

坚守品质 追求卓越

Adhere to Quality and Pursue Excellence

华尊·日佳

HuaZun · RiJia

RJB系列

RJB SERIES

玻纤织机

FIBERGLASS LOOM

青岛华尊机械股份有限公司

QINGDAO HUAZUN MACHINE CO.,LTD.

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2026.11



公司简介 Company Profile

風雨共舟　携手共赢

青岛华尊机械股份有限公司成立于2000年，是一家专业从事喷水织机、喷气织机研发设计、生产销售的国家高新技术企业。

公司建立了完善的质量管理体系，先后获得了ISO9001、ISO14001、ISO45001等质量体系认证；拥有先进的加工中心、三座标测量仪、轴承加热装配设备、喷涂设备、总装流水线等，技术实力雄厚加工能力强；研发力量强，研发投入高，已累计取得了数十项专利技术，使公司拥有了核心技术；优秀的销售服务团队，为用户提供技术支持，为用户解除后顾之忧。

公司成立伊始，就将“做一件产品，树一座丰碑”作为经营理念，秉承“诚信、和谐、创新”的企业精神，坚守品质，追求卓越，在激烈的竞争中取得了年产销数千台织机的成绩，不但在国内拥有大量的客户，而且远销印尼、印度、越南、朝鲜、土耳其、埃塞俄比亚、巴基斯坦等国家，深受用户的喜爱。

不诋毁对手，不贬低同行，不辜负客户，专注于提高技术质量水平，用优质的产品全面的服务让客户满意，让同行认可，让对手敬佩。

华尊日佳，永握合作伙伴的双手，让诚信为先，共同发展共结双赢联盟。

Qingdao Huazun Machinery Co., Ltd. was founded in 2000. It is a national high-tech enterprise specializing in the R&D, design, production and sales of water-jet and air-jet looms.

The company has established a sound quality management system and obtained certifications including ISO9001, ISO14001 and ISO45001. We are equipped with advanced machining centers, three-coordinate measuring machines, bearing heating assembly equipment, spraying equipment, general assembly lines and other facilities. Backed by strong technical strength and manufacturing capacity, we maintain heavy investment in R&D and have obtained dozens of patented technologies, forming our core competitiveness. Our professional sales and service team provides timely technical support to customers and removes worries for them.

Since the very beginning, the company has adopted the business philosophy: “Make every product, build an everlasting monument”. Guided by the enterprise spirit of “Integrity, Harmony and Innovation”, we stick to quality and pursue excellence. In the fierce market competition, we achieve an annual output and sales volume of thousands of looms. We have a large customer base domestically, and our products are exported to Indonesia, India, Vietnam, the DPRK, Turkey, Ethiopia, Pakistan and other countries, enjoying wide recognition among users.

We do not slander competitors, belittle peers or fail our customers. We focus on upgrading our technology and quality. We strive to satisfy customers with premium products and comprehensive services, earning recognition from peers and respect from competitors.

Huazun (Rijia) always joins hands with our partners. With integrity as our priority, we work together for common development and a win-win partnership.

为客户制造独特价值
是我们一成不变的追求

QINGDAO HUAZUN MACHINERY CO.,LTD.

创新

专注于一个产品，不断创新，不断超越。创新已成为青岛华尊机械股份有限公司的信仰，已成为青岛华尊机械股份有限公司的追求。

青岛华尊机械股份有限公司成立以来，将技术创新作为公司最重要的一项工作，经过技术人员多年的努力，公司已获得50多项国家专利；4项计算机软件著作权登记。

INNOVATION

We focus on our core product, continuously innovating and striving for breakthroughs. Innovation stands as both the belief and pursuit of Qingdao Huazun Machinery Co., Ltd.

Since its founding, Qingdao Huazun Machinery Co., Ltd. has taken technological innovation as a top priority. Thanks to years of efforts by our technical team, the company has obtained over 50 national patents and 4 computer software copyright registrations.



玻纤织机RJB890系列织机
FIBERGLASS LOOM RJB890

主要特点
Main features

RJB890织机是为适应玻璃纤维织造设计生产的先进喷气织机，改机型继承公司多年纺织设备积累经验，进行优化改进，定位于中高端玻纤电子布的织造生产。主要特点如下：

1、刚韧兼具的箱型机架，实现高速低振平稳运行；

2、优化打纬运动，满足超薄玻纤布织造需求；

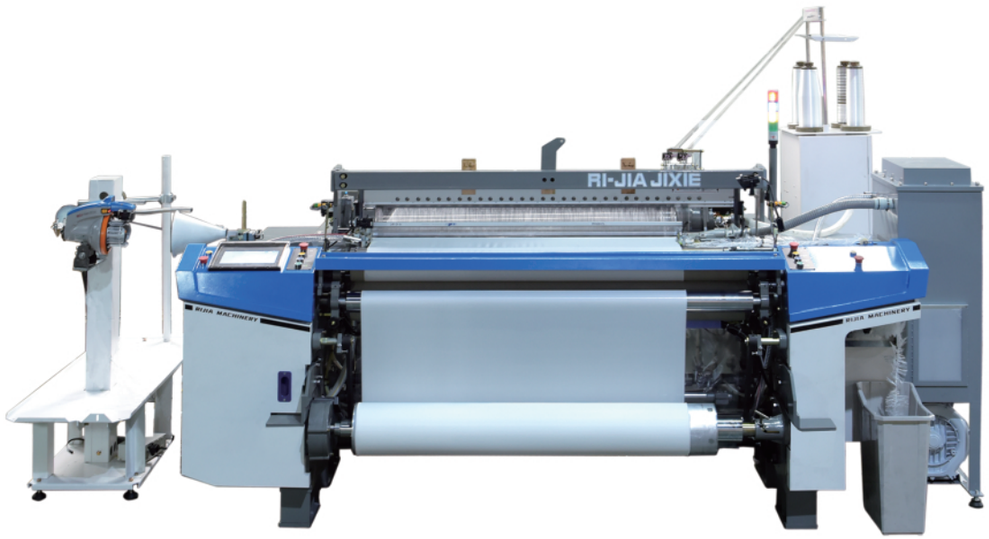
3、一体式高精度导布板，保证织口位置稳定，打纬动作精确；

4、伺服独立驱动电子绞边，控制精确稳定，操作方便；

5、消极式松经机构，降低经纱张力波动，适配玻纤纱线特性；

6、高精度引纬控制，采用比例阀实时控制流量压力，实现高速稳定引纬

7、配备高端智能控制系统，可实时采集上传工艺参数、生产数据、设备运行及故障信息，支持工艺配方一键调用、参数智能调节、远程诊断等，可无缝对接数字化工厂管理系统。



华尊公司 日佳机械
TEL:0512-63520135 RIJIA MACHINERY

The RJB890 loom is an advanced air-jet loom specially developed for fiberglass weaving. Built on our years of experience in textile machinery, this optimized model is designed for weaving mid-to-high-end fiberglass electronic fabrics. Its main features are as follows:

1. Rigid and tough box-type frame for stable high-speed operation with low vibration;

2. Optimized beating-up motion to meet the weaving requirements of ultra-thin fiberglass fabrics;

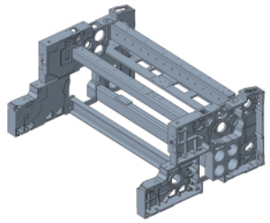
3. Integrated high-precision cloth guide plate to keep the fell position stable and ensure accurate beating-up;

4. Servo independently driven electronic leno device with precise, stable control and easy operation;

5. Negative let-off mechanism that reduces warp tension fluctuation and adapts to the characteristics of fiberglass yarn;

6. High-precision weft insertion control. A proportional valve is used for real-time flow and pressure regulation to achieve stable high-speed weft insertion;

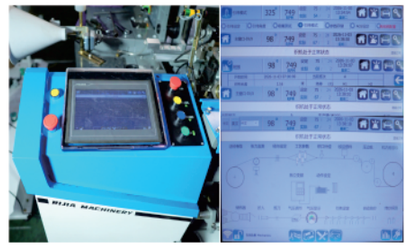
7. Equipped with an advanced intelligent control system. It can collect and upload process parameters, production data, equipment operating status and fault information in real time. It supports one-click recall of process recipes, intelligent parameter adjustment and remote diagnosis, and can seamlessly connect with digital factory management systems.



箱型机架
Box-type frame



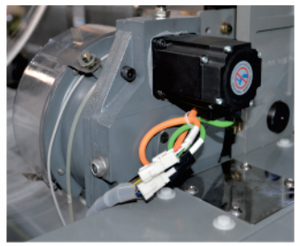
打纬机构
Beating-up mechanism



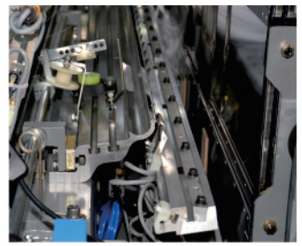
智能控制系统
Intelligent Conrtol System



电子剪刀
Electronic weft cutter



电子绞边
Electronic leno device



高精度导布板
High precision fabric guide plate

技术参数 Specifications

项目 Item		规格 Specification	选配 Optional
筘幅 ReedWidth	公称筘幅（cm） Nominal reed width (cm)	150cm	140cm；170cm；190cm；210cm；230cm
	有效变动筘幅 Effective variable reed width	0～80cm	0～60cm
纬纱选择 Weft Selection		单色 Single color	双色 Twocolors
动力 Power	启动方式 Starting method	超启动电机直接启动：电磁刹车 Direct start via super-start motor; electromagnetic braking	
		变频器实现慢速点动 Inverter for slow inching (jog)	
	电机功率 Motor power	2.8Kw	3.0Kw；3.7Kw；4.5Kw；5.5Kw；
引纬 Weft Insertion		玻纤型主喷嘴+辅喷嘴+拉伸喷嘴 Fiberglass -type main nozzle + sub nozzle + stretching nozzle	
	引纬控制 Weft insertion control	引纬自动控制 Automatic weft insertion control	
		纬纱末端排气稳压电磁阀 Pressure-stabilizing solenoid valve at weft-end exhaust	四组；六组；八组 4 sets; 6 sets; 8 sets
		最高入纬率：2000m/min Maxweft insertion rate: 2,000 m/min	
		屏幕显示+比例阀控制主喷气压 Screen display + proportional valve controlling main-nozzle air pressure	
		第一纬引纬控制（可空打一纬或空打两纬） First -weft insertion control (can idle one pick or two picks)	
	测长储纬 Weft Measuring & Storage	振动式储纬器 Vibrating weft accumulator	
开口 Shedding		曲柄开口（两片） Crank shedding (2 frames)	四片、六片 4 / 6 frames
		下置式凸轮开口（八片） Under-driven camshedding (8 frames)	十片 10 frames
		下置式积极式电子多臂开口（十六片） Under-driven positive electronic dobby shedding (16 frames)	
送经 WarpLet-off		电子送经 Electronic let-off	
	松经装置 Warpeasing device	消极松经 Negative (passive) warp easing	
	经盘直径 Warpbeamdiameter	φ1000	φ800；φ914
卷取 Take-up		电子卷取 Electronic take-up	
	卷布直径 Cloth roll diameter	最大φ800 Maxφ800	机外卷 Off-machine take-up
	纬密范围 Weft density range	15根/英寸～300根/英寸 15 300 picks/inch	特殊纬密可订制 Special weft density available on request
	电子计长 Electronic cloth-length counting	定长停车 Fixed-length auto stop	
打纬 Beating-up	打纬形式 Beating-up type	曲柄式四连杆打纬 Crank-type four-link beating-up	曲柄式六连杆打纬 Crank-type six-link beating-up
		组合式偏心打纬轴 Combinedeccentric beating-up shaft	
供纱架 Creel		单喷纬纱架 Single-nozzle weft creel	双喷纬纱架 double-nozzle weft creel
绞边 Leno Selvedge		电子式行星绞边 Electronic planetary leno	机械式行星绞边 Mechanical planetary leno
纱端处理 Yarn-end Treatment		滚筒式机械缠绕废边纱 Roller -type mechanical winding of waste selvedge yarn	无废边纱式 Waste-free selvedge type
纬纱剪刀 Weft Cutter	剪刀 Cutter	电子式（入纬侧） Electronic (weft insertion side)	机械式（入纬侧） Mechanical (weft insertion side)
	剜刀 Filler (thrum) cutter	机械式 Mechanical	
润滑 Lubrication		主箱体油浴；箱外电动式集中供油方式 Oil-bath lubrication in main frame; external motorized centralized oil supply	
停车控制 Stop Control	断纬、短纬自停 Auto stop on weft break / short weft	光电式探纬头 Photoelectric weft feeler	
	断经自停 Auto stop on warp break	四列接触杆式停经架 Four-row contact-rod warp stop motion	
	断绞边纱自停 Auto stop on leno selvedge yarn break	电子感应监测 Electronic sensing monitoring	
	断废边纱自停 Auto stop on waste selvedge yarn break	电子感应监测 Electronic sensing monitoring	
	停车显示Stop Display	四色指示灯显示故障及显示屏显示故障 Four-color indicator lamps for faults + display screen for faults	
人机对话 Human-Machine Interface (HMI)		自动条件设定；推荐值显示；引导最佳开车条件 Automatic condition setting; recommendedvaluedisplay; guidance to optimal start-up conditions	
		运转信息显示；故障信息显示；管理信息显示 Running info display; fault info display; managementinfo display	无线网络通讯管理系统 Wireless network communication managementsystem
		自动控制；故障排除；自我诊断功能 Automatic control; fault elimination; self-diagnosis functions	

※ 规格尺寸如有变化，恕不另行通知
Any changes in specifications or dimensions will be communicated separately and notified accordingly

尺寸 Dimensions

