JENMOUR

金马工业集团股份有限公司

JINMA INDUSTRIAL GROUP CO., LTD.

跨越者	探索者	讲述者	制造者	观察者	提升者	改革者
JUMPER	EXPLORER	NARRATOR	MAKER	OBSERVER	UPGRADER	REFORMER

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发展历程 Development Milestones

1953
日照县石臼铁木业公社
Rizhao Shijiu Iron and Wood Association

1980
首次实现产品出口
First realization of product export

1996
更名为：
山东金马工业集团股份有限公司
Renamed as :
Shandong Jinma Industrial Group Co., Ltd

2002
进入汽车零部件行业
Entered into the auto parts industry

2005
搬迁至金马工业园
The company moved to Jinma Industrial Park

2016
金马管理系统变革
Optimize the management system

2018
更名为：
金马工业集团股份有限公司
Renamed as :
Jinma Industrial Group Co., Ltd.

2019
成立金马新能源有限公司
Established:
Jinma New Energy Co., Ltd.

2020
成立印度Aarush制造有限公司
Established:
Aarush Manufacturing Solutions PVT Ltd.

2025
墨西哥工厂
Mexico JENMAX S.A. DE C.V.



金马精工科技
Jinma Precision Technology

2026
金马游艇产业园
Jinma Yacht Industry Park

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公司概况 Company Introduction

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俯瞰图 Aerial view

金马集团 JINMA Group

始建于1953年
Built in 1953

园区面积93万平方米(1400亩)
Covers 930,000 m^2 (approx. 230 acres)

资产总额：50亿元
Total assets: USD 720 million

员　　工：2500人　（机械板块：2000）
Employees: 2500　（Mechanical Manufacturing：2000）

研发人员：324人　（机械板块：312）
Technical personnel: 324　（Mechanical Manufacturing：312）

主要生产设备：1500余台(套)
Production equipment: more than 1500 sets

全资子公司：11个
Wholly owned subsidiaries: 11

合 资 公 司：3个
Joint ventures: 3

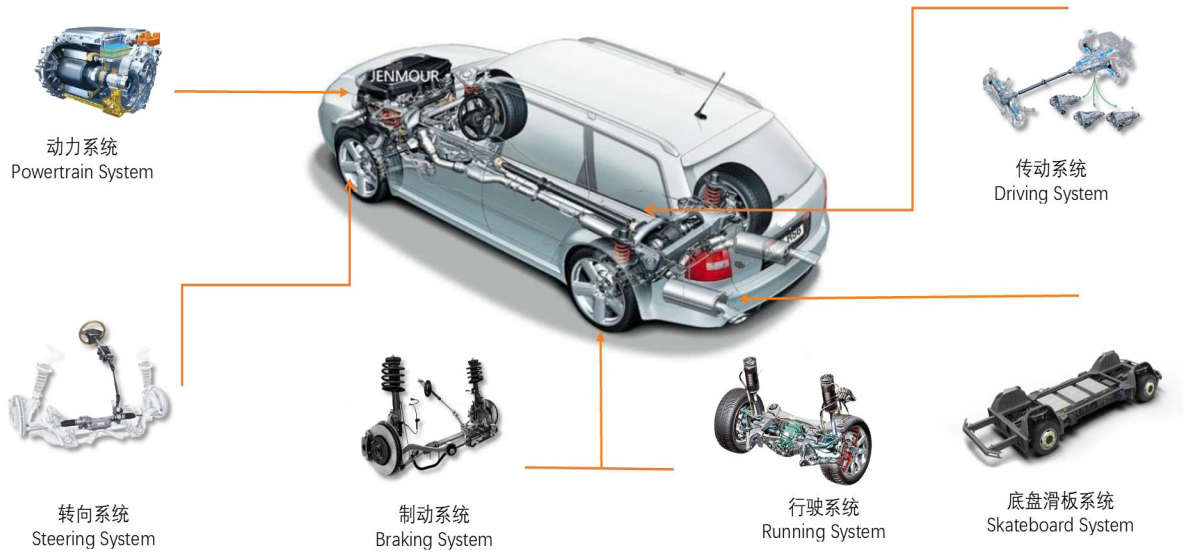
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业务范围 Business Scope

机械制造：Mechanical Manufacturing Portfolio

汽车零部件 Auto parts

转向系统 Steering System	制动系统 Braking System	传动系统 Driving System	行驶系统 Running System	动力系统 Powertrain System	车身系统 Body System	底盘滑板系统 Skateboard System



轨道交通、工程机械配件
Railcar and Construction Machinery





电力系统、模板脚手架系统配件
Power System　　Formwork & Scaffold System





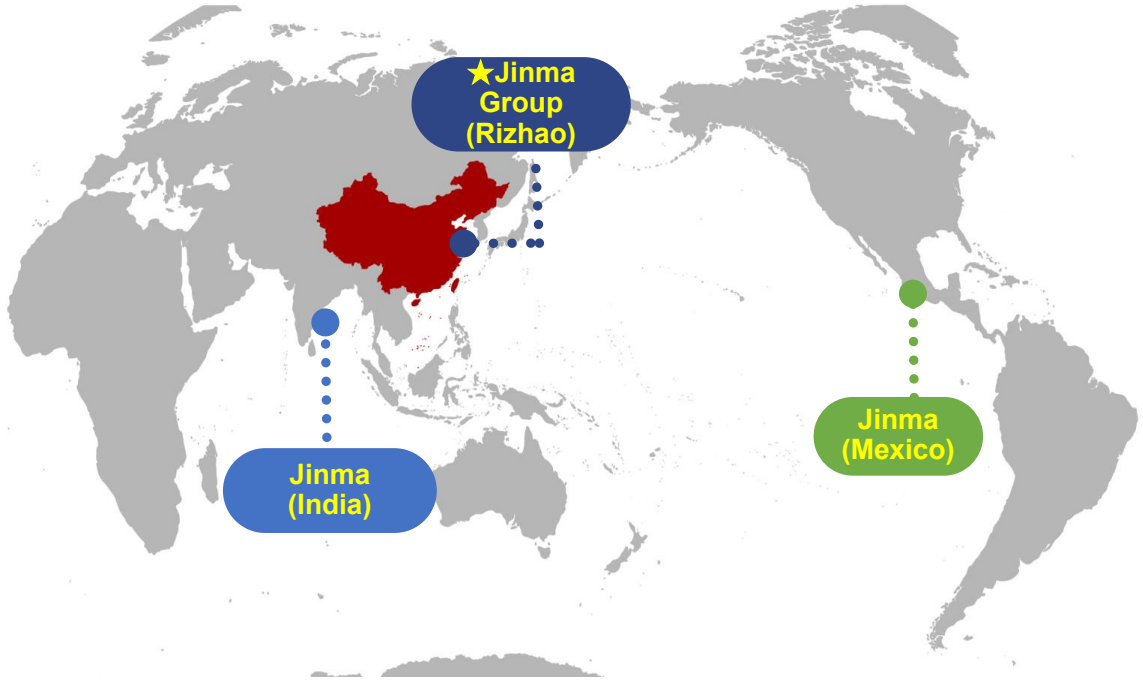
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营销/市场 Global Marketing and Customer Awards

1980年开始出口产品，销往**40**个国家和地区。
印度和墨西哥工厂已投产

Exports began since 1980 and the products were sold to 40 countries and regions.

The factories in India and Mexico were put into operation.



产品应用领域：汽车、工程机械、电力系统、轨道交通、建筑脚手架及模板系统等细分市场，并向机器人、航空航天等领域延伸。提供制造研发、精密锻造、热处理、精密机加工、表面处理一体化的解决方案，涵盖钢锻、不锈钢、铝、镁合金等不同材料工艺的解决方案。

Application: Automotive Industry, Construction Machinery, Power system, Railcar, Building Scaffold & Formwork System etc. and extend to fields such as robotics and aerospace. Delivering the integrated solutions with R&D, precision forging, heat treatment, precision machining, surface treatment, covering the different material process solutions such as carbon and alloy steel, stainless steel, Aluminium and magnesium alloys etc.



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合作伙伴 Main Customers

直接客户 Direct customers

间接客户 Indirect customers

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主要产品 Main Products

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新能源车-Green Energy Vehicle



















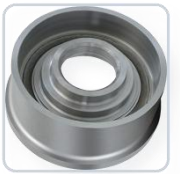










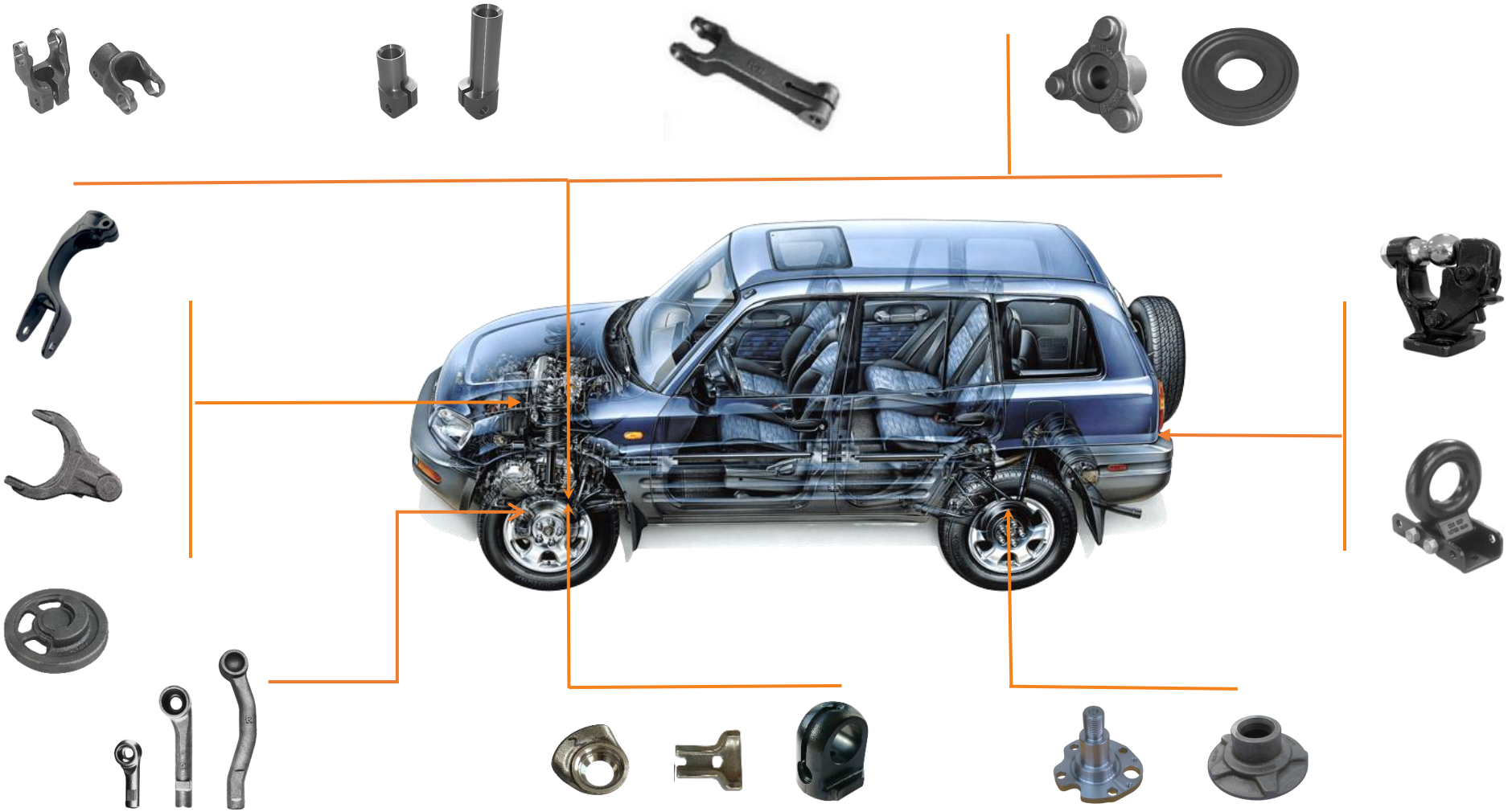




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主要产品 Main Products

乘用车-Passenger Vehicle



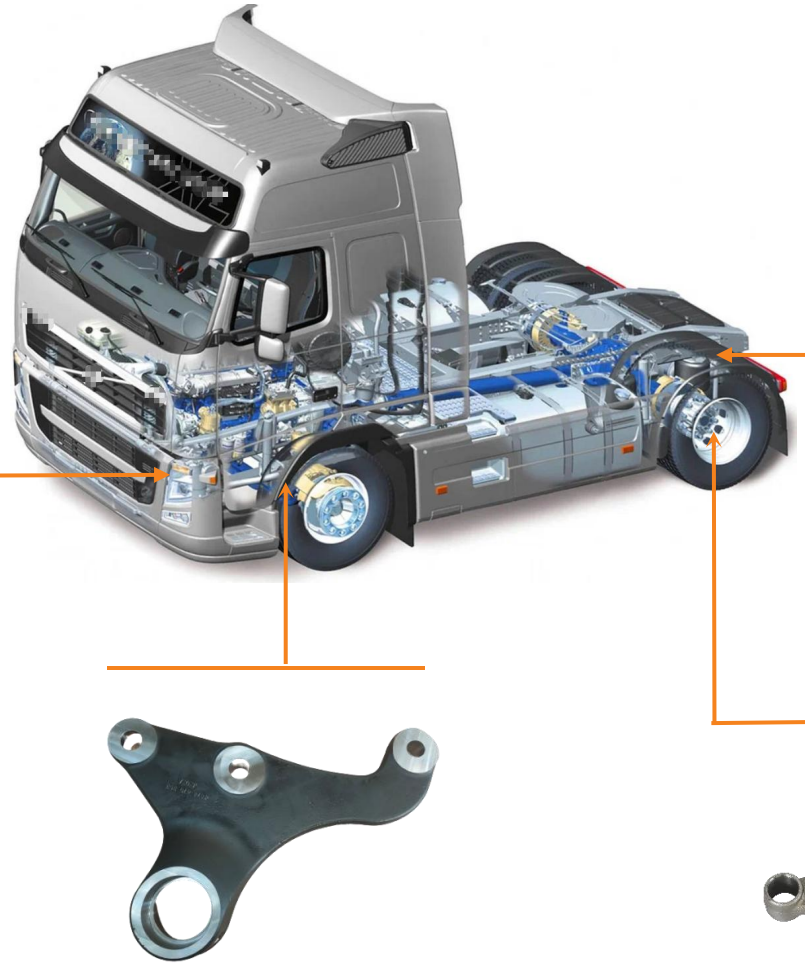
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主要产品 Main Products

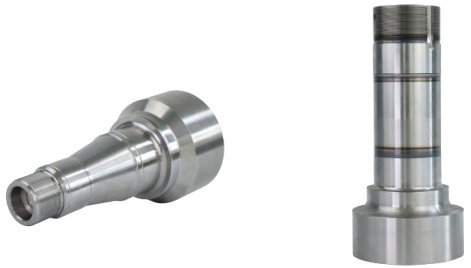
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商用车-Commercial Vehicle











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主要产品 Main Products

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商用车-Commercial Vehicle



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主要产品 Main Products

底盘滑板系统-Skateboard System



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主要产品 Main Products

新兴领域轻量化配件-Lightweight components for emerging sectors













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其他应用 Other Applications

工程机械-Construction Machinery









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其他应用 Other Applications

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轨道交通
Railcar





电力系统
Power System





模板脚手架系统
Formwork & Scaffold System





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体系认证 System Certification

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IATF 16949	ISO 9001	ISO 14001	ISO 45001	ISO 17025	ISO 50001	GB/T29490	中国 AEO
2006/2018 ISO → IATF	1998	2007	2019	2025 实验室认可 Laboratory Accreditation Certificate	2021 能源管理体系 Energy Management Systems	2019 知识产权管理体系 Intellectual Property Management Systems	2026 高级认证企业 AEO Certificate

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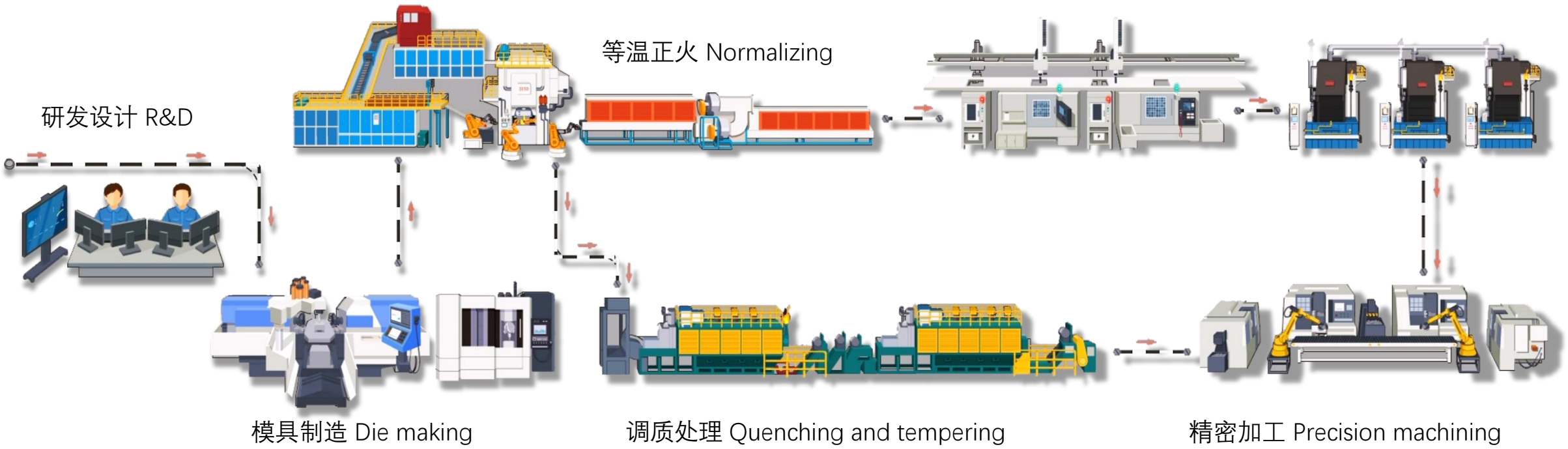
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主要生产工艺 Main Production Process

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一体化解决方案 Integrated Solution

All processes are completed in JINMA Industrial Park.



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企业装备能力 Equipment Capability

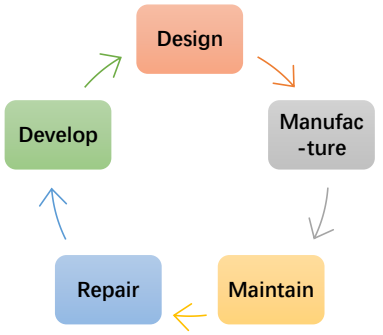
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模具开发和锻造能力 Tooling Processing & Forging Capability

- 国内拥有锻造生产线**35**条，年生产能力**12**万吨。海外印度和墨西哥工厂现有锻造产线**5**条。自主研发、设计、制造锻造模具及模具维护修复。

- 35 forging production lines in domestic factories., annual production capacity 120,000 tons.

- 5 forging production lines overseas factories in India and Mexico currently operate .

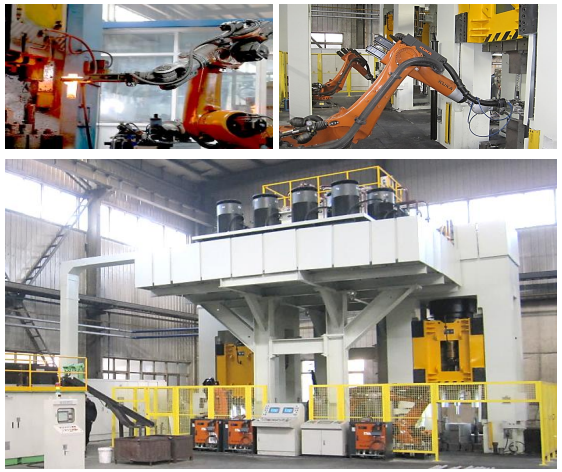




- Jinma can independently develop, design, manufacture, maintain and repair forging dies.



8000吨热模锻和3150t 热模锻压力机自动线
8,000 tons forging production line &3150t automatic hot die forging line



自动轴头液压线-1250t+630t (国内首条)
Spindle hydraulic forging production line (The first line in China)





1000t 电动螺旋自动线
1000t electric screw press automatic forging line

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企业装备能力 Equipment Capability

JENMOUR

自动铝锻生产线-Automatic Aluminum Forging Line



海外工厂锻造产线-Overseas factories forging production lines








下料　材料加热　锻造

Material Cutting Material Heating Forging

固溶&时效热处理处理线

Solid solution & Aging Heat Treatment Line




锻锤

Electro hydraulic hammer

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企业装备能力 Equipment Capability

JENMOUR

热处理能力 Heat Treatment Capability

金马拥有热处理生产线**50**余条，可提供调质、等温正火、渗碳、退火、回火解决方案。

Jinma has 50 heat treatment lines, providing heat treatment solutions such as quenching and tempering, isothermal normalizing, carburization, annealing, tempering, etc.



调质线 Quenching and Tempering Line



等温正火线 Isothermal Normalizing Line



锻造余热热处理 Direct Quenching and Tempering



真空炉 Vacuum Furnace Line



箱式多用炉 Multi-purpose Furnace Line



感应热处理炉 Induction Heat Treatment Line

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企业装备能力 Equipment Capability

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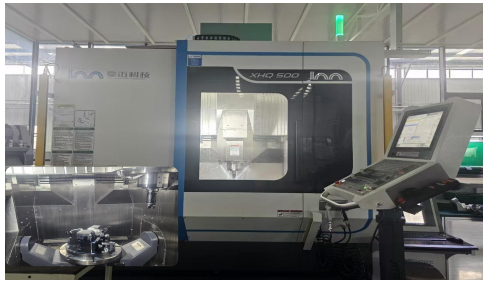
机加工能力 Machining Capability

拥有7个机加工车间，配备了森精机、马扎克、威亚、津上等知名品牌加工设备**550**余台。
主要机械加工设备：五轴加工中心、卧式加工中心、立式加工中心、数控车床、磨床、组合机床、齿轮加工设备、拉床等。
Equipped with 7 machining workshops, it features over 550 sets of processing equipment such as DMG Mori Seiki, Mazak, WIA, and Tsugami.

Device type：5-axis mill， Mori Seiki, Mazak, WIA, Tsugami etc. including horizontal machining center, vertical machining center, CNC lathe, grinding machine, combination machine, gear processing equipment, broaching machine, etc.



机加工车间
machine processing workshops



五轴加工中心
Five-axis CNC



桁架自动线
Truss automatic machining line



桁架+机器人
Truss automatic machining line



龙门加工中心
Gantry Machining Center



加工中心
Machining Center



精密线切割
Precision Wire Cutting



车铣复合机床
Turn-mill composite machine

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质量控制 Quality Control

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尺寸检测设备 Measurement Machine



三坐标 CMM
(Zeiss*3 / Hexagon*5)



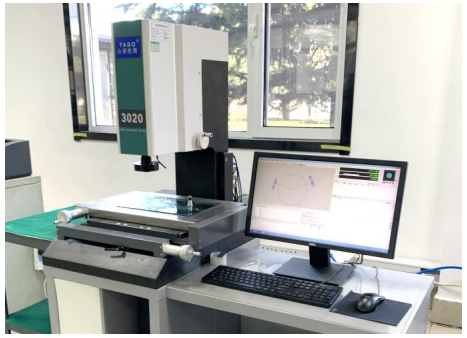
齿轮检测中心
Gear Testing Center (Gleason)



3D扫描
3D Laser Scanner



对刀仪
Tool Presetter



视频测量机
Video Measurement Machine

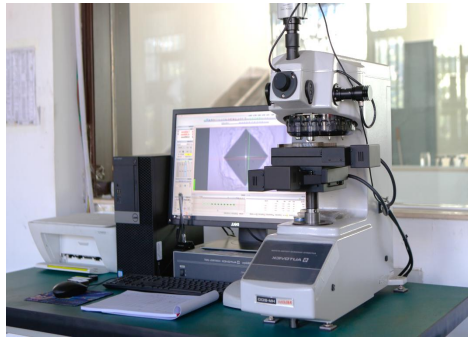
性能检测设备 Mechanical Properties Testing Machine



光谱仪Spectrometer
(Switzerland)
(29 channels and 24 elements)



金相显微镜
Microstructure Microscope
(Germany-Zeiss)



显微硬度计
Micro-Hardness Tester





冲击、拉力试验机
Impact /Tensile Testing Machine



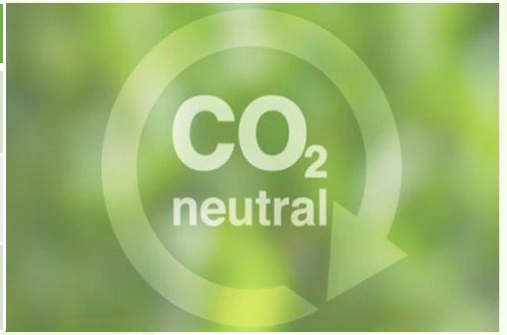
内窥镜检测
Endoscopic Inspection

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碳中和 行动有我
Actions for carbon neutralization

项目 Item	集团	本部
装机容量 Installed capacity	21兆瓦 21 MW	15兆瓦 15 MW
发电量 Power generation	2600万度 26 million kWh	1800万度 18 million kWh
绿电使用比例 Green electricity usage %	35%	40%



在“双碳”（碳达峰、碳中和）战略下实，实现“绿色企业”转型。
通过云、AI、5G 等技术，推进数据中心的节能减排和余热回收；
打造“零”“碳工业园，构建更加绿色和可持续发展的地球。

Follow the strategy of carbon peak and carbon neutralization, realize “green enterprise” transformation.
Promote energy saving, emission reduction and waste heat recovery of data centers through cloud AI, 5G and other technologies.
To build zero-carbon Industrial park and a greener and more sustainable world.



先后在延安、日本、外蒙古等开发共137 MW风电项目，每年可减少碳排放约9万吨。
137 MW wind power =
90,000ts CO_2 reduction



厂区光伏项目-Factory PV



460 kW智能光伏车棚-Factory PV car shed

截止目前金马工业园已完成21 MW光伏发电项目，每年可减少碳排放约2.1万吨。
21 MW photovoltaic power generation =
21,000ts CO_2 reduction (1333,500 trees)

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资质荣誉 研发平台 Qualification and Honor Title & Research and Development Platform



国家企业技术中心
National Technology Center



国家高新技术企业
National High-tech Enterprises



博士后科研工作站
Post-Doctoral Research Center



山东省院士工作站
Shandong Academician Workstation



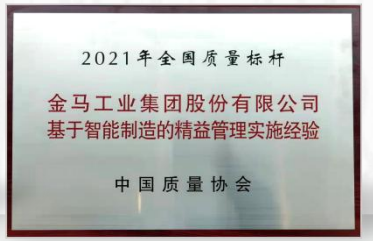
山东省热模锻工程技术研究中心
Hot Die Forging Engineering Technology Research Center



国家汽车零部件出口基地企业
National Auto Parts Export Base Enterprise



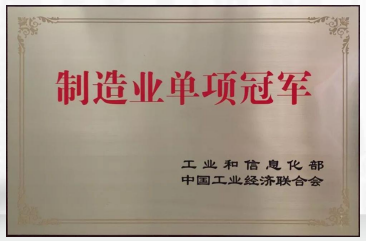
国家级守合同重信用企业
National Contracts Abiding and Trustworthy Enterprise



全国质量标杆企业
National Quality Benchmark Enterprise



国家级专精特新"小巨人"
National Specialized and Sophisticated Enterprises that produce new and unique products 'little giant'



国家制造业单项冠军企业
National Manufacturing Single Champion Enterprise



中国机械工业百强企业
Top 100 Enterprises in China's Machinery Industry

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智造美好生活 Intelligent Manufacturing For Better Life

不忘初心、携手奋进，心怀梦想、砥砺前行。未来，我们将矢志不渝，笃行不怠。以创新驱动为引领，实现企业高质量发展。我们诚信务实，我们创新求变，向着以“先进制造业为核心，打造有全球影响力的多元化产业集团”这一愿景阔步前进。

衷心感谢新老朋友对金马的关心、支持和厚爱，我们将与社会各界携手，用智慧续靓丽篇章，用智造引领美好未来。

Staying true to our original aspiration, we advance hand in hand,guided by dreams, we forge ahead with resilience. Looking to the future, we will remain steadfast and tirelessly committed to our mission. With innovation as our driving force, we will achieve high-quality development for our enterprise. Grounded in integrity and pragmatism, and dedicated to innovation and transformation, we stride confidently toward our vision of building a globally influential diversified industrial group with advanced manufacturing at its core.

We sincerely thank our friends for your continued care, support, and trust in Jinma. Moving forward, we will join hands with all sectors of society to write new chapters of excellence with wisdom and lead a brighter future through intelligent manufacturing.

核心价值观：

诚信 Honesty　务实 Practicality　创新 Innovation　共赢 Win-Win

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