PARAMOUNT
WATER JET



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浙江中屹纺织机械科技有限公司
Zhejiang Zhongyi Textile Machinery Technology Co., Ltd



劲屹机械

customer-centered,
survival by quality,
and development by
reputation

以客户为中心
以质量求生存
以信誉谋发展

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COMPANY INTRODUCTION
公司简介

浙江中屹纺织机械科技有限公司位于中国浙江省，坐落于中国长三角经贸枢纽要地的国家级经济技术开发区—长兴经济开发区，是中国高新技术企业。公司占地100余亩，标准厂房40000多平米，周围环境优美。总投资4.5亿元人民币，具有年产织机15000余台、加弹机400台（套）的产能，2022年公司销售产值突破5亿元、出口创汇呈逐年上升趋势。 近年来，公司通过不断改革创新，分别荣获浙江省科技型企业"、"专精特新企业"等殊荣，公司自主研发的《全自动喷气电子提花机一体机》项目荣获浙江省经信委"浙江省重点技术创新专项"等荣誉称号，目前拥有国家专利30余项，经行业专家认定的省级新产品10余项。

公司拥有一支工作熟练、技术精良的员工队伍，产业技术个人人数占比达到80%以上，具有高级职称人员达22人，目前公司拥有各类精加工先进设备80余台、各类先进检测设备7台，拥有2条自动化生产流水线。

公司坚持"产品质量就是企业生命力"原则，在生产环节每道工艺都按照同行业最高标准处理，所用精密部件全部采用国内外先进的标准零部件进行精加工、喷塑、装配、检验，层层把关，形成一条完整的生产链；目前生产的JY868G,JY508，JY8100型等各种重磅高速喷水、喷气织机自动化智能化产品以及JY1000V型加弹机，因产品自动化、信息化程度高、产品质量过硬，在市场上赢得高度的信赖，目前公司处于产销两旺状态，据统计截止2022年12月，公司在市场上销售的各类"劲屹"品牌纺织装备数量已达到15万台（套）。

公司真诚期待与您进行双赢合作，同时我们将始终坚持"以客户为中心、以质量求生存，以信誉谋发展"的经营方针，竭力为您提供最优质的产品和最贴心的服务。

Zhejiang Zhongyi Textile Machinery Technology Co., Ltd.is a high-tech enterprise, located in the national economic and technological development zone - Changxing Economic Development Zone, an important economic and trade hub in the Yangtze River Delta. The company covers an area of more than 7 hectares, with standard factory buildings of more than 40000 square meters and beautiful surrounding environment. With a total investment of 70 millions dollars, yearly produce 15000 looms and 400 sets texturing machines . In 2022, the company's sales value will exceed 80 million dollars and export increase year by year.

We have a experience staff, with more than 80% of industrial and technical individuals, 22 people with senior professional titles. At present, the company has more than 80 sets of advanced finishing equipment, 7 sets of advanced testing equipment and 2 automatic production lines.

We adheres to the principle of "product quality is the vitality of the enterprise", and each process in the production process is processed according to the highest standard of the same industry. All precision parts used are processed, sprayed, assembled, and inspected using advanced standard parts at home and abroad, and checked at all levels to form a complete production chain; At present, JY868G, JY508, JY8100 and other heavy weight high-speed water jet loom automation and intelligent products and JY1000V texturing machine have won high trust in the market due to their high degree of automation and excellent product quality. According to statistics, by December 2022, we have sold 150000 sets of various "JY" brand textile equipment on the market.

We sincerely looking forward to cooperating with you, at the same time, we will always adhere to the business policy of "customer-centered, survival by quality, and development by reputation", and strive to provide you with the best quality products and the most considerate services.

WORKSHOP INTRODUCTION
车间介绍



电泳喷塑自动流水线

电泳喷塑自动流水线：自动化前处理、电泳、静电喷塑一体化生产，主要采用预脱脂、超声波主脱脂、硅烷、水洗、电泳、静电喷塑、烘烤等工艺。电泳厚度达到45微米以上，喷塑厚度可达到100微米以上，通过盐雾实验后，解决了喷水织机的生锈问题，大大提高了整机的使用寿命，整条线链长700米，1200个挂钩，可满足工厂每年1.5万台喷水织机的产能。

Autmomatic painting line:automated pre-treatment, electrophoresis, and electrostatic spray molding, mainly using pre degreasing, ultrasonic main degreasing, silane, washing, electrophoresis, electrostatic spray molding, baking and other processes. The electrophoretic thickness can reach over 45 microns, and the spraying thickness can reach over 100 microns. After salt spray experiments, the problem of rust on water jet looms has been solved, greatly improving the service life of the entire machine. The entire chain length is 700 meters, with 1200 hooks, which can meet the factory's annual production capacity of 15000 sets of water jet looms.



CNC数控加工车间

马扎克卧式加工中心：通过智能自动生产系统控制，根据生产命令实现自由控制加工单元、自动传输分配加工任务，保证了加工的产品精度高、质量稳定。

Controlled by an intelligent automatic production system, it can freely control machining units and automatically transmit and allocate machining tasks according to production commands, ensuring high precision and stable quality of processed products.







激光切割钣金车间





自动装配流水线及仓储

智能装配流水线，总长度140米，包括平台组装区、智能联动线组装、小部预装区，其中平台区3组平台，智能联动流水线16组，实现联动生产组装190-360所有门幅设备，年产能1.5万台。

The intelligent assembly line has a total length of 140 meters, including the platform assembly area, intelligent linkage line assembly, and small pre assembly area. There are 3 sets of platforms in the platform area and 16 sets of intelligent linkage assembly lines, achieving linkage production and assembly of all 190-360 door equipment, with an annual production capacity of 15000 units.







JY8100

电子单喷高速重磅喷水织机

产品介绍
PRODUCT INTRODUCTION

JY8100是我公司目前为止，研发最有技术含量和自动化程度高的一款高端喷水织机。主要用于高密牛津箱包、记忆面料、T400等面料织造。对于其他高织高密产品速度和效率更是发挥完美。

JY8100 is a hich-end water iet loom that has been developed by our company so far with the mosttechnical content and high degree of automation. Mainly used for high-density Oxford bags, memoryfabrics, T400 and other fabric weaving. For other high-woven high-density products, the speed andefficiency are perfect.



产品参数
PRODUCT PARAMETERS

型号Type		JY8100
筘幅(CM) Reed space		150.170.190.210.230.260.280.300.320.340.360.(cm)
有效幅宽(CM)Useful reed space		最大幅宽=筘幅-2CM,最小幅宽=筘幅-50CM Nominal R/S minus 2cm to 50CM
构造Frame		箱体式构造(主要部分采用油池润滑)Box frame type Driving section is in an oil bath
传动部分 Doving	刹车Brake	机电一体，电磁离合器控制机械式刹车electromagnetic clutch control mechanical braking
	控制Control	按钮式和触模式，(开关键，准备键，正转键,逆转键，停止键) Push and touch button (Artange run stop forward inching traverse inching one step reverse)
	主电机Motor	带超起动功能可连续运转电机Rush start motor
	电机功率 Motor capacity	1.5KW,1.8Kw,2.2Kw,2.7Kw,3.2Kw,3.7Kw,4.5Kw,5.4Kw
打纬机构Beating		曲柄系统Crank beating
送经机构 Let-off	构造system	全自动机械式连续送经或电子式连续送经。单经轴或垂直式双经轴 Automatic mechanical and continuous let-off or electronic let-off One or vertical two roll
	经轴直径 Warp beam	¢800MM法兰盘 ¢178MM筒管 ¢800MMFlange ¢178MMbarrel
卷取机构 Takg-up	构造System	机械式连续卷取或电子式连续卷取Mechanical or electronic continuous take-up
	适用纬密 Pick density	常规:5-60纬/cm 特定:4-100纬/cm Normal 5-60picks/cm Special:4-100picks/cm
	布匹卷轮直径 Cloth wind-updiameter	¢ 420mm ¢ 520mm ¢ 600mm
开口机构 Shedding	平织Plain shedding	曲柄开口(2-8片)，平纹组织 Crankshedding(heald frame number:(2to8) 1/1fabric
	凸轮 Cam shedding	凸轮开口(2-14片)平纹、斜纹，缎纹,变化组织。 Cam shedding (heald frame number:2-14)plain,twill,satin fabric
	多臂 Dobby shedding	消、积极式(最多综框数: 16片),电子或机械式读取机构。平纹，斜纹，缎纹,变化组织。 Positive .negative heald frame (number:16max),electronic and mechanical reading system,plain,twill,satin or complex design
	提花dacquard	1408针，2688针，5120针电子提花装置 1408 2688 5120 litting hooks electronic jacquard device
引纬机构 Weftlnsertion	测长机构 Measuring& storage	300型RDP风机式机械测长(单喷)或电子储纬式测长(1-6喷) 300RDPtype mechanical measuring Turbo btower(singie nozzle)or electronic weft feeder (1-6nozzles)
	泵体Pump	M型，L型，H型，单个或双个 Type: M,L,H,single or double
	水泵柱塞 Piston of pump	¢ 32/ ¢ 17, ¢ 32/ ¢ 18, ¢ 32/¢ 20, ¢ 36/ ¢ 22, ¢ 36/ ¢ 24, ¢ 36/ ¢ 26,¢ 39/ ¢ 26, ¢ 39/ ¢ 28, ¢ 39/ ¢ 30， ¢ 50/ ¢ 35.陶瓷柱塞，Ceramic pioton
	喷针Nozzle needle	ST20/10,ST 30/10.ST 45/20.SD 75/40
	纬入选择Weft filling	1个喷咀，2个喷咀,3个喷咀,4个喷咀,6个喷咀one ,two,three,four,nozzle
	探纬Filling feeler	电子自控式光电探纬Electronic,optical,and self-control .
耳丝部分Selvage		恒星、行星齿轮式运动，交叉捻入系统Twisting by star planetary gears
电气部分 ElectricaPat	国产/进口 Made in China/Import	主控板，交流接触器，变压器，数控接口，耳丝断自停装置，废丝断自停装置，过载过热保护 Main control board,AC contactor,translonmer,NC intertace,selvage break system,waste yarn break system,overheatingand overload protection
	电子码表 Electronic meter	织机转速,总产量，分班产量，总效果,分班效率,定布长度自动控制，停机原因汇总并显示 Count and display rotational speed total yleid,team yield ,total efficiency, team efficiency Cloth length auto control,Stopping analysis and display
随机配送Otherdevices		卷布辊一根，纬密齿轮一个，废丝桶一个，喷针喷体一套Acloth roller,a weft density gear,atrashcan,a set fornozzle needle

JY508

电子双喷重磅喷水织机 (凸轮开口)

产品介绍
PRODUCT INTRODUCTION

JY508电子双喷重磅喷水织机推陈出新，顺应时代潮流的先进设计，新技术的开发应用。让用户以最小投资成本，获得高运转、高效益回报的织机。幅宽:150cm—360cm。双喷纬入,电子送经，电子卷取系统。

JY508 electronic double-jet heavy water jet loom is new, adapting to the trend of the timesadvanced desian, development and application of new technoloaies, Aows users to obtain hiah-eficiency, high-efficiency looms with minimal investment cost Width: 150cm - 360cm. Doubleblasting, electronic delivery, electronic take-up system.

高效益
High efficiency



产品参数
PRODUCT PARAMETERS

型号Type		JY508
筘幅(CM) Reed space		150.170.190.210.230.260.280.300.320.340.360.(cm)
有效幅宽(CM)Useful reed space		最大幅宽=筘幅-2CM,最小幅宽=筘幅-50CM Nominal R/S minus 2cm to 50CM
构造Frame		箱体式构造(主要部分采用油池润滑)Box frame type Driving section is in an oil bath
传动部分 Doving	刹车Brake	机电一体，电磁离合器控制机械式刹车electromagnetic clutch control mechanical braking
	控制Control	按钮式和触模式，(开关键，准备键，正转键,逆转键，停止键) Push and touch button (Artange run stop forward inching traverse inching one step reverse)
	主电机Motor	带超起动功能可连续运转电机Rush start motor
	电机功率 Motor capacity	1.5KW,1.8Kw,2.2Kw,2.7Kw,3.2Kw,3.7Kw,4.5Kw,5.4Kw
打纬机构Beating		曲柄系统Crank beating
送经机构 Let-off	构造system	全自动机械式连续送经或电子式连续送经。单经轴或垂直式双经轴 Automatic mechanical and continuous let-off or electronic let-off One or vertical two roll
	经轴直径 Warp beam	¢800MM法兰盘 ¢178MM筒管 ¢800MMFlange ¢178MMbarrel
卷取机构 Takg-up	构造System	机械式连续卷取或电子式连续卷取Mechanical or electronic continuous take-up
	适用纬密 Pick density	常规:5-60纬/cm 特定:4-100纬/cm Normal 5-60picks/cm Special:4-100picks/cm
	布匹卷轮直径 Cloth wind-updiameter	¢ 420mm ¢ 520mm ¢ 600mm
开口机构 Shedding	平织Plain shedding	曲柄开口(2-8片)，平纹组织 Crankshedding(heald frame number:(2to8) 1/1fabric
	凸轮 Cam shedding	凸轮开口(2-14片)平纹、斜纹，缎纹,变化组织。 Cam shedding (heald frame number:2-14)plain,twill,satin fabric
	多臂 Dobby shedding	消、积极式(最多综框数: 16片),电子或机械式读取机构。平纹，斜纹，缎纹,变化组织。 Positive .negative heald frame (number:16max),electronic and mechanical reading system,plain,twill,satin or complex design
	提花dacquard	1408针，2688针，5120针电子提花装置 1408 2688 5120 litting hooks electronic jacquard device
引纬机构 Weftinsertion	测长机构 Measuring& storage	300型RDP风机式机械测长(单喷)或电子储纬式测长(1-6喷) 300RDPtype mechanical measuring Turbo btower(singie nozzle)or electronic weft feeder (1-6nozzles)
	泵体Pump	M型，L型，H型，单个或双个 Type: M,L,H,single or double
	水泵柱塞 Piston of pump	¢ 32/ ¢ 17, ¢ 32/ ¢ 18, ¢ 32/¢ 20, ¢ 36/ ¢ 22, ¢ 36/ ¢ 24, ¢ 36/ ¢ 26,¢ 39/ ¢ 26, ¢ 39/ ¢ 28, ¢ 39/ ¢ 30， ¢ 50/ ¢ 35,陶瓷柱塞，Ceramic pioton
	喷针Nozzle needle	ST20/10,ST 30/10.ST 45/20.SD 75/40
	纬入选择Weft filling	1个喷咀，2个喷咀,3个喷咀,4个喷咀,6个喷咀one ,two,three,four,nozzle
	探纬Filling feeler	电子自控式光电探纬Electronic,optical,and self-control.
耳丝部分Selvage		恒星、行星齿轮式运动，交叉捻入系统Twisting by star planetary gears
电气部分 ElectricaPat	国产/进口 Made in China/Import	主控板，交流接触器，变压器，数控接口，耳丝断自停装置，废丝断自停装置，过载过热保护 Main control board,AC contactor,translonmer,NC intertace,selvage break system,waste yarn break system,overheatingand overload protection
	电子码表 Electronic meter	织机转速,总产量，分班产量，总效果,分班效率,定布长度自动控制，停机原因汇总并显示 Count and display rotational speed total yleid,team yield ,total efficiency, team efficiency Cloth length auto control,Stopping analysis and display
随机配送Otherdevices		卷布辊一根，纬密齿轮一个，废丝桶一个，喷针喷体一套Acloth roller,a weft density gear,atrashcan,a set for nozzle needle

JY508

双经轴

产品介绍
PRODUCT INTRODUCTION

JY508是一款针对家纺产品而设计的电子双喷双经轴重磅高速喷水织机。此设备双经轴主要用于织造高密窗帘布为主，速度快，效率高，配上电子多臂各种菱形、格子、条子都可以实现，也可以配电子大提花织造出时下流行的窗帘布和墙布。设备为重磅喷水织机在织造过程中运转平稳，高速高效。

JY508 is designed for home textile products. The double warp beam of this equipment is mainlyused for weaving high-density curtain fabrics. t can be realized with high speed and high efficiency, andcan be realized with various diamond-shaped lattice strips of electronic multi-arms. It can also beequipped with electronic jacquard weaving out the popular curtain fabrics and wall coverings. Theequipment is a heavy water jet loom that runs smoothly during the weaving process, high speed and highefficiency.

速度快/效率高
High Speed
efficiency



产品参数
PRODUCT PARAMETERS

型号Type		JY508
筘幅(CM) Reed space		150.170.190.210.230.260.280.300.320.340.360.(cm)
有效幅宽(CM)Useful reed space		最大幅宽=筘幅-2CM,最小幅宽=筘幅-50CM Nominal R/S minus 2cm to 50CM
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传动部分 Doving	刹车Brake	机电一体，电磁离合器控制机械式刹车electromagnetic clutch control mechanical braking
	控制Control	按钮式和触模式，(开关键，准备键，正转键,逆转键，停止健) Push and touch button (Artange run stop forward inching traverse inching one step reverse)
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	电机功率 Motor capacity	1.5KW,1.8Kw,2.2Kw,2.7Kw,3.2Kw,3.7Kw,4.5Kw,5.4Kw
打纬机构Beating		曲柄系统Crank beating
送经机构 Let-off	构造system	全自动机械式连续送经或电子式连续送经。单经轴或垂直式双经轴 Automatic mechanical and continuous let-off or electronic let-off One or vertical two roll
	经轴直径 Warp beam	¢800MM法兰盘 ¢178MM筒管 ¢800MMFlange ¢178MMbarrel
卷取机构 Takg-up	构造System	机械式连续卷取或电子式连续卷取Mechanical or electronic continuous take-up
	适用纬密 Pick density	常规:5-60纬/cm 特定:4-100纬/cm Normal 5-60picks/cm Special:4-100picks/cm
	布匹卷轴直径 Cloth wind-updiameter	¢ 420mm ¢ 520mm ¢ 600mm
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	提花dacquard	1408针，2688针，5120针电子提花装置 1408 2688 5120 litting hooks electronic jacquard device
引纬机构 Weftinsertion	测长机构 Measuring& storage	300型RDP风机式机械测长(单喷)或电子储纬式测长(1-6喷) 300RDPtype mechanical measuring Turbo btower(singie nozzle)or electronic weft feeder (1-6nozzles)
	泵体Pump	M型，L型，H型，单个或双个 Type: M,L,H,single or double
	水泵柱塞 Piston of pump	¢ 32/ ¢ 17, ¢ 32/ ¢ 18, ¢ 32/¢ 20, ¢ 36/ ¢ 22, ¢ 36/ ¢ 24, ¢ 36/ ¢ 26,¢ 39/ ¢ 26, ¢ 39/ ¢ 28, ¢ 39/ ¢ 30, ¢ 50/ ¢ 35,陶瓷柱塞，Ceramic pioton
	喷针Nozzle needle	ST20/10,ST 30/10.ST 45/20.SD 75/40
	纬入选择Weft filling	1个喷咀，2个喷咀,3个喷咀,4个喷咀,6个喷咀one ,two,three,four,nozzle
	探纬Filling feeler	电子自控式光电探纬Electronic,optical,and self-control.
耳丝部分Selvage		恒星、行星齿轮式运动，交叉捻入系统Twisting by star planetary gears
电气部分 ElectricaPat	国产/进口 Made in China/Import	主控板，交流接触器，变压器，数控接口，耳丝断自停装置，废丝断自停装置，过载过热保护 Main control board,AC contactor,translonmer,NC intertace,selvage break system,waste yarn break system,overheatingand overload protection
	电子码表 Electronic meter	织机转速,总产量，分班产量，总效果,分班效率,定布长度自动控制，停机原因汇总并显示 Count and deplay rotational speed total yleid,team yield ,total efficiency, team efficiency Cloth length auto control,Stopping analysis and display
随机配送Otherdevices		卷布辊一根，纬密齿轮一个，废丝桶一个，喷针喷体一套Acloth roller,a weft density gear,atrashcan,a set fonozzle needle

Speed X 609

电子双喷重磅高速喷水织机

产品介绍
PRODUCT INTRODUCTION

Speed X 609是基于高速机的升级型号，采用连体墙板，高速稳重，在市场中更具竞争力。
Speed X 609 is an upgraded model based on high-speed machines, using integrated wall panels for high-speed stability and greater competitiveness in the market.



产品参数
PRODUCT PARAMETERS

型号Type		Speed X 609
筘幅(CM) Reed space		150.170.190.210.230.260.280.300.320.340.360.(cm)
有效幅宽(CM)Useful reed space		最大幅宽=筘幅-2CM,最小幅宽=筘幅-50CM Nominal R/S minus 2cm to 50CM
构造Frame		箱体式构造(主要部分采用油池润滑)Box frame type Driving section is in an oil bath
传动部分 Doving	刹车Brake	机电一体，电磁离合器控制机械式刹车electromagnetic clutch control mechanical braking
	控制Control	按钮式和触模式，(开关键，准备键，正转键,逆转键，停止键) Push and touch button (Artange run stop forward inching traverse inching one step reverse)
	主电机Motor	带超起动功能可连续运转电机Rush start motor
	电机功率 Motor capacity	1.5KW,1.8Kw,2.2Kw,2.7Kw,3.2Kw,3.7Kw,4.5Kw,5.4Kw
打纬机构Beating		曲柄系统Crank beating
送经机构 Let-off	构造system	全自动机械式连续送经或电子式连续送经。单经轴或垂直式双经轴 Automatic mechanical and continuous let-off or electronic let-off One or vertical two roll
	经轴直径 Warp beam	¢800MM法兰盘 ¢178MM筒管 ¢800MMFlange ¢178MMbarrel
卷取机构 Takg-up	构造System	机械式连续卷取或电子式连续卷取Mechanical or electronic continuous take-up
	适用纬密 Pick density	常规:5-60纬/cm 特定:4-100纬/cm Normal 5-60picks/cm Special:4-100picks/cm
	布匹卷轴直径 Cloth wind-updiameter	¢ 420mm ¢ 520mm ¢ 600mm
开口机构 Shedding	平织Plain shedding	曲柄开口(2-8片)，平纹组织 Crankshedding(heald frame number:(2to8) 1/1fabric
	凸轮 Cam shedding	凸轮开口(2-14片)平纹、斜纹，缎纹,变化组织。 Cam shedding (heald frame number:2-14)plain,twill,satin fabric
	多臂 Dobby shedding	消、积极式(最多综框数: 16片)，电子或机械式读取机构。平纹，斜纹，缎纹,变化组织。 Positive ,negative heald frame (number:16max),electronic and mechanical reading system,plain,twill,satin or complex design
	提花dacquard	1408针，2688针，5120针电子提花装置 1408 2688 5120 litting hooks electronic jacquard device
引纬机构 WeftInsertion	测长机构 Measuring& storage	300型RDP风机式机械测长(单喷)或电子储纬式测长(1-6喷) 300RDPtype mechanical measuring Turbo btower(singie nozzle)or electronic weft feeder (1-6nozzles)
	泵体Pump	M型，L型，H型，单个或双个 Type: M,L,H,single or double
	水泵柱塞 Piston of pump	¢ 32/ ¢ 17, ¢ 32/ ¢ 18, ¢ 32/¢ 20, ¢ 36/ ¢ 22, ¢ 36/ ¢ 24, ¢ 36/ ¢ 26,¢ 39/ ¢ 26, ¢ 39/ ¢ 28，¢ 39/ ¢ 30，¢ 50/ ¢ 35,陶瓷柱塞，Ceramic pioton
	喷针Nozzle needle	ST20/10,ST 30/10,ST 45/20,SD 75/40
	纬入选择Weft filling	1个喷咀，2个喷咀,3个喷咀,4个喷咀,6个喷咀one ,two,three,four,nozzle
	探纬Filling feeler	电子自控式光电探纬Electronic,optical,and self-control.
耳丝部分Selvage		恒星、行星齿轮式运动，交叉捻入系统Twisting by star planetary gears
电气部分 ElectricaPat	国产/进口 Made in China/Import	主控板，交流接触器，变压器，数控接口，耳丝断自停装置，废丝断自停装置，过载过热保护 Main control board,AC contactor,translonmer,NC intertace,selvage break system,waste yarn break system,overheatingand overload protection
	电子码表 Electronic meter	织机转速,总产量，分班产量，总效果,分班效率,正布长度自动控制，停机原因汇总并显示 Count and display rotational speed total yleid,team yield ,total efficiency, team efficiency Cloth length auto control,Stopping analysis and display
随机配送Otherdevices		卷布辊一根，纬密齿轮一个，废丝桶一个，喷针喷体一套A cloth roller,a weft density gear,atrashcan,a set fornozzle needle

JY868

电子双喷重磅高速喷水织机

产品介绍
PRODUCT INTRODUCTION

JY868是针对单喷产品设计的一款高速机。(尼丝纺塔夫绸春亚纺)此设备设计为重磅喷水织机，i运转平稳，高速高效，与普通机器相比较车速可提高30%左右，在市场竞争中更胜一筹。

JY868 is a high-speed machine designed for single-spray products. The equipment is designedas a heavy water jet loom. It runs smoothly, high speed and high efficiency. Compared with ordinarymachines, the speed can be increased by 30. Around %, it is better in the market competition.



产品参数
PRODUCT PARAMETERS

型号Type		JY868
筘幅(CM) Reed space		150.170.190.210.230.260.280.300.320.340.360.(cm)
有效幅宽(CM)Useful reed space		最大幅宽=筘幅-2CM,最小幅宽=筘幅-50CM Nominal R/S minus 2cm to 50CM
构造Frame		箱体式构造(主要部分采用油池润滑)Box frame type Driving section is in an oil bath
传动部分 Doving	刹车Brake	机电一体，电磁离合器控制机械式刹车electromagnetic clutch control mechanical braking
	控制Control	按钮式和触模式，(开关键，准备键，正转键,逆转键，停止键) Push and touch button (Artange run stop forward inching traverse inching one step reverse)
	主电机Motor	带超起动功能可连续运转电机Rush start motor
	电机功率 Motor capacity	1.5KW,1.8Kw,2.2Kw,2.7Kw,3.2Kw,3.7Kw,4.5Kw,5.4Kw
打纬机构Beating		曲柄系统Crank beating
送经机构 Let-off	构造system	全自动机械式连续送经或电子式连续送经。单经轴或垂直式双经轴 Automatic mechanical and continuous let-off or electronic let-off One or vertical two roll
	经轴直径 Warp beam	¢800MM法兰盘 ¢178MM筒管 ¢800MMFlange ¢178MMbarrel
卷取机构 Takg-up	构造System	机械式连续卷取或电子式连续卷取Mechanical or electronic continuous take-up
	适用纬密 Pick density	常规:5-60纬/cm 特定:4-100纬/cm Normal 5-60picks/cm Special:4-100picks/cm
	布匹卷轴直径 Cloth wind-updiameter	¢ 420mm ¢ 520mm ¢ 600mm
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	泵体Pump	M型，L型，H型，单个或双个 Type: M,L,H,single or double
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	喷针Nozzle needle	ST20/10,ST 30/10,ST 45/20,SD 75/40
	纬入选择Weft filling	1个喷咀，2个喷咀,3个喷咀,4个喷咀,6个喷咀one ,two,three,four,nozzle
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	电子码表 Electronic meter	织机转速,总产量，分班产量，总效果,分班效率,正布长度自动控制，停机原因汇总并显示 Count and display rotational speed total yleid,team yield ,total efficiency, team efficiency Cloth length auto control,Stopping analysis and display
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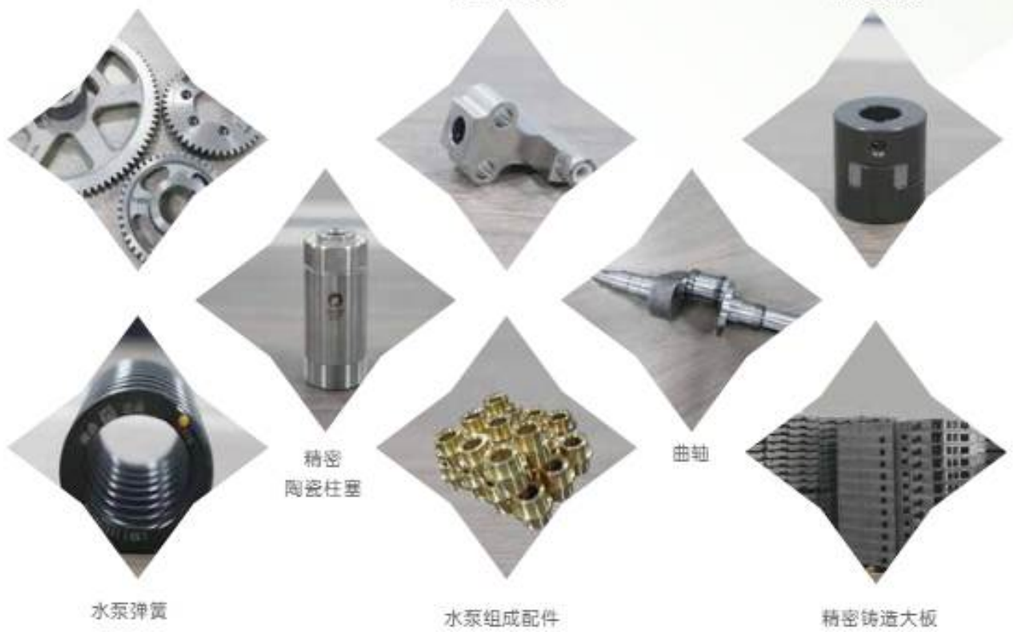
QUALITY INSPECTION
质量检验

三坐标检测中心





主要配件



人工智能电控-人工智能键盘



用户可根据需要选择中文或英文人工智能，键盘。在i键盘上，可以把防止停车挡的FLU和ETU的复杂的控制数据或电子储纬器数据，以简单的，最低限度地按键操作进行输入。另外，还可以掌握织机的运转情况，在必要时能及时地采取措施。

Users can choose Chinese or English artificial intelligence and keyboard as needed. Onthe i-keyboard, complex control data or electronic weft feeder data for the FLU and ETU of theparking barrier can be input with a simple, minimal button operation. In addition, you can alsomaster the operation of the loom and take measures in a timely manner when necessary.

人工智能电控-电控箱



集各种功能于一体的高级控制器，优越的操作性及视觉效果，使各种时序的设定和动作监控变得简单易行。利用于调整织机，不论织机的环境湿度如何，都可稳定运行，为安全生产质量稳定的纺织品提供重要保证。结合用户的意见和习惯在部件配置以及功能设定上做到便于操作的同时，确保对应高速喷水织机的各种功能，实现理想化的织造效率。

An advanced controller that combines various functions, superior operability and visualeffects, making various timing settings and motion monitoring easy. Used to adjust the weavinamachine, regardless of the environmental humidity of the loom, it can run stably, providing animportant guarantee for the safe production of stable quality textiles. In combination with theuser's opinions and habits, it is easy to operate in component configuration and function setting.ensuring the various functions of the high-speed water jet loom and achieving ideal weavingefficiency.

CUSTOMER
CASE

客户织造现场







COMPANY
INTRODUCTION

企业荣誉

30+ 国家专利

10+ 省级新产品

目前公司拥有国家专利30余项，经行业专家认定的省级新产品10余项。坚持创新，不断进步。
At present, the company has over 30 national patents and more than 10 provincial-level new products recognized by industry experts. Persist in innovation and make continuous progress.



企业教授博士柔性工作站



知识产权管理体系认证获证单位



高新技术企业



浙江省"专精特新"企业



湖州市专利示范企业



科学技术成果登记证书



科学技术成果登记证书



科学技术成果登记证书



科学技术成果登记证书



BSCIC



知识产权管理体系认证证书



质量管理体系认证证书



