantages

- **New Central Presser Foot Mechanism:**
Utilizes motor-controlled central presser foot operation to achieve superior adaptation to fabrics of varying thicknesses.
- **New Quad-Core Touchscreen:**
Quad-core control enables multi-machine synchronization from a single screen, delivering ultra-fast response and intelligent adaptation.
- **Upgraded Exterior Design:**
The novel exterior design helps to alleviate visual fatigue.
- **Internet-Based Remote Upgrade:**
The system can be upgraded remotely through an internet connection.

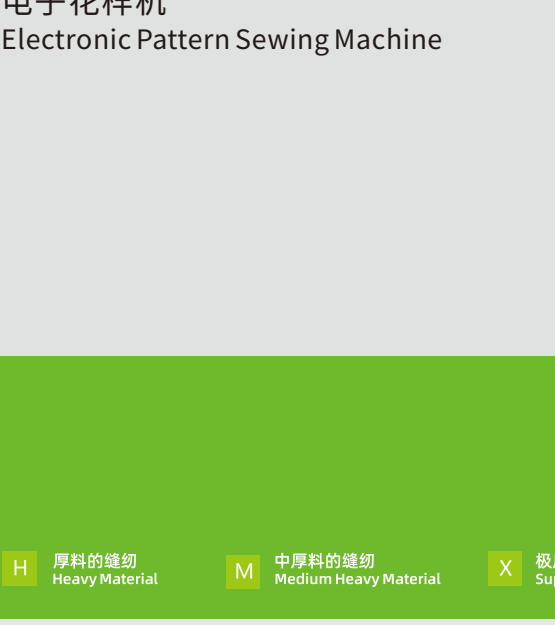
规格 Specification

型号 Model	SP-3020ES	SP-4530ES
线迹 Line	单针平缝 Single-needle flatseam	
最高缝纫速度 Highest sewing speed	2800rpm	
缝制区域(XxY) Sewing area	300x200 mm	450x300 mm
送布装置 Cloth feeding device	间歇送布(伺服马达驱动)Intermittent Fabric Feeding(Servomotor drive)	
针距 Stitch length	0.05-12.7mm	
最大针数 Max.needle number	20,000针 /1个图案(20,000 needles/1 pattern)	
压脚高度 Work Clamp Height	H/M/X: 最大 30 mm Maximum 30 mm	
间歇压脚上升量 Intermittent Presser Foot Lift Amount	22 mm	
间歇压脚行程 Intermittent Presser Foot Stroke	0or2-10mm(出厂设置:3mm)0or2-10 mm (Factory defaults:3mm)	
旋梭 Hook	两倍摆梭 Double Shuttle Hook	
扫线装置 Thread Trimming Device	标准装备 /Standard facility	
切线装置 Cutting device	标准装备 /Standard facility	
数据存储方式 Data storage way	USB	
马达 Motor	AC 伺服马达 550W/AC servomotor 550w	
机器尺寸 Mechanical dimensions	1170x1100x1275	1100x1340x1275
包装尺寸 Packing size	1200x1200x1300	1200x1400x1300
重量 Weight	220kg	240kg
电源 Power	单相 Single phase 220V	
工作气压 Total air pressure	0.5 Mpa 1.8 L/min	

以上型号仅供参考, 详细情况请咨询当地经销商。
The above types are only for reference, and you can consult local distributors for details.

SP-3020GS-H/M/X

电子花样机
Electronic Pattern Sewing Machine



H 厚料的缝纫
Heavy Material

M 中厚料的缝纫
Medium Heavy Material

X 极厚料的缝纫
Super-heavy Material

适用范围:

主要应用于服装行业的各种男女装、牛仔布、针织物, 女士内衣、箱包、鞋类等各种不同用途。

性能优势:

- **新款中压脚结构**
采用电机控制中压脚, 可更好的适应不同厚度的面料。
- **新款四核触摸屏**
四核芯控, 一屏联动机群, 极速响应, 智能适配。
- **外观设计升级**
新颖的外观设计, 可降低视觉疲劳
- **互联网远程升级**
可通过互联网远程控制升级

Application

Mainly used in the garment industry for various applications including men's and women's apparel, denim, knitwear, lingerie, bags, and footwear.

Advantages

- **New Central Presser Foot Mechanism:**
Utilizes motor-controlled central presser foot operation to achieve superior adaptation to fabrics of varying thicknesses.
- **New Quad-Core Touchscreen:**
Quad-core control enables multi-machine synchronization from a single screen, delivering ultra-fast response and intelligent adaptation.
- **Upgraded Exterior Design:**
The novel exterior design helps to alleviate visual fatigue.
- **Internet-Based Remote Upgrade:**
The system can be upgraded remotely through an internet connection.

规格 Specification

型号 Model	SP-3020GS
线迹 Line	单针平缝 Single-needle flatseam
最高缝纫速度 Highest sewing speed	2800rpm
缝制区域(XxY) Sewing area	300x200 mm
送布装置 Cloth feeding device	间歇送布(伺服马达驱动)Intermittent Fabric Feeding(Servomotor drive)
针距 Stitch length	0.05-12.7mm
最大针数 Max.needle number	20,000针 /1个图案(20,000 needles/1 pattern)
压脚高度 Work Clamp Height	H/M/X: 最大 30 mm Maximum 30 mm
间歇压脚上升量 Intermittent Presser Foot Lift Amount	22 mm
间歇压脚行程 Intermittent Presser Foot Stroke	0or2-10mm(出厂设置:3mm)0or2-10 mm (Factory defaults:3mm)
旋梭 Hook	两倍摆梭 Double Shuttle Hook
扫线装置 Thread Trimming Device	标准装备 /Standard facility
切线装置 Cutting device	标准装备 /Standard facility
数据存储方式 Data storage way	USB
马达 Motor	AC 伺服马达 550W/AC servomotor 550w
机器尺寸 Mechanical dimensions	1100x1200x1275
包装尺寸 Packing size	1200x1300x1500
重量 Weight	180kg
电源 Power	单相 Single phase 220V
工作气压 Total air pressure	0.5 Mpa 1.8 L/min

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The above types are only for reference, and you can consult local distributors for details.

SP-6040CS-H/M/X

电子花样机

Electronic Pattern Sewing Machine



H 厚料的缝纫
Heavy Material

M 中厚料的缝纫
Medium Heavy Material

X 极厚料的缝纫
Super-heavy Material

适用范围:

主要应用于安全气囊、箱包等大范围缝制;
多个小部件大范围组合缝制也是理想的选择。

性能优势:

- **伺服直驱系统**
X、Y轴采用伺服直驱系统,实现精密线迹控制,低噪音,低振动。
- **断线感应**
用于感应断线,检测到断线时缝纫操作将自动停止。
- **新款中压脚结构**
采用电机控制中压脚,可更好的适应不同厚度的面料。
- **新款四核触摸屏**
四核芯控,一屏联动机群,极速响应,智能适配。
- **油量可视化**
可实时监控油液状态,避免因缺油导致的机械磨损,延长设备寿命。
- **整机抬升式设计**
在确保缝纫稳定性前提下,实现设备整体抬升,
大幅提升维修便捷性与保养效率。

规格 Specification

型号 Model	SP-6040CS
线迹 Line	单针平缝 Single-needle flatseam
最高缝纫速度 Highest sewing speed	2800rpm
缝制区域(XxY)Sewing area	600x400 mm
送布装置 Cloth feeding device	间歇送布(脉冲马达驱动)Intermittent Fabric Feeding(drive by pulse motor)
针距 Stitch length	0.05-12.7mm
最大针数 Max.needle number	20,000针 /1个图案(20,000 needles/1 pattern)
间歇压脚上升量 Intermittent Presser Foot Lift Amount	22 mm
间歇压脚行程 Intermittent Presser Foot Stroke	0or2-10mm(出厂设置:3mm)0or2-10 mm (Factory defaults:3mm)
旋梭 Hook	两倍摆梭 Double Shuttle Hook
扫线装置 Thread Trimming Device	标准装备 /Standard facility
切线装置 Cutting device	标准装备 /Standard facility
数据存储方式 Data storage way	USB
马达 Motor	AC 伺服马达 550W/AC servomotor 550w
机器尺寸 Mechanical dimensions	1475x1380x1275
包装尺寸 Packing size	1500x1700x1300
重量 Weight	280kg
电源 Power	单相 Single phase 220V
工作气压 Total air pressure	0.5 Mpa 1.8 L/min

电子花样机

Electronic Pattern Sewing Machine

SP-3020AS-H/M/X

SP-3020CS-H/M/X

SP-3525DS-H/M/X



H 厚料的缝纫
Heavy Material

M 中厚料的缝纫
Medium Heavy Material

X 极厚料的缝纫
Super-heavy Material

性能优势:

- 可编程式中压脚
- 提高缝制品质
- 电子夹线器
- 无油式机头
- 耗电低、高转速、高效能
- 花样编辑快速简便
- 强化机针贯穿力
- 标配断线感应器

Advantages

- Programmable presser foot
- Improve sewing quality
- Disconnection holding device
- Oil-free head
- Low power consumption, high speed, high efficiency
- Pattern edit quick and easy
- Strengthen needle penetration
- Standard thread broken sensor

注: 选购功能装置: 侧滑压脚装置、翻转压脚装置、自动绕线换梭装置

Note: Optional function device: sliding device, flip flop device, automatic winding & shuttle changer

规格 Specification

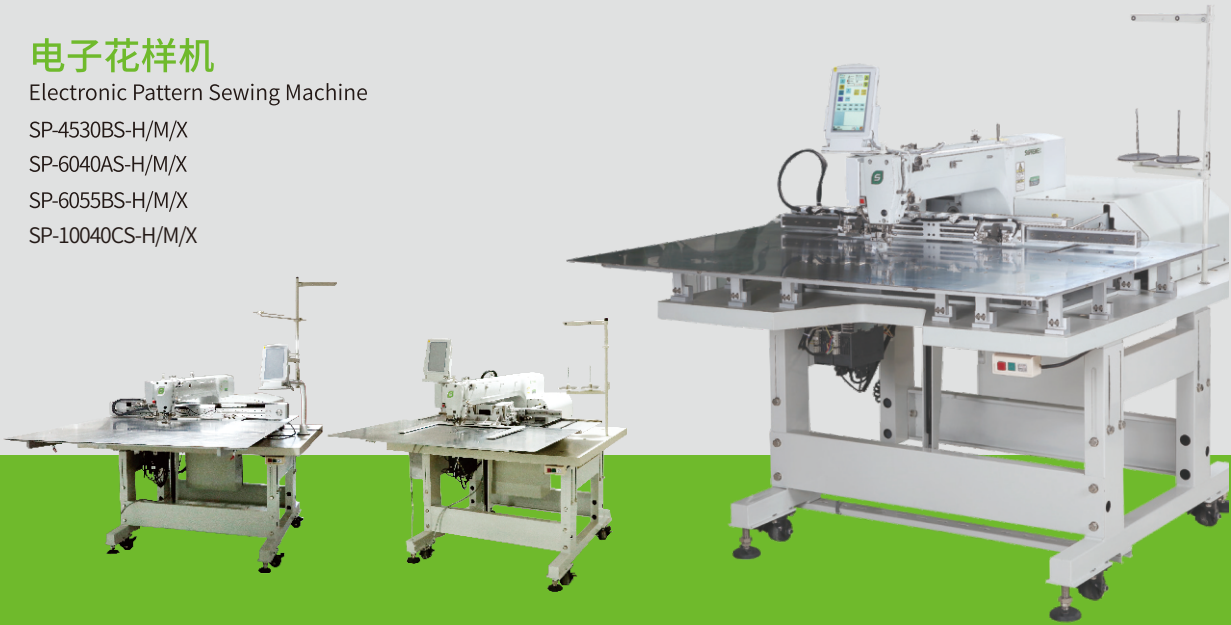
型号Model	SP-3020AS	SP-3020CS	SP-3525DS
	H/M/X		
名称 Name	电子花样机Electronic Pattern Sewing Machine		
线迹Line	单针平缝Single-needle flat seam		
最高缝纫速度 Highest sewing speed	2,800 rpm		
缝制区域(X×Y) Sewing area	300×200 mm		350×250 mm
送布装置 Cloth feeding device	间歇送布 (脉冲马达驱动) Intermittent feeding (driven by pulse motor)		间歇送布 (伺服马达驱动) Intermittent feeding (Servomotor drive)
针距Stitch length	0.05 - 12.7mm		
最大针数 Max. needle number	20,000针/1个图案(20,000 needles/1 pattern)		
压脚高度 Work Clamp Height	H/M/X:最大30 mm Maximum 30 mm		
两步压脚 2-step presser foot	一体式压脚 Integral press foot		
间歇压脚上升量 Rising amount of intermittent foot presser	22 mm		
间歇压脚行程 Stroke by intermittent presser foot	0或2 - 10 mm (出厂设置:3mm) 0 or 2 - 10 mm (Factory defaults:3mm)		
旋梭Hook	两倍摆梭 Double Shuttle Hook		
扫线装置 Thread Wiper	标准装备/Standard facility		
切线装置Cutting device	标准装备/Standard facility		
数据存储方式Data storage way	USB		
马达Motor	AC伺服马达550W /AC servomotor 550W		
机器尺寸 Mechanical dimensions	1200×1200×1300		1300×1200×1400
包装尺寸 Packing size	1300×1300×1400		1400×1300×1500
重量Weight	240 Kg		280 Kg
电源Power	单相Single phase 220V, 3相 3-phase 380V		
气压Air pressure	0.5 Mpa 1.8 L/ min		

以上型号仅供参考, 详细情况请咨询当地经销商。
The above types are only for reference, and you can consult local distributors for details.

电子花样机

Electronic Pattern Sewing Machine

- SP-4530BS-H/M/X
- SP-6040AS-H/M/X
- SP-6055BS-H/M/X
- SP-10040CS-H/M/X



- H** 厚料的缝纫 Heavy Material
- M** 中厚料的缝纫 Medium Heavy Material
- X** 极厚料的缝纫 Super-heavy Material

性能优势：

- 提高缝制品质
- 标配压脚装置
- 面线夹持装置
- 电子夹线器
- 耗电低、高转速、高效能

Advantages

- Improve sewing quality
- Standard presser foot device
- Needle thread holding device
- Electronic thread holding device
- Low power consumption, high speed, high efficiency

注：选购功能装置：二次夹线装置、自动换梭装置

Note: Optional device: secondary thread clamping device, automatic shuttle changer

规格 Specification

型号 Model	SP-4530BS	SP-6040AS	SP-6055BS	SP-10040CS-H/M/X
	H/M/X			
名称 Name	电子花样机Electronic Pattern Sewing Machine			
线迹Line	单针平缝 /Sing-needle flat seam			
最高缝纫速度Highest sewing speed	2,800 rpm			
缝制区域Sewing area device	450×300 mm	600×400 mm	600×550 mm	1000×400mm
送布方式Cloth feeding mode	间歇送布（脉冲马达驱动）Intermittent feeding (driven by pulse motor)		间歇送布（伺服马达驱动方式） /Intermittent feeding(Servo motor drive mode)	
针距长度 Stitch length	0.05-12.7mm			
最大针数Max. needles number	20,000针/1个图案 /20,000 needles /1 pattern			
可储存针数 Maximum storage of stitch	内置内存可存储500000针 /Maximum 500000stitch in inner storage			
压脚驱动方式 Presser foot device	气动 /Pneumatic			
压脚高度Work clamp height	最大Max. 30mm			
两步压脚2- step presser foot	一体式压脚/ All-in-one presser foot			
大压脚高度Big foot presser height	最大 /Max. 30mm			
大压脚形式 Big foot presser method	一体式压脚/ All-in-one presser foot			
间歇压脚上升量 Rising amount of intermittent foot presser	22mm			
间歇压脚上行程 Stroke by intermittent presser foot	0或2-10mm（出厂设置：3mm）0 or 2-10mm（Factory defaults：3mm）			
扫线装置 Thread Wiper	标准装备 / Standard facility			
切线装置Cutting device	标准装备 / Standard facility			
机器尺寸 Machine size	1200×1100×1400	1400×1650×1400	1400×1800×1400	2140X1650X1400
包装尺寸 Packing size	1300×1200×1500	1500×1800×1500	1500×1900×1500	1750X1540X1280
重量Weight	300Kg	330Kg	350Kg	380Kg
马达Motor	AC伺服马达550W直接驱动式/AC servomotor 550W			
电源Power	单相Single phase200~240V			
气压Air pressure	0.5Mpa、1.8L/min			

以上型号仅供参考，详细情况请咨询当地经销商。
The above types are only for reference, and you can consult local distributors for details.

电子花样机

Electronic Pattern Sewing Machine

- SP-2210AS-H/DN 双针杆
- SP-3020AS-H/DN 双针杆
- SP-6040AS-H/DN 双针杆
- SP-6040AS-H/TN 三针杆



- H** 厚料的缝纫 Heavy Material
- M** 中厚料的缝纫 Medium Heavy Material
- X** 极厚料的缝纫 Super-heavy Material

性能优势：

双针杆机构可以舒普多款机型使用，只要选择一款适合您的机型，能够切实感受到双针缝纫机带来的高生产效率体验。

注：选购功能装置：二次夹线装置、自动绕线换梭装置

Advantages

The double needle mechanism can be used in various models of Supreme. You can choose a model requested and use double needle version, it will help you to improve the efficiency.

Note: Optional device: secondary thread clamping device, automatic winding & shuttle changer

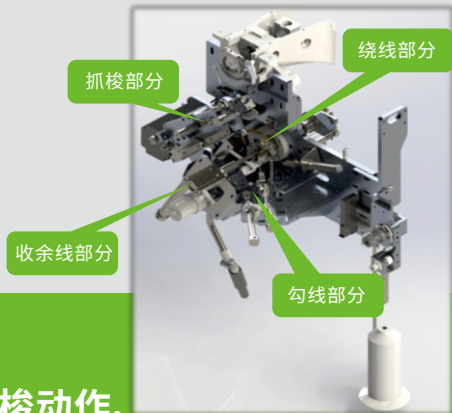
规格 Specification

型号 Model	SP-2210AS		SP-3020AS	SP-6040AS	SP-6040AS
名称 Name	多针杆电子花样机 Multi needles electronic pattern sewing machine				
线迹Line	单针平缝 /Sing-needle flat seam				
最高缝纫速度 Highest sewing speed	2,800 rpm				
缝制区域Sewing area device	220×100 mm	300×200 mm		600×400 mm	600×400 mm
送布方式Cloth feeding mode	间歇送布 (脉冲马达驱动) Intermittent feeding (driven by pulse motor)			间歇送布（伺服马达驱动方式） /Intermittent feeding(Servo motor drive mode)	
针距长度 Stitch length	0.05-12.7mm				
最大针数Max. needles number	20,000针/1个图案 /20,000 needles/1 pattern				
可储存针数 Maximum storage of stitch	内置内存可存储500000针 /Maximum 500000stitch in inner storage				
压脚驱动方式 Presser foot device	气动 /Pneumatic				
压脚高度Work clamp height	最大Max. 30mm				
两步压脚2- step presser foot	一体式压脚/All-in-one presser foot				
大压脚高度Big foot presser height	最大/Max. 30mm				
大压脚形式Big foot presser method	一体式压脚/All-in-one presser foot				
间歇压脚上升量 Rising amount of intermittent foot presser	22mm				
间歇压脚上行程 Stroke by intermittent presser foot	0或2-10mm（出厂设置：3mm）0 or 2-10mm（Factory defaults: 3mm）				
扫线装置 Thread Wiper	标准装备 / Standard facility				
切线装置Cutting device	标准装备 / Standard facility				
机器尺寸 Machine size	1200×900×1230	1200×1200×1250		1400×1650×1400	1400×1800×1400
包装尺寸 Packing size	1300×1000×1350	1300×1300×1400		1500×1800×1500	1500×1900×1500
重量Weight	170Kg	240Kg		330Kg	350Kg
马达Motor	AC伺服马达550W直接驱动式/AC servomotor 550W				
电源Power	单相Single phase200~240V				
气压Air pressure	0.5Mpa、1.8L/min				

以上型号仅供参考，详细情况请咨询当地经销商。
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SP-P168B

自动绕线换梭 Automated Bobbin Winding and Shuttle Replacement



实现7秒内完成换梭动作,
花样机配置自动绕线换梭后单台设备效率,可提升10%以上
Enables 7-Second Shuttle Change - Boosts Single-Unit
Efficiency by 10%+ with Auto Winding/Shuttle System.

适用范围:

舒普品牌摆梭款花样机
缝制范围220X100以上花样机
400D以下缝纫线号,特殊行业需定制
注:本装置不可单独使用

Application

SUPREME Brand Oscillating Hook Pattern Sewing Machine
Sewing range: 220X100mm or larger pattern area
Compatible with thread sizes up to 400D ,customizable for special
industry requirements
Note: This device cannot be operated as a standalone unit.

性能优势:

- 自动梭芯绕线及换梭
- 自由设定梭芯线长
- 自动收取梭芯剩余线至废料袋
- 自动检测缝纫中的梭芯线
- 7秒内完成换梭
- 自动抓取绕线完成梭至工作位置
- 弹簧夹线防止断气之后线头掉落
- 降低工人工作强度

Advantages

- Automatic bobbin winding and bobbin change
- Free setting of bobbin thread length
- Automatic collection of remaining bobbin threads to the waste bag
- Automatic detection of bobbin threads in the middle of sewing
- Bobbin change in 7 seconds
- Automated Wound Bobbin Transfer to Working Position
- Spring-Loaded Thread Retention System
- Reduced work intensity for workers

规格 Specification

型号Model	SP-P168B	电源 Power Supply	单相220V Single-Phase 220V AC
体积Dimensions	500X385X470mm	气压 Pneumatic Pressure	0.5Mpa 1.8L/min
摆梭 Oscillating Shuttle	2倍梭 Double-Capacity Bobbin System		

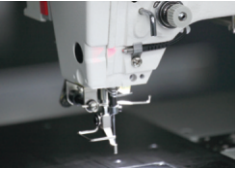
以上型号仅供参考，详细情况请咨询当地经销商。
The above types are only for reference, and you can consult local distributors for details.

选购装置一览表 Optional list

花样机系列选配装置 Optional device of pattern tackers

名称 Name of device	代码 No.	适用机型 Available machine	性能优势 Advantage	装置图片 Picture
侧滑压脚装置 Sliding device for pattern tacker	B.S.00467	SP-1010BS	有效防止缝纫开始时面线脱针现象，有效防止鸟巢现象发生。 Effectively prevent the upper thread from getting out of the needle at the beginning of sewing and prevent the bird's nest.	
	B.S.00513	SP-1510BS		
	B.S.00446	SP-3020AS SP-3020CS SP-3020ES SP-4530BS SP-4530ES		
	B.S.00458	SP-1310AS SP-2210AS SP-2210ES		
缝制安全带装置 Seat belt device	B.S.00514	SP-1010BS SP-1510BS SP-1310AS SP-2210AS SP-2210ES	专业缝制汽车安全带、婴儿座椅安全带、集装箱吊带的缝纫。 Professional sewing of car seat belts, baby seat belts and container slings.	
快速换模装置 Quick jig change device	B.S.00460	SP-1310AS SP-2210AS SP-2210ES SP-3020AS SP-3020CS SP-3020ES SP-3020GS SP-4530BS SP-4530ES SP-6040AS SP-6040CS	确保模板夹紧时无间隙，操作方便，同时降低对气源气压稳定性的要求，气压降到0.4MPa时，模板还能正常压紧和工作；降低模板制作成本，可快速装夹，提高工作效率。 Ensure that there's no gap when the template is clamped, the operation is convenient and at the same time, it reduces the requirements for the stability of the air pressure. When the air pressure drops to 0.4MPa, the template can still be compressed and work good; reduce the cost of template production, fast clamping and improve work efficient.	
热切装置 Heat cut device	B.S.00515	SP-1010BS SP-1510BS SP-1310AS SP-2210AS SP-2210ES SP-3020AS SP-3020CS SP-6040AS	专门针对涤纶线、丝光线的剪切，切线后线头不易散开，提；产/的档次。 Specially for the cutting of polyester thread and silk light, the thread ends are not easy to fall apart after threading, which improves the quality of the product.	
辅助中压脚装置 Auxiliary presser foot device	B.S.00516	SP-3020AS SP-3020CS SP-3020ES SP-4530BS SP-4530ES SP-6040AS SP-6040CS	针对蓬松面料缝制，辅助压料使面料始终保持一定厚度，在缝制蓬松面料时优势犹为突出。具有定位准确，提供~下线张力一致的缝制。 Aiming at the sewing of fluffy fabrics, the auxiliary pressing material keeps the fabric at a certain thickness, which has outstanding advantages when sewing fluffy fabrics. It has accurate positioning and provides sewing with consistent upper and lower thread tension.	
二次夹线装置 Secondary clamping device		适合所有舒普 气动电子花样机 Suitable for all supreme pneumatic electronic pattern sewing machines	通过数码夹线器,来管理实现稳定的缝纫品质。 Through the digital thread clamp to achieve stable sewing quality.	

花样机系列选配装置 Optional device of pattern tackers

名称 Name of device	代码 No.	适用机型 Available machine	性能优势 Advantage	装置图片 Picture
电子夹线器 Electronic thread holding device		适合所有舒普 电子花样机 Suitable for all supreme pneumatic electronic pattern sewing machines	剪线后线头余× 更少， 根据产品要求可变多段线张力调节,使 缝制线迹更美观。 After thread trimmed, there is less thread allowance and the multi-section thread tension can be adjusted according to the product requirements to make the stitches more beautiful.	
断线检测装置 Thread broken detection device	B.S.00518 B.S.00519	适合所有舒普 电子花样机 Suitable for all supreme pneumatic electronic pattern sewing machines	用于感应断线,检测到断线时缝纫操作将自动停止。 It is used to sense thread breakage and the sewing operation will automatically stop	
工业用扫码装置 Industrial scanner	B.S.00517	SP-1010BS SP-1510BS SP-3020AS SP-3020CS SP-3020ES SP-1310AS SP-2210AS SP-2210ES SP-4530BS SP-4530ES SP-6040CS	工业扫描枪可以直接把条形码的内容解码后通过数据线传输到 电脑程序中。在缝制不同花式布料时， 通过扫描条形码可快速 选择相应的花样程序， 方便快捷。 The industrial scanner can directly decode the barcode and transmit it to the computer program. When sewing different fabrics, you can quickly select the corresponding pattern program by scanning the barcode, which is convenient and quick.	
自动夹面线装置 Automatic needle thread holding device	B.S.00427	SP-1010BS SP-1510BS SP-3020AS SP-3020CS SP-3020ES SP-1310AS SP-2210AS SP-2210ES SP-4530BS SP-4530ES SP-6040AS SP-6040CS	有效防止缝纫开始时面线脱针现象， 有效防止鸟巢现象发生。 Effectively prevent the upper thread from getting out of the needle at the beginning of sewing and prevent the bird's nest	
自动绕线换梭装置 Automatic winding and shuttle changer		适用于2210以上 型号的花样机 Applicable to pattern sewing machines model 2210 and above	缝纫过程中自动换梭， 自动检测底线， 提前预测底线余量， 自 动绕底线， 无需人工更换。 During the sewing process, it will automatically detect the bottom thread and change the shuttle, no need manually replacement.	