



中国企业 500 强



山东盛源工业装备有限公司

SHANDONG SHENGYUAN INDUSTRIAL EQUIPMENT CO.,LTD



COMPANY PROFILE

集团简介

山东融汇集团是济宁市属骨干国有企业，前身为原济宁能源集团，主营煤电（新能源）、港航物流、大宗商品贸易、高端制造等业务，拥有全资、控股、参股公司100余家。2025年，实现营业收入1020亿元、利税60亿元，中国企业500强第281位、中国能源企业500强第73位，中国物流企业500强第16位。

近年来，集团加快构建“12328”产业矩阵，围绕“打造国内一流的综合能源集团和大宗商品供应链集成服务商”目标，延伸煤电和港航2大产业链条，做强能源、港航物流和大宗贸易3大核心产业，做优高端制造和金融服务的2大增值产业，重点打造8大百亿园区，为产业报国、区域发展注入不竭动能。

Shandong Ronghui Group is a key state-owned enterprise under the jurisdiction of Jining City. Formerly known as the former Jining Energy Group, its core businesses cover coal-fired power (new energy), port and shipping logistics, bulk commodity trade, high-end manufacturing, among others. The Group owns more than 100 wholly-owned, holding and equity-participating companies. In 2025, it achieved an operating income of 102 billion yuan and profits and taxes of 6 billion yuan. It ranked 281st among China's Top 500 Enterprises, 73rd among China's Top 500 Energy Enterprises, and 16th among China's Top 50 Logistics Enterprises.

In recent years, the Group has accelerated the development of its "12328" industrial matrix. Centering on the goal of "building a domestically first-class comprehensive energy group and an integrated service provider of bulk commodity supply chains", it has extended two major industrial chains of coal-fired power and port & shipping, strengthened three core industries including energy, port & shipping logistics and bulk trade, optimized two value-added industries of high-end manufacturing and financial services, and focused on developing eight 10-billion-yuan industrial parks, injecting sustained impetus into serving the nation through industries and promoting regional development.



2025年营收 **1020** 亿元
Revenue of 102 billion yuan in 2025

2025年利税 **60** 亿元
6 billion yuan of profits and taxes in 2025

山东省内河港吞吐量第 **1** 位
Its port throughput capacity ranks first among Shandong's inland river ports.

中国物流企业500强 **16** 位
16th among China's Top 50 Logistics Enterprises

中国企业500强 **281** 位
281st among China's top 500 enterprises



COMPANY PROFILE

盛源简介

山东盛源工业装备有限公司济宁分公司，隶属于山东融汇物产集团有限公司（原济宁能源发展集团），坐落于济宁高新区蓼河路29号产业高地，区位优势卓越，产业底蕴深厚。企业占地面积135亩，注册资本4000万元，深耕高端液压传动领域，构建集研发创新、精密智造、全域检测、运维服务于一体的现代化产业生态格局。

公司秉持科技赋能智造、匠心铸就精品的发展理念，聚焦新技术、新工艺、新材料的深度迭代与落地应用。引进国际前沿智能化生产装备、高精度全域检测体系，依托顶尖的研发团队，深耕核心密封技术攻关与工艺优化，标准化精益管控模式，主营业务精准聚焦柱塞泵、柱塞马达、摆线马达全系列产品的自主研发与规模化精工制造，始终锚定高端液压元件国产替代，对标进口原装品质的战略愿景。以严苛品控对标国际水准，以持续创新破解行业痛点，致力打破海外技术垄断，实现“国产替代原装进口”的战略定位，打造性能卓越、稳定可靠的本土化高端液压核心部件。

企业坚守匠心初心，践行品质至上，以硬核技术驱动产业升级，以卓越产品赋能工程机械、矿山装备、农业机械、船舶机械、特种车辆等多领域高质量发展，矢志成为国内高端液压传动领域标杆型智造企业，助力民族装备制造业腾飞崛起。

Shandong Shengyuan Industrial Equipment Co., Ltd. Jinan Branch is a subsidiary of Shandong Ronghui Materials Group Co., Ltd. (formerly Jinan Energy Development Group). Located at No. 29 Liaohu Road, High-tech Industrial Zone, Jinan, it boasts a superior geographical location and profound industrial heritage. The company covers an area of 135 mu with a registered capital of 40 million yuan. It has long been committed to the high-end hydraulic transmission sector, building a modern industrial ecosystem integrating R&D innovation, precision intelligent manufacturing, full-range testing and operation & maintenance services.

Adhering to the development philosophy of "empowering intelligent manufacturing with technology and forging premium products with craftsmanship", the company focuses on the in-depth iteration and practical application of new technologies, new processes and new materials. Equipped with internationally advanced intelligent production equipment and a high-precision full-range testing system, supported by a top-tier R&D team, the company devotes itself to tackling key problems in core sealing technology and process optimization, and implements a standardized lean management model. Its main business is precisely focused on the independent R&D and large-scale precision manufacturing of a full range of piston pumps, piston motors and gerotor motors. It always anchors the strategic vision of domestic substitution for high-end hydraulic components and benchmarking against the quality of imported original products. With strict quality control meeting international standards and continuous innovation to solve industry pain points, it is committed to breaking overseas technical monopolies, realizing the strategic positioning of "domestic substitution for imported original products", and creating localized high-end core hydraulic components with excellent performance and stable reliability.

Upholding craftsmanship and original aspiration, the company practices the principle of quality first. Driven by cutting-edge technology, it promotes industrial upgrading, and empowers the high-quality development of multiple fields such as construction machinery, mining equipment, agricultural machinery, marine machinery and special vehicles with outstanding products. It is determined to become a benchmark intelligent manufacturing enterprise in the domestic high-end hydraulic transmission field, and help the take-off and rise of China's national equipment manufacturing industry.

公司使命：为客户提供一流的液压产品和服务

公司愿景：成为国内一流的液压元件制造企业

Company Mission: To provide customers with first-class hydraulic products and services.

Company Vision: To become a leading domestic manufacturer of hydraulic components.

CORE EQUIPMENT 核心设备

为了确保产品优越的性能，山东盛源在设备选择上放眼国际一线，先后前往欧、美、日、韩等地的知名企业，进行设备的选取测试，经过层层审核把关，多次的生产试验，最终确定了以瑞士哈挺坐标磨、韩国斗山立车、瑞士斯达利双端面磨床、德国特沃内腔磨、日本牧野加工中心等多台先进设备为核心的加工体系。

To ensure exceptional product performance, Shandong Shengyuan sources equipment from top international brands. After extensive testing and rigorous evaluations at renowned enterprises in Europe, the United States, Japan, and South Korea, the company has established a world-class processing system. Key equipment includes: Swiss Harting coordinate grinder, the South Korean Doosan vertical lathe, the Swiss Stahli double-end face grinder, the German Teco internal cavity grinder, and the Japanese Makino machining center.

瑞士 Stahli 双端面磨床

Swiss Stahli double-end face grinder



瑞士 Stahli 公司是全球著名的磨床、研磨机和抛光机制造商，有近 40 年的历史。该 DLM 1005 双端面磨床配备数字在线尺寸控制系统，精度可达 0.1 μ m，使用国外进口 CBN 砂轮，加工工件平面度可达 0.5 μ m，平行度可达 1 μ m，粗糙度保证在 Ra0.2 以内，达到国际同行业顶尖水平。

Stahli company of Switzerland is a globally renowned manufacturer of grinding machines, grinders and polishing machines, with a history of nearly 40 years. The DLM 1005 double-end face grinder is equipped with a digital online size control system, with an accuracy of up to 0.1 μ m. It uses imported CBN grinding wheels from abroad. The flatness of the processed workpiece can reach 0.5 μ m, the parallelism can reach 1 μ m, and the roughness is guaranteed to be within Ra0.2, reaching the top level in the international industry.

瑞士哈挺坐标磨床

Swiss HAUSER coordinate grinder

HAUSER 坐标磨床为哈挺旗下瑞士工厂产品，我公司拥有的 H2000 坐标磨，主轴转速可达 120000r/min，6 个工作轴可实现联动加工，定位精度 $\leq$ 1.5 μ m。该机床使用瑞士进口砂轮，可保证粗糙度 Ra0.2，面轮廓度 2 μ m，位置度 2 μ m，圆度 1.5 μ m，可实现 10 纳米加工精度。

Hauser coordinate grinding machine is a product of the Swiss factory under the Hauser brand. The H2000 coordinate grinding machine owned by our company has a spindle speed of up to 120,000 r/min, and the six working axes can achieve linked processing, with a positioning accuracy of $\leq$ 1.5 μ m. This machine tool uses imported grinding wheels from Switzerland, which can ensure a roughness of Ra0.2, a surface profile of 2 μ m, a position of 2 μ m, and a roundness of 1.5 μ m, and can achieve a processing accuracy of 10 nanometers.



德国 Peter-wolters 定子内腔磨

Swiss HAUSER coordinate grinder



德国 Peter-wolters 公司是世界著名的先进加工设备制造商，该设备定位精度达 $4\mu\text{m}$ ，重复精度 $2\mu\text{m}$ ，主轴最高转速 17000r/min ，采用德国 3M 砂轮、滚轮，加工工件粗糙度最大 $Ra0.4$ ，圆度最大 $3\mu\text{m}$ ，位置度可达 $3\mu\text{m}$ 。

The German company Peter-Wolters is a world-famous manufacturer of advanced processing equipment. The positioning accuracy of this equipment reaches $4\mu\text{m}$, the repeatability accuracy is $2\mu\text{m}$, the maximum spindle speed is $17,000\text{ r/min}$, and it adopts German 3M grinding wheels and rollers. The maximum roughness of the processed workpiece is $Ra0.4$, the maximum roundness is $3\mu\text{m}$, and the positional accuracy can reach $3\mu\text{m}$.

日本牧野卧式加工中心

Horizontal machining center from Makino, Japan

牧野机床是日本专业从事制造数控金属加工机床，产品提供在液压、航空及模具加工行业柔性加工革新方案的知名企业。该设备工作台分度精度为 0.0001° 定位精度 $5\mu\text{m}$ ，刀具全部采用 Walter 刀具，具有高精度、高刚性、高速加工的特性，可满足泵、马达、壳体、后盖等关键零件的精度要求。

Makino Machine Tools is a well-known Japanese enterprise specializing in manufacturing CNC metalworking machine tools and providing innovative flexible processing solutions for the hydraulic, aviation and mold processing industries. The indexing accuracy of the worktable of this equipment is 0.0001° , and the positioning accuracy is $5\mu\text{m}$. All the cutting tools are Walter tools, which have the characteristics of high precision, high rigidity and high-speed processing, and can meet the precision requirements of key parts such as pumps, motors, shells and rear covers.



韩国斗山立式车床

Doosan vertical lathe, South Korea



DOOSAN 机床为韩国知名设备，我公司 V8305M 立式复合车床，可实现车削、动力头铣削、钻孔、镗孔、铰孔、攻丝等复合加工；设备定位精度 0.01mm ，重复定位精度 0.002mm ，C 轴定位精度 0.006° 。该设备配备日本知名品牌刀具、韩国知名品牌夹具，可实现一次装夹完成多要素的加工。

Doosan machine tools are well-known equipment in South Korea. Our company's V8305M vertical compound lathe can perform compound processing such as turning, power head milling, drilling, boring, reaming and tapping. The positioning accuracy of the equipment is 0.01 mm , the repeat positioning accuracy is 0.002 mm , and the positioning accuracy of the C-axis is 0.006° . This equipment is equipped with well-known Japanese brand cutting tools and well-known South Korean brand fixtures, and can complete the processing of multiple elements in one clamping.

氮化产线

Nitriding production line



QPQ 氮化产线，包含预热炉、氮化炉、氧化炉以及超声波清洗等设备，使用日本进口氮化盐和抛丸机，对精密液压工件进行 QPQ 氮化处理，能同时达到高硬度、高耐磨性、耐腐蚀和变形小的热处理综合性能。

Hauser coordinate grinding machine is a product of the Swiss factory under the Hauser brand. The H2000 coordinate grinding machine owned by our company has a spindle speed of up to 120,000 r/min, and the six working axes can achieve linked processing, with a positioning accuracy of $\leq 1.5 \mu\text{m}$. This machine tool uses imported grinding wheels from Switzerland, which can ensure a roughness of $Ra0.2$, a surface profile of $2 \mu\text{m}$, a position of $2 \mu\text{m}$, and a roundness of $1.5 \mu\text{m}$, and can achieve a processing accuracy of 10 nanometers.

真空热处理产线

Vacuum heat treatment production line

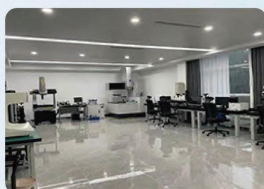
真空热处理产线，包含真空热处理炉两台、清洗机一台、高低温回火炉两台，可以实现真空碳氮共渗、真空淬火回火处理，完全避免了普通热处理表面的内氧化问题，提高了工件表面耐磨性能。

The vacuum heat treatment production line includes two vacuum heat treatment furnaces, one cleaning machine, and two high and low temperature tempering furnaces. It can achieve vacuum carburizing and nitriding as well as vacuum quenching and tempering treatment, completely avoiding the internal oxidation problem on the surface of ordinary heat treatment and improving the wear resistance of the workpiece surface.



山东盛源检测中心

Shandong Shengyuan Testing Center



由理化实验室、精密测量室、清洁度实验室等组成理化实验室配备制样设备、日本三丰维氏硬度计、洛氏硬度计、德国蔡司金相显微镜、德国 OBLF 直读光谱仪等检测设备。精密测量室配备德国蔡司三坐标测量机、德国业纳圆度仪、德国业纳轮廓度仪、高度仪、平面度仪器等各类国外先进测量设备。清洁度实验室按照汽车行业标准配置，可以对产品原材料、热处理、机加工、装配试验及产品清洁度等全工序进行监视测量，为产品质量保驾护航。

It is composed of a physical and chemical laboratory, a precision measurement room, a cleanliness laboratory, etc. The physical and chemical laboratory is equipped with sample preparation equipment, a Japanese Mitutoyo Vickers hardness tester, a Rockwell hardness tester, a German Zeiss metallographic microscope, a German OBLF direct reading spectrometer and other testing equipment. The precision measurement room is equipped with various advanced foreign measurement devices such as German Zeiss coordinate measuring machines, German Jena roundness measuring instruments, German Jena profile measuring instruments, height measuring instruments, and flatness measuring instruments. The cleanliness laboratory is configured in accordance with automotive industry standards and can monitor and measure the entire process of product raw materials, heat treatment, machining, assembly tests, and product cleanliness, ensuring product quality.



COMPANY PRODUCTS

公司产品

液压摆线马达 Hydraulic orbital Motors



BM1 系列 摆线马达

BM1 Series Orbital Motor



BM3 系列 摆线马达

BM3 Series Orbital Motor



BM4 系列 摆线马达

BM4 Series Orbital Motor



2Y/2K 系列 摆线马达

2000 Series Orbital Motor



4Y/4K 系列 摆线马达

4000 Series Orbital Motor



OMR 系列 摆线马达

OMR Series Orbital Motor



OMP 系列 摆线马达

OMP Series Orbital Motor



OME 系列 摆线马达

OME Series Orbital Motor



6Y/6K 系列摆线马达

6000 Series Orbital Motor



8Y/8K 系列摆线马达

8000 Series Orbital Motor



10Y/10K 系列摆线马达

10000 Series Orbital Motor



OMSU 刹车减速马达系列

OMSU Brake Reduction Motor



XDM 双速液压马达

XDM Two-speed Motor



913/915 系列液压制动器

913/915 Series Brakes



2.5K 回转马达

2.5K Orbital Motor



2.5K 制动马达

2.5K Brake Orbital Motor



2K 车轮马达

2000 Wheel Motor

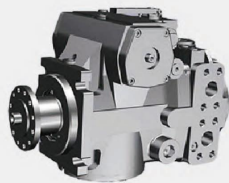


4K 车轮马达

4000 Wheel Motor

液压柱塞泵、马达 Hydraulic Piston Pumps&Motors

LMA4VTG
轴向变量柱塞泵
Axial Variable
Displacement Piston
Pump



**LMA2FM56/63/
80/90/107**
轴向柱塞定量马达
Fixed Displacement Motor



LMMD
斜盘式定量柱塞泵
Axial Variable Displacement
Piston Pump



LMT5VP2D28/36
柱塞泵系列
Piston Pump Series



K6VM
柱塞泵系列
Piston Pump Series



LMTM
柱塞马达系列
Piston Motor Series



LMDM
柱塞马达系列
Piston Motor Series



MSE03
柱塞马达系列
Cam Lobe Motor Series



MS05
柱塞马达系列
Cam Lobe Motor Series





售后服务

AFTER-SALE SERVICE

- 货发出一年以内, 若因产品制造质量问题, 给予免费维修;
 - 对售出产品提供终身有偿维修服务及配件供应, 接到相关反馈后2小时响应。
 - 保修配件送货上门, 提供技术支持;
 - 定期回访用户, 并帮助客户发现解决潜在问题。
- within one year after the goods are delivered, free maintenance will be provided in case of product manufacturing quality problems;
 - provide lifelong paid maintenance service and parts supply for the sold products, and respond 2 hours after receiving relevant feedback.
 - deliver warranty accessories to the door and provide technical support;
 - visit users regularly and help customers find and solve potential problems.



記錄
RECORD



山东盛源工业装备有限公司
SHANDONG SHENGYUAN INDUSTRIAL EQUIPMENT CO.,LTD

地址：济宁市高新区蓼河路 29 号
ADDRESS: NO.29, LIAOHE ROAD, HIGH TECH ZONE, JINING CITY

电话 /TEL:18266861996

邮箱 /MAIL:sdjnsb2023@163.com

网址 /WEBSITE:http://www.llykg.com



诚信 创新

INTEGRITY
INNOVATION

SERVICE
AND WIN-WIN

服务 共赢

致力于高端液压产品的研发与制造

COMMITTED TOR&D AND MANUFACTURING OF HIGH-END HYDRAULIC PRODUCTS