



SINSIM PRI
OFFICIAL INDIA PARTNER

OFFICIAL SINSIM CATALOGUE · 2025
INDIA EDITION



The complete Sinsim *embroidery range*.



SINSIM PRI
OFFICIAL INDIA PARTNER

OFFICIAL SINSIM CATALOGUE · 2025
INDIA EDITION

PRESENTED IN INDIA BY SINSIM PRI

The complete Sinsim *embroidery range.*

Flat, special and additional-device series — lace, garment piece, fabric, home textile, multi-function, sequin, taping, chenille, tufting and quilting machines.

400+

NATIONAL PATENTS

80+

COUNTRIES & REGIONS

70,000+

MACHINES SOLD

48 hrs

PARTS IN INDIA

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SCAN FOR A
QUOTATION ON
WHATSAPP



TRUST IN
HONESTY
VICTORY IN 以诚取信，以质取胜
QUALITY

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EASY-CHENILLE DEVICE
雕孔装置
BORING KNIFE
激光切割装置
LASER CUTTING DEVICE

COMPANY PROFILE

企业简介

浙江信胜科技股份有限公司是全球刺绣机行业极具规模、极具活力、极具有竞争力的领导型企业之一。SINSIM 及子品牌 ERED 产品惠及全球 80 多个国家和地区,服务于服装、家纺、汽车、制鞋、玩具、箱包、医疗保健、汽车内饰、户外等领域。

“信胜”品牌创建于 2002 年,公司成立于 2004 年,历经 20 余年传承创新,获评工信部第二批专精特新“小巨人”企业、第一批国家专精特新重点“小巨人”企业、2024 年度中国轻工业缝制机械行业十强企业(第四)、2024 年度中国轻工业装备

制造行业五十强企业(第十四)等多项殊荣。

公司始终致力于发展智能化、多元化系列电脑刺绣机,多项目获得省级科学技术奖,多款产品被评为国家级、省级首台(套)产品。公司共拥有国家专利超过 400 项,其中发明专利超过 70 项,引导刺绣机产业领域的健康发展与突破。

“以诚取信,以质取胜”,公司始终与时俱进,超越自我面向未来,公司将持续开拓进取、不断完善,为建成受尊敬的百年企业而不懈努力。

4

Strong Enterprise - Enterprises of Sewing Machinery Industry
强企业-中国缝制机械行业

5

Subsidiary Company
家子公司

70000+

More Cumulative Sales Quantity
台累计销售

400+

National Patent
项国家专利

14

Strong Enterprise - Enterprises of China Light Industry Equipment Manufacturing
强企业-中国轻工业装备制造业

10亿+

1000 million Operating Income
年营业收入



160000

Floor Space
m²占地面积

2004

Established
年成立

80+

Country of Destination
个国家和地区销售

7000

Annual Production of Embroidery Machine
台的年产绣花机产能



信胜科技分部 XINSHENG TECHNOLOGY BRANCH



信胜科技子公司 XINSHENG TECHNOLOGY SUBSIDIARY

Zhejiang Xinsheng Technology Corp., Ltd. is a globally renowned leader in the embroidery machine industry, recognized for its substantial scale, dynamic presence, and strong competitiveness. The products under the SINSIM brand and its sub-brand ERED benefit over 80 countries and regions worldwide, serving a diverse range of industries including apparel, home textiles, automotive, footwear, toys, luggage, health-care, automotive interiors, and outdoor goods.

Established in 2004, the SINSIM brand was founded in 2002. With over 20 years of dedication to innovation and excellence, the company has been honored with numerous accolades. These include being designated as part of the first and second group of national key “Specialized, Refined, Distinctive and Innovative” Little Giant Enterprise

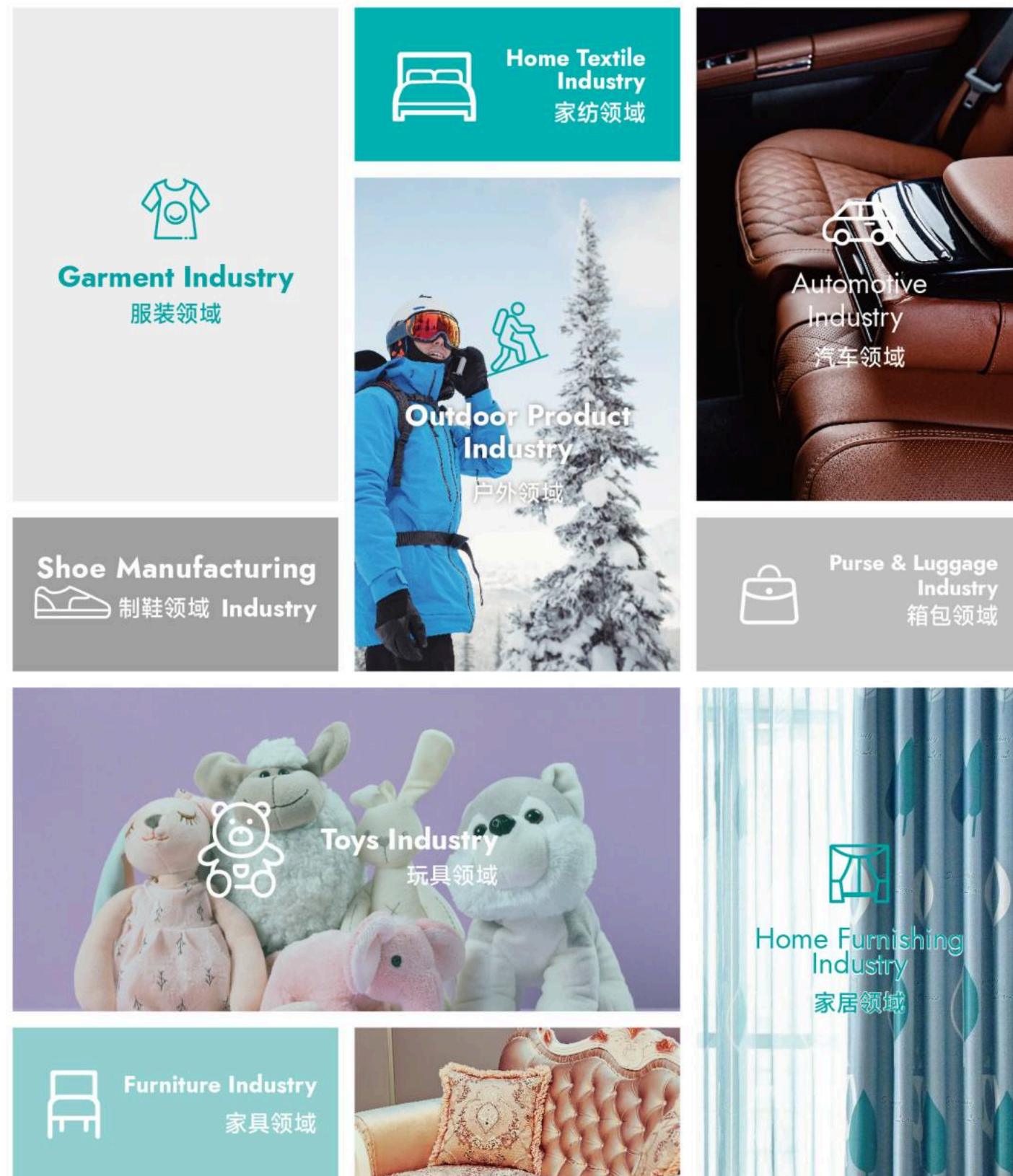
(MIIT Key Program). Additionally, it was ranked fourth among the top ten enterprises in China's light industry sewing equipment sector and fourteenth among the top fifty equipment manufacturers in China's light industry in 2024.

The company consistently focuses on developing intelligent and diversified computerized embroidery machine series. Several of its projects have received provincial-level science and technology awards, and multiple products have been recognized as national and provincial first-of-their-kind innovations. Boasting a portfolio of over 400 national patents, including more than 70 invention patents, the company leads the healthy development and breakthrough innovations in the embroidery machine industry.

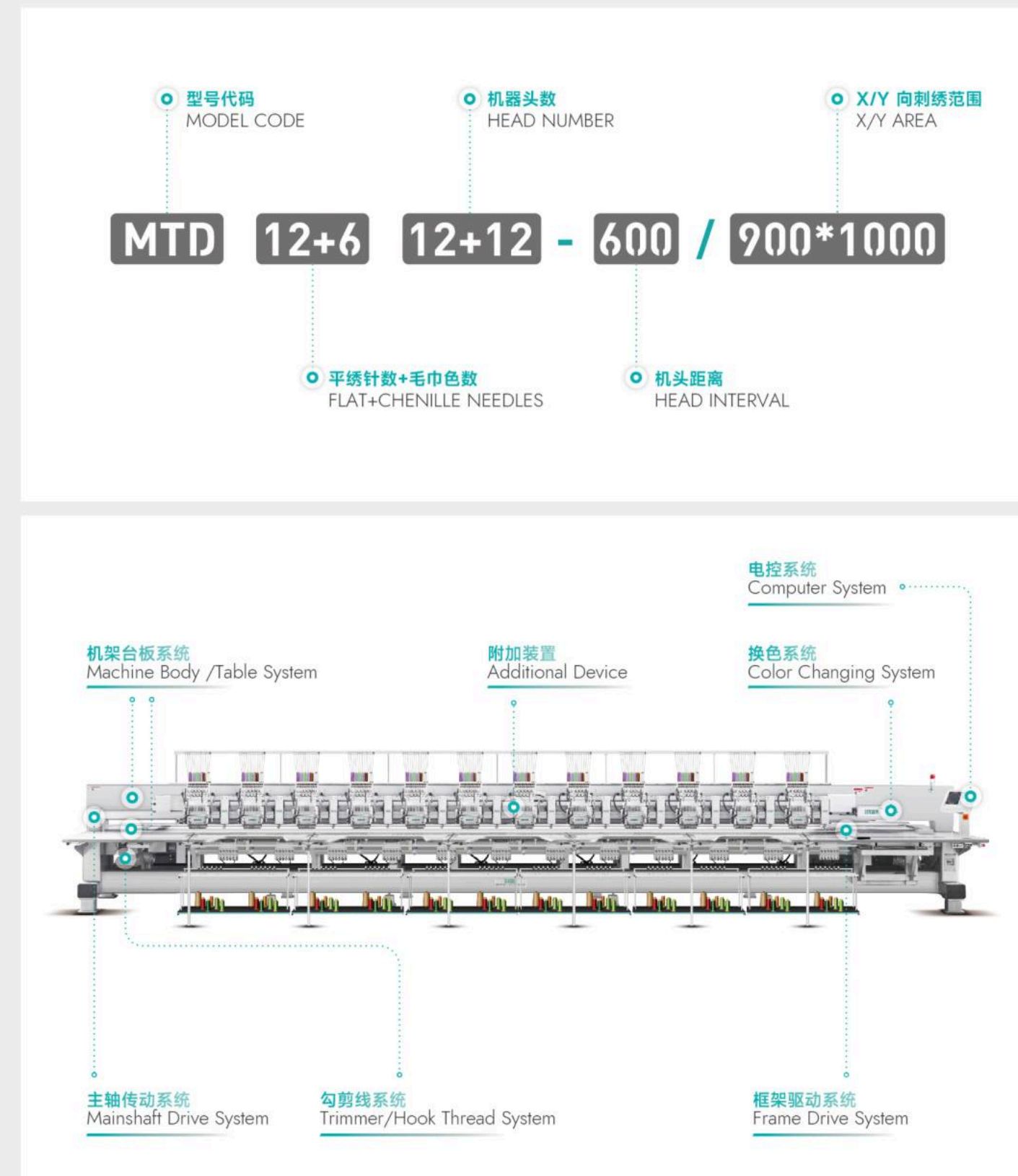
Guided by the principle of “Trust in Honesty, Victory in Quality” the company remains committed to staying ahead of the times and continuously surpassing its own limits. Looking to the future, it will persistently explore new horizons, strive for improvement, and work diligently toward becoming a respected century-old enterprise.

APPLICATIONS

应用领域



PRODUCT STRUCTURE 产品结构



1

FLAT EMBROIDERY MACHINE SERIES

刺绣机-平绣机系列

KOBAN

HIROSE

DESHENG

KOBEST

花边刺绣机系列
LACE EMBROIDERY MACHINE

裁片刺绣机系列
GARMENT PIECE EMBROIDERY MACHINE

面料刺绣机系列
FABRIC EMBROIDERY MACHINE

家纺刺绣机系列
HOME TEXTILES EMBROIDERY MACHINE

多功能小型绣刺绣机系列
MULTI FUNCTION MINITYPE EMBROIDERY MACHINE

ORGAN

GROZ BECKET

DOTEC

SCHMETZ

LACE EMBROIDERY MACHINE

花边刺绣机系列

主要性能特征 MAIN PERFORMANCE CHARACTERISTICS

- 单凸轮双驱动导向款、双四件套结构机头可选;
Optional head structures: Single-Cam Dual-Drive Guided / Double Crank.
- 龙门铣高精度加工机架结构;
High-precision gantry-milled frame structure.
- 工业级高性能刺绣电脑控制系统;
Industrial-grade high-performance computerized embroidery control system.
- 高精度悬浮绣框结构和 C 型绣框结构可选;
Optional high-precision floating embroidery frame or C-frame.
- 上下轴采用智能控制加油系统;
Intelligent lubrication system for upper/lower shafts.
- 大容量高速耐磨自动供油旋梭;
Large capacity, high speed, wear-resistant, auto-lubricated rotary hook.
- 伺服电机驱动, 高强度进口皮带主传动;
Servo motor drive, main drive with high-strength imported timing belts.
- 高精度定制齿轮驱动箱;
High-precision customized gear drive box.
- 高性能面线夹持结构;
High-performance upper thread clamping structure.
- 高性能步进电机静态剪线系统;
High-performance stepping motor static thread trimming system.
- 根据机型, 采用双勾线、双换色, 双传动, 双主轴、双 Y 轴, 双 X 轴结构;
Machine-specific dual-system configuration: Dual-hook / Dual-color-change / Dual-drive / Dual-main shaft / Dual-Y-axis / Dual-X-axis structure.
- 根据机头距离可选配不同种类和规格附加装置。
Optional embroidery devices of different types and specifications based on head interval.
- 可搭载自动剪线、自动换底线、自动夹布、自动拉框等自动化系统。
Compatible with automated systems: auto-thread-trimming / auto-bobbin-changing / auto-fabric-clamping / auto-frame-positioning.

55/82.5/110/165 mm

Optional head spacing: 55/82.5/110/165 mm or hybrid configurations.
55/82.5/110/165 头距以及混合头距机型可选;

10/15/20/25 yard

Optional models: 10/15/20/25-yard or spliced versions.
10码/15码/20码/25码/拼接式等多款机型可选;



产品应用 APPLICATIONS

SINSIM品牌花边刺绣机系列广泛应用在玩具、手袋、鞋帽、童装、毛衣、内衣、床上用品、窗帘、毛巾、草席、布匹、家纺、牛仔服装等工艺品批量生产加工有卓越表现。

SINSIM brand lace embroidery machine series delivers exceptional performance in mass production across diverse applications including toys, handbags, footwear, hats, children's clothing, sweaters, underwear, bedding, curtains, towels, straw mats, fabrics, home textiles, and denim apparel.

迭代机型 ITERATION MACHINE MODEL



LB(4+2)270-55mm



LS4240-82.5mm



LS4180-110mm



FC490-165mm

LACE EMBROIDERY MACHINE

花边刺绣机系列

常规机器规格 GENERAL MACHINE SPECIFICATIONS

型号 Model	针数 Needles	头数 Heads	头距 mm Head Interval	刺绣范围 mm Emb.Area	内框尺寸 mm Inner Frame Size	机器尺寸 mm Machine Size
LB(4+2)270	4+2	270	55	600*1650	15435*1690	17235*4237
LS4116	4	116	82.5	700*950	10227.5*990	11878*2842
LB(4+3)180	4+3	180	82.5	700*1600	15507.5*1640	17358*4142
LB(4+3)240	4+3	240	82.5	700*1520	20457.5*1630	22548*3982
LS4190	4	190	115	700*1600	22475*1640	24525*4137
LS4132	4	132	110	700*1600	15150*1640	17000*4142
LC658	6	58	165	750*950	10195*990	11895*2577
LC690	6	90	165	750*1600	15475*1640	17425*4077
LC6(130+2)	6	130+2	165	900*1600	22225*1640	24275*4077
LC945	9	45	330	900*1600	15460*1640	17560*3977
LC1265	12	65	330	900*1600	22060*1640	24310*3977



Extensible Large Capacity

可扩展，大产能

超多头刺绣机实用于多种大小家纺用品设计，可扩展的刺绣面积具有灵活弹性，全面迎合市场实际所需，大大提高产能。

The super multi-head embroidery machine is useful in various textile designs and performs flexibly in embroidering range, which improves the productivity greatly and fulfills the market needs completely.



More Color

色彩更加丰富

色彩更加丰富！低成本，高回报。

Make the embroidery more colorful! Low cost but high returns.



Internally Installed High Technology

内置尖端技术

内置尖端技术，先进技术提升你的刺绣创作，可加装自动换底线、自动夹框、自动抬框、自动拉框等自动化设备，突破性的提升产能效率。

Internally installed high technology ,advanced technology can enhance your embroidery creation , and can be equipped with automatic bobbin changing , automatic frame clamping, automatic frame lifting, automatic frame pulling and other automatic equipment , improve your embroidery production in breakthrough.



Mixed Needle Number Mixed Head Distance

混合针数及混合头距可选

根据需求定制不同头距，不同针数，不同头数，以及可实现同一机型可工作不同头距和不同针数的个性化定制要求。

Different head distances, different number of needles, different number of heads can be customized according to the needs, and the individualized customization requirements can be realized for the same model that can work with different head interval and different needle numbers.



Breakthrough Transmission Structure

突破性的传动结构

梁前副轴多点传动，双换色，多电机，吊装驱动等结构应用，使设备稳定可靠。

Assistant main shaft with multi transmission,double color change system , multi servo motor and hanging driver system, make sure equipment running stable.



High Speed High Efficient

高速度，高效率

电子压脚，双四件套机型配置先进传动结构，机器最高转速实现每分钟 1500 转，低成本高效率不再是梦想。

Electronic presser foot, double crank model machine with advance Transmission structure make machine running speed reach to 1500rpm, help you to realize the dream of low cost and high productivity.

GARMENT PIECE EMBROIDERY MACHINE

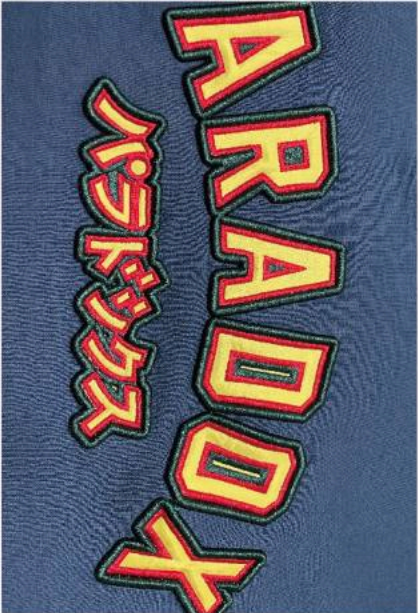
裁片刺绣机系列

新一代高速、高效率、高产值旗舰电脑刺绣机
A new generation of high-speed, high-efficiency, high-output flagship computer embroidery machine.

- 双凸轮双驱动、双四件套、电子压脚机头结构可选，最高速度可达 1500 转 / 分；
Optional head structures: Dual-Cam Dual-Drive / Double Crank / Electronic Presser Foot, with maximum speed of 1,500 RPM.
- 龙门铣高精度加工一体式机架结构；
High-precision gantry-milled monolithic frame structure.

- 工业级高性能刺绣电脑控制系统；
Industrial-grade high-performance computerized embroidery control system.
- 高精度悬浮绣框结构和 C 型绣框结构可选；
Optional high-precision floating embroidery frame or C-frame.

- 高匹配性自主设计和加工挑线凸轮和压脚凸轮；
Proprietary designed and manufactured take-up cam and presser foot cam with high compatibility.
- 高效步进电机静态剪线系统、高效丝杆剪线系统、交流剪线可选；
Optional trimming systems: High-efficiency stepper motor static cutter / High-efficiency screw cutter / AC servo cutter.



主要性能特征 MAIN PERFORMANCE CHARACTERISTICS

- 全方位立体注油系统；
- 进口高速耐磨金刚石自动供油旋梭；
- 伺服电机驱动，高强度进口皮带主传动；
- 高精度定制齿轮传动箱；
- 高性能自锁面线夹持结构；
- 机头步进跳跃电机系统和跳跃电磁铁可选；
- 高精度高速丝杆换色系统。
- Omnidirectional 3D lubrication system.
- Imported high-speed wear-resistant diamond-coated rotary hook with auto-lubrication.
- Servo motor drive, main drive with high-strength imported timing belts.
- High-precision custom gear transmission box.
- High-performance self-locking upper thread clamping structure.
- Optional head jump systems: Stepping motor jump or solenoid jump.
- High-precision high-speed lead screw color change system.

产品应用 APPLICATIONS

SINSIM 品牌服装裁片刺绣机系列广泛适用于各类服装裁片、章仔、工艺品刺绣，适用于多种厚薄面料精细刺绣产品的高品质刺绣需求，创造更高附加价值！
SINSIM brand garment panel embroidery machine series is widely applicable to various garment panels, patches, and crafts embroidery. It caters to the high-quality embroidery needs of fine embroidery products on multiple thick and thin fabrics, creating higher added value.

常规机器规格 GENERAL MACHINE SPECIFICATIONS

型号 Model	针数 Needles	头数 Heads	头距 mm Head Interval	刺绣范围 mm Emb.Area	内框尺寸 mm Inner Frame Size	机器尺寸 mm Machine Size
GD930	9	30	240	360*550	7360*590	8570*1680
GD920	9	20	300	420*550	6160*590	7480*1657
GD920	9	20	330	410*550	6720*590	7980*1677
GD922	9	22	330	450*750	7420*790	8720*2080
GD924	9	24	330	450*800	6720*840	9380*2180
GD1220	12	20	350	400*800	7290*840	8470*2157
GD918	9	18	400	450*750	7290*790	8520*2057
GE920	9	20	400	500*800	8140*850	9420*2157
GD926	9	26	400	450*650	10490*690	11790*1880
GC1226	12	26	400	900*900	10940*1010	12810*2482
GD1228	12	28	400	700*800	11540*840	13090*2180



GD920-400

FABRIC EMBROIDERY MACHINE

面料刺绣机系列

适用于时尚最前沿的大牌服饰及创意设计，扩展更多种类的粗细线材，全面支持设计独特、高精细品质的刺绣需求。

Applicable to fashion-forward big-name clothing and creative designs. Expand more types of thick and thin embroidery thread. Fully support the needs of embroidery with unique design and high end design.



产品应用 APPLICATIONS

SINSIM 品牌面料刺绣机系列广泛应用在针织、梭织、棉麻、皮革、涤纶、纤维等面料上进行时装、服装、玩具、婚纱、家纺类高速高性能刺绣，有卓越表现。

SINSIM brand fabric embroidery machines are widely applied to high-speed, high-performance embroidery of fashion, apparel, toys, wedding dresses, and home textiles on various fabrics including knitted, woven, cotton/linen, leather, polyester, and synthetic fibers, demonstrating outstanding performance.

- 双凸轮双驱动、双四件套、电子压脚机头结构可选，最高速度可达 1500 转 / 分；
Optional head structures: Dual-Cam Dual-Drive / Double Crank / Electronic Presser Foot, with maximum speed of 1,500 RPM.
- 高效步进电机静态剪线系统、高效丝杆剪线系统、交流剪线可选；
Optional trimming systems: High-efficiency stepper motor static cutter / Lead screw cutter / AC servo cutter.

- 高精度悬浮绣框结构和 C 型绣框结构可选；
Optional high-precision floating embroidery frame or C-frame.
- 机头步进跳跃电机系统和跳跃电磁铁可选；
Optional head jump systems: Stepping motor jump or electromagnet jump.

主要性能特征 MAIN PERFORMANCE CHARACTERISTICS

- 龙门铣高精度加工一体式机架结构；
- 工业级高性能刺绣电脑控制系统；
- 全方位立体注油系统；
- 进口高速耐磨金刚石自动供油旋梭；
- 伺服电机驱动，高强度进口皮带主传动；
- 高精度定制齿轮传动箱；
- 高性能自锁面线夹持结构；
- 高精度高速丝杆换色系统。
- 根据机头距离可选配不同种类和规格附加装置。
- High-precision gantry-milled monolithic frame structure.
- Industrial-grade high-performance computerized embroidery control system.
- Omnidirectional 3D lubrication system.
- Imported high-speed wear-resistant diamond-coated rotary hook with auto-lubrication.
- Servo motor drive, main drive with high-strength imported timing belts.
- High-precision custom gear transmission box.
- High-performance self-locking upper thread clamping structure.
- High-precision high-speed lead screw color change system.
- Optional embroidery devices of different types and specifications based on head interval.

常规机器规格 GENERAL MACHINE SPECIFICATIONS

型号 Model	针数 Needles	头数 Heads	头距 mm Head Interval	刺绣范围 mm Emb.Area	内框尺寸 mm Inner Frame Size	机器尺寸 mm Machine Size
FD620	6	20	200	410*600	4250*840	5560*2177
FC615	6	15	250	550*1300	4090*1340	5420*3177
FC627	6	27	250	800*1500	7340*1610	9290*3592
FC931	9	31	250	650*1500	8280*1680	9780*3702
FD921	9	21	300	700*1350	5740*1650	8290*3282
FD908	9	8	330	70*1330	3190*1370	4700*3217
FC924	9	24	330	750*1330	8450*1370	9980*3237
FC928	9	28	330	750*1330	9800*1370	11400*3237
FD918	9	18	400	450*800	7290*840	8520*2157
FC1223	12	23	400	850*1550	9860*1660	11850*3682
FC1227	12	27	400	800*1500	11360*1680	13450*3702
FC924	9	24	450	900*1330	11360*1370	13380*3217
FD915	9	15	500	600*900	7710*900	9090*2477
FD912	9	12	600	700*900	7410*900	8190*2477



FC928-330

HOME TEXTILES EMBROIDERY MACHINE

家纺刺绣机系列



主要性能特征 MAIN PERFORMANCE CHARACTERISTICS

- 全方位立体注油系统
- 高精度定制齿轮传动箱；
- 高性能自锁面线夹持结构；
- 高效步进电机静态剪线系统、高效丝杆剪线系统、交流剪线可选；
- 机头步进跳跃电机系统和跳跃电磁铁可选；
- 高精度高速丝杆换色系统。
- 大行程专属高精度驱动传动系统。
- Omnidirectional 3D lubrication system.
- High-precision custom gear transmission box.
- High-performance self-locking upper thread clamping structure.
- Optional trimming systems: High-efficiency stepper motor static cutter / Lead screw cutter / AC servo cutter.
- Optional head jump systems: Stepping motor jump or electromagnet jump.
- High-precision high-speed lead screw color change system.
- Large-stroke dedicated high-precision drive / transmission system.

产品应用 APPLICATIONS

SINSIM 家纺刺绣机系列在床单、被套、枕套等家纺用品上有卓越表现，同时可广泛应用到生活家居用品，可以满足时尚、保健等多功能个性化的定制刺绣。

SINSIM home textile embroidery machine series demonstrates exceptional performance on home textile products including bed sheets, quilt covers and pillowcases, with versatile applications extending to daily household items, delivering multifunctional customized embroidery solutions for fashion, healthcare and specialized requirements.

常规机器规格 GENERAL MACHINE SPECIFICATIONS

型号 Model	针数 Needles	头数 Heads	头距 mm Head Interval	刺绣范围 mm Emb.Area	内框尺寸 mm Inner Frame Size	机器尺寸 mm Machine Size
HC1515	15	15	1200	1300*1800	18140*1840	20910*4277
HC1516	15	16	1000	1100*1550	16140*1590	18710*3777
HC1517	15	17	1200	1300*1500	20540*1540	23310*3677
HC1518	15	18	1000	1100*1600	18140*1640	20710*3877
HC1519	15	19	1100	1200*1800	21040*1840	23710*4277
HC1520	15	20	900	1000*1600	18140*1640	20610*3877
HC1520	15	20	1000	1100*1600	20140*1640	22710*3877
HC1522	15	22	900	1000*1500	19940*1540	22410*3677
HC1523	15	23	800	900*1400	18540*1440	20910*3477
HC1524	15	24	800	900*1400	19340*1440	21710*3477
HC1528	15	28	700	800*1300	19740*1340	22010*3277



HC1515-800mm

MULTI FUNCTION MINI TYPE EMBROIDERY MACHINE

多功能小型绣刺绣机系列

多元化的机型可展现无穷的创作意念，充分满足家用和商用个性化刺绣需求。

A diversified lineup of products enabling you to demonstrate your expression with embroidery, full satisfied personalized demand of home uses or commercial use.

主要性能特征 MAIN PERFORMANCE CHARACTERISTICS

- 同一台机器适用于帽绣、成衣绣、鞋绣、箱包、袜子等多种应用场景
- 高分辨率真彩定制人性化触摸屏
- 多元化机型多功能合一
- 多规格附件可选，满足所有刺绣应用的需求
- 静音，高转速，平绣最高转速可达 1200rpm，帽绣最高转速可达 1000rpm
- 支持多国语言版本
- 支持联网系统、投影效果、视觉定位、无线传输功能
- 大容量内存，200 万针或者 200 个花样
- 支持多版本花样格式
- 成衣框，强磁框，雕孔，鞋架，帽驱，带绣，自动夹布，红外定位等附加附件可选
- 根据机型可选配金片、雕孔和绳绣、珠绣、激光等附加装置
- A single machine handles multiple applications: cap embroidery, garment embroidery, shoe embroidery, bag embroidery, sock embroidery and more.
- High-resolution true-color touchscreen with user-friendly touch screen.
- Multi-functional integrated design with diversified models.
- Various specifications of optional accessories available to meet all embroidery application requirements.
- Quiet operation with high speed: maximum 1200rpm for flat embroidery, 1000rpm for cap embroidery.
- Supports multiple language versions.
- Supports networking system, projection effect, visual positioning and wireless transmission functions.
- Large memory capacity: 2 million stitches or 200 patterns.
- Supports multiple pattern formats including DST, DSB, EMB and others.
- Optional additional accessories include: tubular frame, strong magnetic frame, perforation, shoe frame, cap driver, tape frame, automatic fabric clamping, infrared positioning and more.
- Optional additional devices according to model include: sequin, boring, easy-cording, bead, laser cutting and other devices.

产品应用 APPLICATIONS

小型家用及商用刺绣机适用于时尚服装店、个性化定制刺绣网店、家用DIY、院校机构教学、旅游景点门店及创业人群，可满足成品帽子、成衣、袜子等各类个性化刺绣需求。

Compact home & commercial embroidery machines are perfect for fashion clothing stores, personalized embroidery online shops, home DIY, school teaching, tourist spot retail stores, and startup businesses, widely used for custom embroidery on finished hats, garments, socks, and more.

多元化的机型 Diversified Model

多元化的机款可让您透过刺绣展现无穷的创作意念

A diversified lineup of products enabling you to demonstrate your expression with embroidery.

多元化的应用 Diversified Application

多元化的应用提供广泛和多种产品，采用了丰富的可选设备

Diversified applications are available to a wide range and variety of products using a wealth of optional devices.

新技术的延伸 New technology extend

新款独立压脚机型的延伸，拓展刺绣的创意。

The new independent presser foot model extends the creativity of embroidery.



↑ PA/PB

MULTI FUNCTION MINI TYPE EMBROIDERY MACHINE

多功能小型绣刺绣机系列



可选附加装置 OPTION ADDITIONAL DEVICE

简易绳绣装置
Easy-Cording Device

金片绣装置
Sequin Device

简易毛巾装置
Easy-Chenille Device

雕孔针
Boring Knife

电子压脚 (可选)
Electronic Presser Foot(Optional)

激光切割装置
Laser Cutting Device

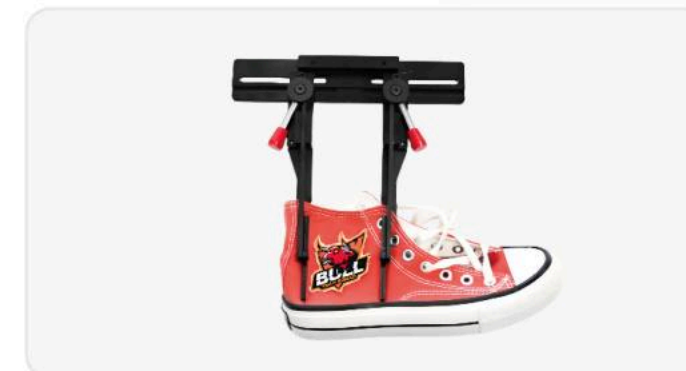
珠子绣装置
Bead Device

花样投影定位
Design Projection Positioning

视觉系统
Vision System

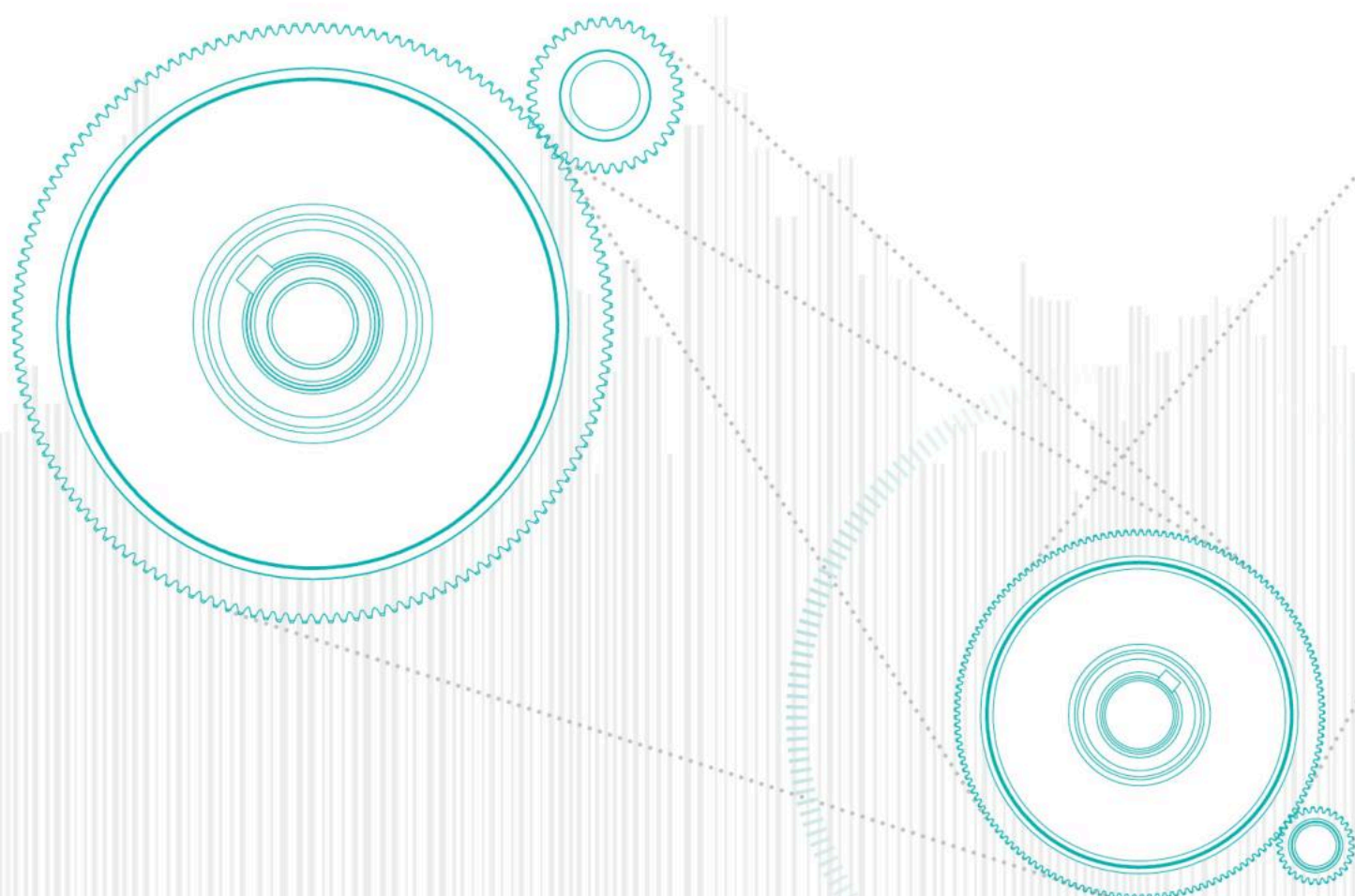
可选附件 OPTIONAL ACCESSORIES

- 成衣框 Tubular Frame
- 帽绣框 Cap Frame
- 带绣框 Tape Frame
- 强磁框 Strong Magnetic Frame
- 平绣框 Flat Frame
- 袜框 Sock Frame
- 多功能夹 Multi-function Clamp



SPECIAL **2** 刺绣机-特种机

EMBROIDERY MACHINE SERIES



烫片机系列

AUTOMATIC SEQUIN PUNCH PRESS MACHINE

盘带/绳绣刺绣机系列

TAPING / COILING EMBROIDERY MACHINE

毛巾/链式刺绣机系列

CHENILLE/CHAIN STITCH EMBROIDERY MACHINE

植绒刺绣机系列

TUFTING STITCH EMBROIDERY MACHINE

绗绣机系列

QULTING EMBROIDERY MACHINE

AUTOMATIC SEQUIN PUNCH PRESS MACHINE

烫片机系列

12 colors

色彩丰富，单头可达 12 色
Vibrant color options with up to 12 colors per single head

0.4 mm

形状多样，最小尺寸可达 0.4mm，其他可选尺寸包括 0.6/0.8/1.0/1.2/1.5/2.0/3.0/4.0/5.0，以及梅花，月亮，方形，星型等特殊形状。
Diverse shapes selection: Minimum size 0.4mm, optional sizes 0.6/0.8/1.0/1.2/1.5/2.0/3.0/4.0/5.0mm, special shapes include plum blossom/crescent/square/star;

0.1 mm

送片精度高，间距可达 0.1mm，套色精度可达 0.05mm，不易翻片，漏片。
High-precision feeding: 0.1mm spacing accuracy, 0.05mm sequin overlapping accuracy, prevents flipping/missing;

1000 RPM

专用工业级定制电控，工作速度可达 1000RPM
Dedicated industrial-grade control system operating at 1000rpm;

Korean 韩国技术

独家韩国技术及专利，模块化镜头组件设计，镜头采用进口特殊耐磨材质。
Exclusive Korean technology and patented modular punch head components with imported wear-resistant needles;

Missing 缺片检测

缺片检测，一键穿片，出片，主动拉片，配备人性化余料收集系统。
Missing piece detection, one-touch threading/feeding, active material pulling with user-friendly scrap collection system.



机头结构Head structure

平衡机头结构，减少震动。定位销安装，保证安装精度；
Balanced head structure reducing vibration; positioning pin installation ensuring accuracy.

镜头组件Punch head assembly

- (1) 模块化设计，可任意切换尺寸组合；
- (2) 独立电机送片，根据规格送片，距离可控；
- (3) 双重导向，同心度高，镜头使用寿命长；
- (1) Modular design for interchangeable size combinations;
- (2) Independent motor-driven sequin feeding with adjustable distance;
- (3) Dual-guide system ensures high concentricity and extended service life;

贴片绣框Patch embroidery frame

- (1) 高精度轻型悬浮独立贴片框架，落针高度稳定一致；
- (2) XY 采用闭环控制系统，噪音轻，精度高
- (3) 采用静电膜设计：高粘度，高精度。贴纸切换方便；
- (4) 绣作花样和绣框范围实时显示，具有越框自动报警功能，减少报废。
- (1) High-precision lightweight floating frame ensures consistent needle penetration depth;
- (2) Closed-loop XY control system delivers quiet operation and high accuracy;
- (3) Electrostatic film design: High viscosity and precision. Sticker switching convenience;
- (4) Real-time display of embroidery patterns and frame boundaries with automatic out-of-range alarm function to minimize material waste;

附加功能(选配)Additional functions (optional)

360°烫片：镜头可以进行 360°旋转，满足花样的不同应用需求。
投影功能：投影花样到绣框上，定位精度高。
视觉系统：可进行不良品检测（漏片，多片，翻片），进行一键补绣功能，提升效率，降低报废率。
360° punch head rotation: Punch head achieves full 360° rotation to accommodate diverse pattern requirements;
Projection system: Projects complete sequin patterns onto the frame with high positioning accuracy;
Vision inspection: Detects defects (missing/extra/flipped sequins) and enables one-touch rework, boosting efficiency while reducing scrap rate.

产品应用 APPLICATIONS

广泛应用在服装、鞋面、箱包、家纺及工艺品等行业。可结合刺绣激光、烫钻等工艺，丰富个性化设计。
Widely applied in apparel, footwear, luggage & bag, home textiles and decorative crafts industries. Supports integrated techniques combining embroidery, laser processing and mechanical sequin punching to enhance customized design possibilities.

常规机器规格 GENERAL MACHINE SPECIFICATIONS

型号 Model	色数 / 针数 Color Heads No.	头数 Heads No.	头距 mm Head interval	框架范围 mm Frame Area	贴片行程 mm Work area	机器尺寸 mm Machine Size	标准镜头规格 mm Standard Size
ASP1201	12	1	0	510*450	450*400	1210*1020	0.8*3+1.0*2+1.2*2+1.5*2+2.0*2+3.0*1
ASP804	8	4	600	530*590	490*550	3450*1417	0.8*2+1.0*2+1.2*2+1.5*1+2.0*1

TAPING/COILING EMBROIDERY MACHINE

盘带/绳绣刺绣机系列

集平绣、亮片、盘带等多种绣法为一体，多元化辅料选择，创造更丰富刺绣款式。

It integrates many embroidery methods such as flat embroidery, sequin and cording, etc. thus making embroidery methods flexible and variable.



盘带机头 2.4 倍，3 倍容量绕线轮和机械手多色绳带绣功能可选。
Taping/Coiling embroidery head options: 2.4x/3x capacity winding reels with robotic multi-color tape/coil changing.

高效步进电机静态剪线系统、高效丝杆剪线系统、交流剪线可选；
Optional trimming systems: High-efficiency stepper motor static cutter / Lead screw cutter / AC servo cutter.

根据头距可选配金片，绳绣，珠子绣，激光切割，雕孔等附加装置；以及自动剪带、剪绳等自动化功能；
Optional accessories based on head interval: Sequin, easy-cording, bead, laser cutting and boring devices; with automatic functions such as automatic tape/coil cutting.

通过附件和电脑参数的选择，可实现缠绕绣，扁带绣，绳绣，羽状绣、锯齿绣等多种刺绣效果；
Multiple embroidery effects including coiling, flat tape, cording, feather-stitch and zigzag can be achieved through accessory selection and computerized parameter adjustment.

主要性能特征 MAIN PERFORMANCE CHARACTERISTICS

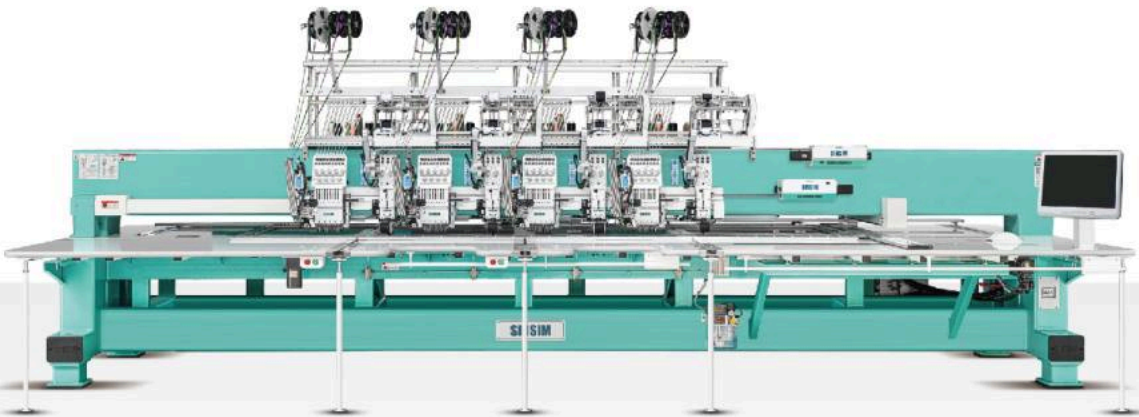
- 平绣机头双凸轮双驱动、双四件套机头结构可选；
- 龙门铣高精度加工一体式机架结构；
- 工业级高性能刺绣电脑控制系统；17inch 屏幕可选
- 高精度悬浮绣框结构和 C 型绣框结构可选；
- 伺服电机驱动，高强度进口皮带主动；
- 高精度定制齿轮传动箱；
- 机头步进跳跃电机系统和跳跃电磁铁可选；
- 通过更换部件可绣作不同规格绳子和带子材料；
- Optional head structures: Dual-Cam Dual Drive / Double Crank
- High-precision gantry-milled monolithic frame structure.
- Industrial-grade high-performance computerized embroidery control system; 17-inch screen optional.
- Optional high-precision floating embroidery frame or C-frame.
- Servo motor drive, main drive with high-strength imported timing belts.
- High-precision custom gear transmission box.
- Optional head jump systems: stepping motor jump or solenoid jump.
- Interchangeable components enable embroidery on coils and tapes of various specifications.

产品应用 APPLICATIONS

集合平绣、缠绕绣、绳绣、扁带绣、珠片绣等功能，适用于时装、婚纱、童装、家纺等领域高端刺绣。
Integrated with functions of flat, coiling, cording, flat tape, bead and sequin embroidery, making it ideal for high-end embroidery applications on fashion, wedding dresses, children's wear, home textiles, and other fields.

常规机器规格 GENERAL MACHINE SPECIFICATIONS

型号 Model	针数 Needles	头数 Heads	头距 mm Head Interval	刺绣范围 mm Emb.Area	内框尺寸 mm Inner Frame Size	机器尺寸 mm Machine Size
MC904	9	4	600	700*900	3040*940	5070*2357
MC904	9	4	700	800*1000	3440*1040	5570*2557
MC906	9	6	600	1200*1500	4740*1640	7210*3757
MC612	6	12	600	700*1000	7740*1040	9720*2557
MC912	9	12	600	700*1000	7840*1040	9870*2557
MC1215	12	15	660	1000*1500	10920*1710	13380*3757
MC918	9	18	600	620*1000	11360*1140	13350*2757
MC920	9	20	550	600*1000	11590*1040	13290*2577



MC904-600

CHENILLE/CHAIN STITCH EMBROIDERY MACHINE

毛巾/链式刺绣机系列

一机多能，可在同一幅绣品上完成各种传统刺绣手法，并添加毛巾针迹、链式针迹及带绣、盘绣效果，多种设计及素材融为一体。

A mixed machine can use a variety of traditional techniques in one piece of embroidery with additional effect of towel stitch, chain stitch and taping embroidery and the mix of designs and materials.



主要性能特征 MAIN PERFORMANCE CHARACTERISTICS

- 双凸轮双驱动、双四件套、电子压脚机头结构可选，最高速度可达 1500 转 / 分；
- 龙门铣高精度加工一体式机架结构；
- 工业级高性能刺绣电脑控制系统；17inch 屏幕可选
- 高精度悬浮绣框结构和 C 型绣框结构可选；
- 伺服电机驱动，高强度进口皮带主动；
- 高精度定制齿轮传动箱；
- 高性能自锁面线夹持结构；
- 高效步进电机静态剪线系统、高效丝杆剪线系统、交流剪线可选；
- 机头步进跳跃电机系统和跳跃电磁铁可选；
- 根据头距可选配金片，绳绣，珠子绣，激光切割，雕孔等附加装置；
- 6 色、9 色、12 种毛巾 / 链式颜色可选；
- 配备温控风冷系统，毛巾梭床自动清理结构。
- Optional head structures: Dual-Cam Dual-Drive / Double Crank / Electronic Presser Foot, with maximum speed of 1,500 RPM.
- High-precision gantry-milled monolithic frame structure.
- Industrial-grade high-performance computerized embroidery control system; 17-inch screen optional.
- Optional high-precision floating embroidery frame or C-frame.
- Servo motor drive, main drive with high-strength imported timing belts.
- High-precision custom gear transmission box.
- High-performance self-locking upper thread clamping structure.
- Optional trimming systems: High-efficiency stepper motor static cutter / Lead screw cutter / AC servo cutter.
- Optional head jump systems: stepping motor jump or solenoid jump.
- Optional accessories based on head interval: Sequin, easy-cording, bead, laser cutting and boring devices.
- Chenille/chain stitch color options: 6/9/12 colors.
- Equipped with temperature-regulated forced-air cooling and self-cleaning chenille hook system.

常规机器规格 GENERAL MACHINE SPECIFICATIONS

机器型号 Model	平绣色数 Needles (Flat)	毛巾色数 Needles (Chenille)	平绣头数 Heads (Flat)	毛巾头数 Heads (Chenille)	头距 mm Head interval	刺绣范围 mm Emb.Area	内框尺寸 mm Inner Frame Size	机器尺寸 mm Machine Size
T912	0	9	0	12	840	840*1750	10160*1790	11830*4077
MT(9+6)(12+12)	9	6	12	12	500	500*1500	6310*1540	7935*3577
T914	0	9	0	14	840	840*1750	11840*1790	13460*4057
MT(9+6)(22+22)	9	6	22	22	450	600*830	10360*870	12480*2237
MT(9+6)(22+22)	9	6	22	22	500	550*1150	11310*1290	13210*3082
MT(9+9)(24+24)	9	9	24	24	450	550*840	11260*880	13260*2282
MT(6+6)(26+26)	6	6	26	26	380	720*1200	10460*1290	12580*3082
MT(6+6)(26+26)	6	6	26	26	400	800*1600	11010*1810	13150*4002
MT(6+4)(32+32)	6	4	32	32	330	700*1650	11190*1740	13380*3992
T639	0	6	0	39	240	750*1750	9950*1790	11800*4077

产品应用 APPLICATIONS

毛巾绣 / 链式绣以其立体感强，层次丰富、色彩绚丽等特点，在儿童服装、家居装饰、女士鞋帽等领域具有广阔的发展前景，广泛应用在桌布、被面、童装、针织套衫、徽章、毛毯、丝绸、亚麻布纺织品等进行刺绣。

Chenille/chain stitch embroidery, characterized by its stereoscopic texture, rich layering, and vibrant colors, holds broad development prospects in fields such as children's wear, home decor, and ladies' footwear, and is extensively applied to embroider tablecloths, quilts, children's garments, knitted sweaters, badges, blankets, silk, and linen textiles.



↑ MT(12+6)(12+12)-600

TUFTING STITCH EMBROIDERY MACHINE

植绒刺绣机系列

01

根据花版和产品需求设计出长度不同的 3 维形状，使绣线挺立，凸显清晰图案。

According to the patterns and products, can create to have 3 dimensional designs via different yarns loop strands or cut strands reserved from the surface, flatness and straightness of each yarn show the vivid graphic.

02

绣品柔中带刚，质感坚挺，手感柔软细腻，富有弹性，耐水洗，耐揉压。

Tufting Stitch embroidery gives the felling of softness and exquisiteness but with rigidity, also flexible, wash-resistant and rub-resistant.

产品应用 APPLICATIONS

平绣+植绒绣二合一混合绣花机是一款全自动转换植绒绣和平绣的特种绣花机。把植绒绣和平绣两种工艺完美结合，可适用于服装、箱包、工艺品等各种领域。

Flat + tufting combined embroidery machine is a special embroidery machine that automatically switches between flat and tufting embroidery, perfectly combining both techniques for applications in apparel, luggage & bag, handicrafts and other fields.

03

新工艺加持，绣品牢固不脱落，通过绣线与面料结合，无限创意呈精美效果。

With new technology, tufting embroidery is provided with a matchless tightness and will not fall off. through the colorful thread and perfectly integration of each threads and fabric, designer idea can be expressed effectively with vivid graphic.

04

每个机头独立的电机和电控来完成，机器结构简单大方，保证刺绣的精准度和稳定性。

Each head is accomplished by an independent motor and electric control. Machine structure is simple and generous. To ensure that the accuracy and stable of embroidery.

05

下轴机械传动无需凸轮和齿轮，机器噪音低，耐磨损，速度高，最高转速 1200 转 / 分钟。

Without cam and gear in lower shaft mechanical driver. Low noise, wear resistance and high speed maximum speed is up to 1200rpm.



3D Clear
立体 清晰

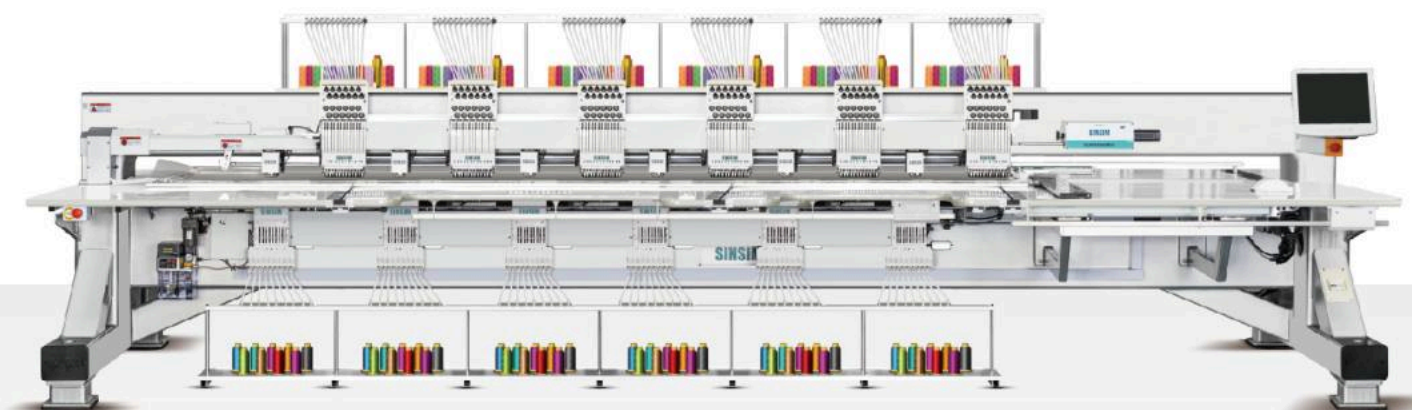
Tight exquisite
牢固 精美

柔软 坚挺
Soft Textural



Simple Precision
简单 精准

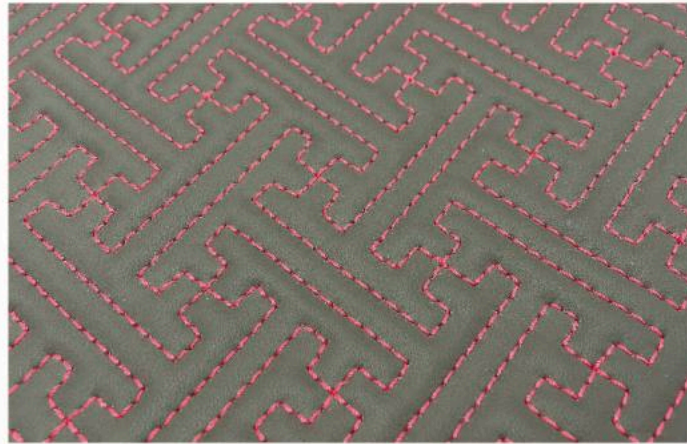
低噪 高速
Low noise High speed



MF(12+9)(6+6)-600

QULTING EMBROIDERY MACHINE

绗绣机系列



HIGH-PRECISION EMBROIDERY

高精度刺绣

X 方向采用直线导轨及丝杆驱动。移动精度高，绣品效果佳。
X-direction driving movement driven by linear guideway and lead screw for high-precision embroidery.

SYNCHRONIZED ROLLER SYSTEM

同步传动罗拉结构

同步传动罗拉结构，实现 Y 向连续刺绣，厚薄材料无需调节罗拉，确保产品缝制精度。
Synchronized roller system enables continuous Y-direction embroidery, ensuring quilting precision without adjusting the roller with materials of various thickness.

UNIQUE TRANSMISSION STRUCTURE ENSURES

独特传动结构

独特传动结构，保证设备高速运转时滚筒平稳运行。
Unique transmission structure ensures stable roller operation at high speeds.

OPTIONAL DEVICES

可选配装置

可选配装置：自动卷料及自动送棉装置、金片装置、简易绳绣装置、珠子装置、自动换底线装置、激光切割装置。
Optional devices: Automatic fabric rolling/batting feeding, sequin device, easy-cording device, bead device, automatic bobbin changer, laser cutting device.

缝制针迹在 5mm 以内，
绗缝速度每分钟 900
针不降速。

Maintains 900SPM
quilting speed at
≤5mm stitch length
without deceleration.

高性能自动剪线和换色
功能，提高绣品质量。

High-performance
automatic thread trimming
and color changing
functions.

根据应用场景可选配头
数，针数，刺绣范围。

Configurable head count,
needle count, and
embroidery area based
on application needs.

产品应用 APPLICATIONS

高速绗绣机通过自动送料，自动卷布装置可在不同的面料上实现无拼接循环面料加工。广泛用于家纺、家居、服装、箱包，手袋，鞋帽、汽车、工艺品等行业。

High-speed quilting embroidery machines with automatic fabric feeding and rolling systems achieve seamless continuous processing on various fabrics, widely applied in home textiles, furnishings, apparel, luggage & bags, footwear & headwear, automotive interiors, and handicraft industries.



ADDITIONAL **3** 附加装置 DEVICE

金片绣装置
SEQUIN DEVICE

简易绳绣装置
EASY-CORDING DEVICE

珠绣装置
BEAD DEVICE

自动化设备
AUTOMATIC EQUIPMENT

简易毛巾绣装置
EASY-CHENILLE DEVICE

雕孔装置
BORING KNIFE

激光切割装置
LASER CUTTING DEVICE

ADDITIONAL DEVICE

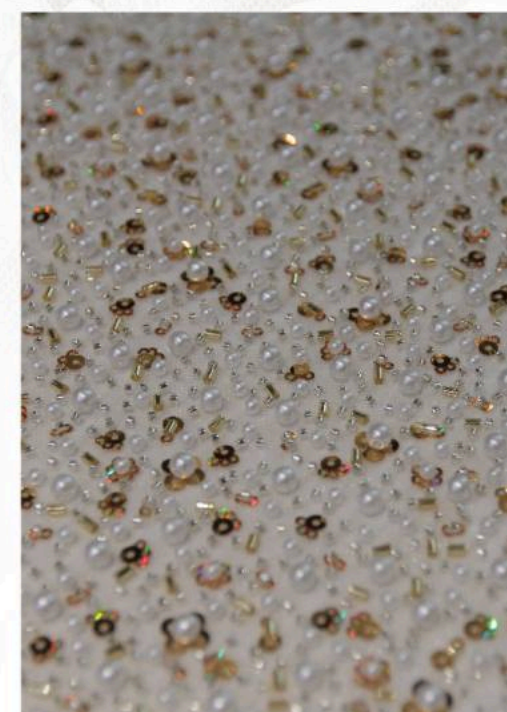
附加装置

金片绣装置SEQUIN DEVICE



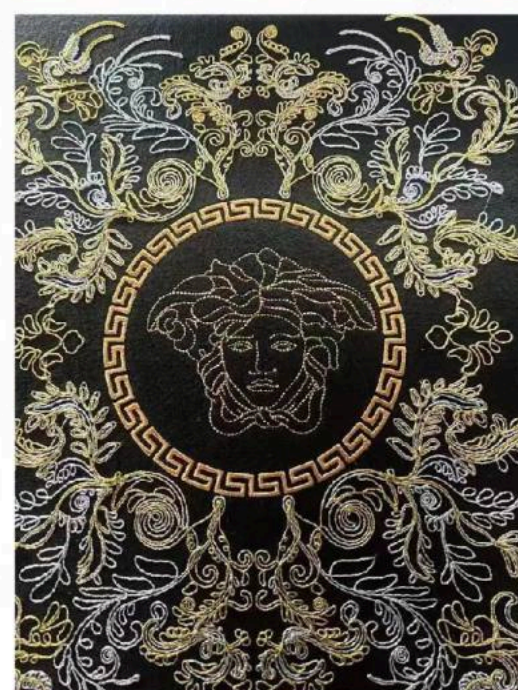
- 通过简单调节，无需切换针位，可实现多达 12 色，不同尺寸，不同形状的绣作效果；
Achieves 12-color embroidery effects in various sizes and shapes through simple adjustments without needle position changes.
- 可实现稳定绣作速度 1200 针 / 分钟，超高速装置最高可达 1500 针 / 分钟。
Operates at a stable embroidery speed of 1,200 SPM, with an ultra-high-speed option reaching up to 1,500 SPM.
- 通过功能配件的简单更换，最小可实现 2mm，最大 40mm 直径的金片绣作。
Processes $\varnothing$ 2-40mm sequins via quick-change accessories.
- 单金片 / 叠片 / 四金片 / 六金片 / 八金片 / 十二金片 / 移动式金片装置可选。
Optional sequin devices: Single sequin / Overlapped sequin / 4-sequins / 6-sequins / 8-sequins / 12-sequins / Movable sequin devices.
- 创新设计，移动式金片装置，可实现面线与金片颜色同色。
Innovative movable sequins device enables perfect color matching between upper thread and sequins.

珠绣装置BEAD DEVICE



- 通过功能配件的简单更换，最小可实现 1.7mm，最大 4mm 直径的珠绣绣作。以及 5/7/9mm 弹簧丝的绣作。
With quick-change accessories, handles bead embroidery from $\varnothing$ 1.7-4mm and spring wire embroidery in $\varnothing$ 5/7/9mm sizes.
- 可绣做各种形状散珠、管珠、泡珠、钻石珠、米珠、弹簧丝等产品；
Processes various bead types: scattering beads/tube beads/pearl beads/diamond beads/rice beads and spring wires.
- 可实现珠绣、金片、弹簧丝的组合刺绣功能，丰富产品附加值；
Enables hybrid embroidery combining beads, sequins and wires for enhanced value.
- 装置精密且性能稳定，可稳定绣做速度 850rpm 以上；
High-precision mechanism ensures stable operation exceeding 850 RPM.
- 实现单色，双色，三色，四色、五色珠绣，以及多色珠绣叠加双色金片、三色金片等特殊效果。
Performs 1 to 5 color bead embroidery with optional multi-color bead + dual/triple-color sequin overlay effects.

简易绳绣装置EASY-CORDING DEVICE



- 结构简便，安装灵活，性价比高，轻松扩展机器功能；
Simple yet robust construction with modular design enables flexible installation and economical machine function extension.
- 通过简单调节，可支持 1-5mm 直径的各种绳、带、线、串珠、金片绳的绣作；
Supports embroidery of various $\varnothing$ 1-5mm cords, tapes, coils, beaded strings, and sequin cords.
- 效率高，稳定绣作最高转速 1200 转；
High efficiency with stable embroidery at a maximum speed of 1200 RPM.
- 单色绳绣、双色绳绣，三色绳绣以及组合式绳绣装置可选；
Configurable options: Single/Dual/Triple-color and modular cording devices.
- 独立结构自动剪绳系统可选。
Optional independent automatic cord trimming system.

自动化设备AUTOMATIC EQUIPMENT

自动夹框装置 Automatic Frame Clamping Device	自动换底线装置 Automatic Bobbin Changing Device	自动送卷布装置 Automatic Fabric Feeding Device
自动拉框装置 Automatic Frame Clamping Device	自动剪绳/带装置 Automatic Cord Cutting Device	视觉定位系统 Vision System

ADDITIONAL DEVICE

附加装置

简易毛巾绣装置EASY-CHENILLE DEVICE



简易毛巾装置通过气阀升降调整摆杆的相对位置，摆杆配合压脚及针杆的升降形成简易毛巾的线迹。装置安装简单便捷，高性价比的简易毛巾机型广泛应用于服装、鞋帽、装饰等加工领域，具有广阔的市场前景，拓展了锁式绣的组合范围，为花样的设计打开了想象的空间。

The Easy-Chenille Device adjusts the relative position of the swing arm via pneumatic valve lifting/lowering, and the swing arm cooperates with the lifting/lowering of the presser foot and needle bar to form the stitches of basic chenille embroidery.

With simple and quick installation, this cost-effective basic chenille embroidery type is widely used in the processing of garments, footwear, headwear, decorations and other processing field.

It boasts broad market prospects, expands the combination scope of lockstitch embroidery, and unlocks endless imagination for pattern design.

雕孔装置BORING KNIFE



在绣制过程中，按花纹需要雕孔，并在孔洞里或边以不同方法绣出多种图案组合；

During embroidery, creates precision perforations following pattern requirements, then executes decorative stitching combinations inside/around the holes using multiple techniques.

可选用雕孔针，雕孔刀等装置，可简便装配在刺绣机头上。

Optional boring knife or boring needle can be easily mounted on the embroidery machine head.

根据锥刀大小和花样设计，高速实现在布料上的镂空。

Achieves high-speed fabric perforation based on conical blade specifications and pattern design.

激光切割装置LASER CUTTING DEVICE



适合在成衣衣片、面料、玩具、针织品、皮具、家纺、布艺装饰各种成分面料上进行绣花、切边、打孔、贴布绣、镂花、分层切割；

Suitable for embroidery, edge cutting, perforation, appliqué, lace carving, and layered cutting on various fabric compositions including garment panels, fabrics, toys, knitwear, leather goods, home textiles, and decorative textiles.

柔性传输更安全稳定，操作简便，运作速度快，丰富刺绣工艺，提升绣品附加值；

Flexible laser transmission is safer and more stable with simple operations, featuring user-friendly controls and high-speed performance, enriched embroidery techniques, and enhanced product added value.

可一次完成绣花和切割工艺，包括局部镂空、贴布绣分层切割。

Single-step embroidery and cutting techniques (inc. partial perforation & layered appliqué cutting)

占用空间小，光纤激光、射频激光等多种型号，各种功率可选。

Compact footprint with optional fiber laser/RF laser models and multiple power outputs.



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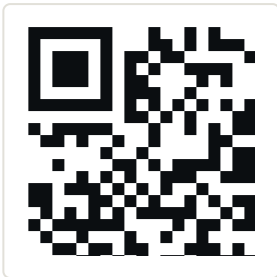
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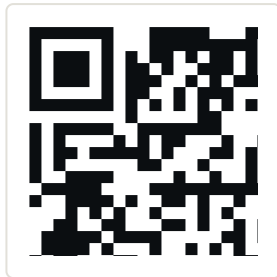
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