专业的选矿
EPC
工程总包服务商

烟台金鹏矿业机械有限公司
YANTAI JINPENG MINING MACHINERY CO., LTD

专业的选矿EPC工程总包服务商
PROFESSIONAL EPC CONTRACTOR OF MININERAL PROCESSING PLANT

烟台金鹏矿业机械有限公司
YANTAI JINPENG MINING MACHINERY CO.,LTD

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JPKJ-2026.05



选矿试验研究
BENEFICIATION TEST &RESEARCH

矿山设计
MINE DESIGN

设备制造
EQUIPMENT MANUFACTURING

安装调试
INSTALLATION & COMMISSIONING

人员培训
PERSONNEL TRAINING

ABOUT US
关于我们

烟台金鹏矿业机械有限公司坐落于烟台开发区金鹏工业园内，占地面积25万平米，规划建筑面积15万平米，是国家高新技术企业，国家级专精特新重点“小巨人”企业。公司现有职工800余名，其中工程技术人员300余名。

Yantai JINPENG Mining Machinery CO.,LTD, located in Jinpeng industrial park in Yantai Development Zone, with a floor space of 250,000m² and planned building area of 150,000 m², is a national high-tech enterprise and a state-level SRDI Key "little giant" enterprise. Now it has more than 800 staff, including more than 300 engineering and technical personnel.

1000+

在全球已建造完成1000多个工程项目
It has finished constructing more than 1000 engineering projects around the world

800+

800多名员工，25万+平方米现代化智能产业园
Over 700 employees, 250,000+m² modern intelligent industrial park.

80+

业务足迹遍及世界五大洲八十多个国家和地区
The business spans across more than eighty countries and regions across five continents.

集团下设选冶研究院、冶金矿山设计院、机械设备加工厂、自动化研究院和安装调试公司。凭借着雄厚的技术力量和先进的加工设备，金鹏可为各类规模的金矿、银矿、铜矿、铅锌矿、铁矿、锰矿、铬矿、萤石矿、锂矿、石墨矿、硅砂矿、钾钠长石矿等矿山提供选矿试验研究、矿山设计、设备制造、安装调试、人员培训等EPC总包服务。中国黄金集团、山东黄金集团、紫金矿业、招金集团、恒邦股份等大型上市公司，均是金鹏矿机的合作伙伴。公司在立足中国的同时，积极致力于国际业务的开拓，EPC工程已遍布世界八十多个国家和地区，为中国和世界矿业经济发展做出了积极贡献。

Jinpeng Group founded several subsidiaries, including Beneficiation-metallurgy Research Institute, Metallurgical Mine Design Institute, Machinery and Equipment Manufacturing Plant, Automation Research Institute, Installation and Commissioning Company. Depending on the advanced processing equipment and profound technical capacity, the group can provide mines with various scales in gold, silver, copper, lead-zinc, iron, Manganese, chromium, fluorite, lithium, graphite, silica placer, potassium albite and so on with EPC service of mineral processing experiments, engineering design, equipment manufacturing, installation and commissioning, personnel training, etc. A number of large listed companies, such as China National Gold Group, Shandong Gold Group, Zijin Mining, Zhaojin Group and Humon Smelting are all cooperative partners of Jinpeng Mining Machinery CO.,LTD. While based in China, the company is actively committed to the development of international business. Its EPC projects have spread over more than 80 countries and regions in the world, and it have made positive contributions to the development of China and the world mining economy.

DEVELOPMENT HISTORY
发展历程

FUTURE

2006
金鹏成立，高起点，高标准，搭起一个矿业精英创业平台。

2007
立足中国，走向世界。与土耳其、俄罗斯等客户建立了长期的友好合作关系，并荣获山东省和烟台市消费者满意单位光荣称号。

2008
为汶川地震募捐献爱心，满满人情味的企业，再一次荣获当年山东省和烟台市消费者满意单位光荣称号。

2009
公司由福山清洋工业园顺利搬迁到开发区金鹏工业园。同时投资200万元建成了国内一流的选矿研究院。公司已具备了为10000t/d的矿山提供一条龙总包服务的能力;全面推行质量管理，有效地提高了产品质量。

2010
金鹏矿机办公大楼开工建设，公司发展迈上新台阶。形成了“军队+学校+家庭”的企业文化，建立了全员早会制度。

2011
公司办公大楼竣工乔迁，公司产品销往秘鲁、越南、苏丹等20多个国家和地区，国际市场逐步扩大。

2012
众志成城，黄金事业遍布世界各地，为苏丹建设了该国第一座现代化炭浆厂，并一次性试车成功。同时澳大利亚石英砂客户、亚美尼亚客户前来金鹏洽谈合作。公司的出口业务再上新台阶。

2013
烟台东方冶金设计院正式乔迁新的办公大楼，先后承揽了二十多个国家的设计项目。

2014
在互联网思维的影响下，大胆走出去，请进来，与洲际传媒联合举办矿业盛会，孙传尧院士及禅宗大师吴言生教授莅临公司参观指导。金鹏工业园二期工程开工建设。

2015
在新型选矿药剂的研发上有了新的突破;总包服务模式已初现优势，先后在全球三十多个国家建设不同的矿山项目。

2016
全年共获得12项国家专利;被评为“中国黄金行业优秀服务商”；公司承建的津巴布韦国家首座炭浆厂荣获“津巴布韦国家级优质工程”。

2017
公司通过了质量、环境、职业健康3个体系的认证或再认证。同时通过了国家“高新技术企业”认证。于建环董事长被博鳌儒商论坛评为“儒商标杆人物”。金鹏工业园二期1号厂房开工建设。

2018
金鹏集团二期厂房胜利竣工。EPC总包项目遍布世界四十多个国家和地区，再次蝉联“中国黄金行业优秀服务商”。

2019
海外业务再上新台阶，出口国家达五十多个;荣获市、省瞪羚企业荣誉;被评为烟台市市级企业技术中心;获《中国品质优秀企业》荣誉;获“2019年最具人气选矿设备厂商”第一名;与东北大学达成产学研战略合作。

2020
面对突如其来的疫情，全体金鹏家人团结一致、共克时艰，员工自愿捐款10万元，助力开发区疫情防控。同年，公司6#车间顺利竣工，获评“中国黄金行业最佳服务商”。

2021
金鹏矿冶研究测试中心成功通过了中国合格评定国家认可委员会（CNAS）的审核，并获得实验室认可证书。标志着金鹏矿冶研究测试中心的质量管理体系完全符合国际标准,技术能力达到了国际化先进水平。金鹏集团新办公大楼开工建设。

2022
荣获国家级专精特新“小巨人”殊荣。公司发展再迈新台阶，金鹏智能装备1号厂房顺利奠基，全面打造国际先进的智能矿山装备研发、生产基地。

2023
喜迁新办公大楼，是企业发展的优秀延续和全新升级。与东北大学达成战略合作，设立金鹏教育基金，助力国家高等教育事业。

2024
金鹏集团大型矿山装备产业园项目厂房工程开工建设，该项目建筑面积约40582平方米，东西长度260米，南北跨度150米，其中重型车间2跨，建筑高度约32米，内设200T行车、大型数控龙门移动镗铣床、数控双轴立铣车床、大型数控落地镗床、大型滚齿机、折弯机等各类大型自动化车床20余台套；轻型车间3跨，建筑高度约18.5米，内设大型数控激光板材切割机、激光型材切割机等各类设备100余台套。

2025
大型矿山装备产业园投入使用，该车间成为金鹏集团发展史上又一座崭新的里程碑，将进一步优化公司产品结构，促进产品向大型化、智能化、自动化产业方向升级，为世界矿业发展贡献金鹏力量！荣获国家级专精特新重点“小巨人”殊荣。

HONORS & CERTIFICATIONS
荣誉资质

金鹏始终把创新作为企业发展的动力，二十余年来取得了卓越的成绩。公司已获得100多项专利，参与制定1项国家标准、1项行业标准及23项企业标准，并荣获20多项国家级省部级荣誉。目前，金鹏已通过ISO9001:2015质量管理体系、ISO14001环境管理体系、ISO45001职业健康安全管理体系、能源管理体系、ZMCC国际标准体系及欧盟CE等认证，拥有国家级矿山工程施工总承包、CNAS实验室认可、甲级咨询及国家级冶金矿山设计等资质。公司产品深受市场认可，2024年入选全省质量标杆典型经验名单。

Jinpeng has always regarded innovation as the driving force for its corporate development, achieving outstanding results for more than two decades. The company has obtained over 100 patents, participated in the formulation of one national standard, one industry standard and 23 enterprise standards, and won more than 20 national and provincial/ministerial honors. Currently, Jinpeng has passed certifications including ISO 9001:2015 quality management system, ISO 14001 environmental management system, ISO 45001 occupational health and safety management system, energy management system, ZMCC international standard system, and EU CE certification. It also holds qualifications such as national-level general contracting for mining engineering construction, CNAS laboratory accreditation, Grade A consulting, and national-level metallurgical and mining design. The company's products are widely recognized by the market, and in 2024, it was selected into the provincial list of quality benchmark typical experiences.



20+ 国家及省部级荣誉

100+ 专利

30+ 发明专利

30+ 体系认证



TEAM BUILDING
团队建设

金鹏矿机构建了专业化、国际化的技术团队。团队拥有800余名员工，其中工程技术专家300余人，涵盖选矿试验、矿山设计、设备制造、自动化控制、安装调试等专业领域。公司建立了选冶研究院、冶金矿山设计院、机械设计院、自动化研究所和安装公司所五大技术团队，配备大型精密加工设备。

Jinpeng Mining Machinery has established a specialized and international technical team. The team comprises over 800 employees, including more than 300 engineering and technical experts specializing in mineral processing test, mine design, equipment manufacturing, automation control, installation and commissioning, and other related fields. The company has formed five major technical divisions: the Beneficiation & Metallurgical Research Institute, the Metallurgical Mining Design Institute, the Machinery Design Institute, the Automation Research Institute, and the Installation Company which are equipped with large-scale and precision processing equipment.

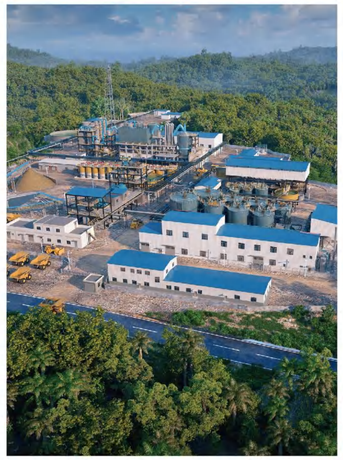


冶金矿山设计院
Metallurgical Mining Design Institute

FEASIBILITY STUDY 可行性研究
BASIC DESIGN 基础设计
DETAILED DESIGN 详细设计
FEED FEED
3D DESIGN 3D 设计
HAZOP RESEARCH Hazop研究

金鹏设计院持有甲级咨询及国家级冶金矿山设计资质，汇聚20个专业的近百位设计人才，可开展常规、三维、模块化及组合式钢结构选矿厂设计，并兼容中国与JORC、NI43-101等国际标准。

Jinpeng Design Institute, with Class-A consulting and national metallurgical mining design certifications, brings together nearly 100 experts across 20 disciplines. We deliver a full range of mineral processing plant designs—from conventional and 3D to modular and prefabricated steel structures—while adhering to both Chinese and international standards such as JORC and NI 43-101.

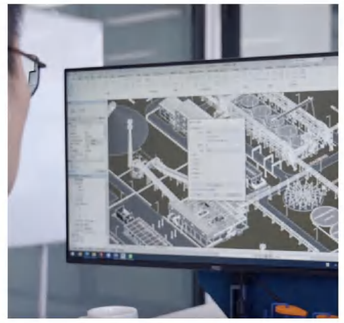




选冶研究院
Beneficiation & Metallurgical Research Institute

选冶研究院下设三大科室，并拥有八大专业功能间，且已通过CNAS国际认证。依托这些硬件与资质，研究院可为60余种矿物提供精准的试验服务。

The Mineral Processing Research Institute comprises three major divisions and eight specialized laboratories, all accredited under the CNAS international certification system. Leveraging these advanced facilities and credentials, the institute delivers precise and reliable testing services for over 60 types of minerals.



机械设计院
Machinery Design Institute

金鹏机械设计院以设备研发、设计与改进为核心，通过精准响应选矿与设计环节的需求，为客户实现从试验研究到设备交付的全流程无缝对接，提供一体化解决方案。

Jinpeng Mechanical Design Institute specializes in equipment R&D, design, and optimization. By precisely addressing the requirements of mineral processing and engineering phases, we ensure seamless integration from test work to equipment delivery, providing clients with holistic, end-to-end solutions.



自动化研究所
Automation Research Institute

金鹏自动化研究以智能制造和人工智能作为技术创新导向，围绕在线检测，自动控制，应用软件，通信视频，智能矿山，智能工厂等领域的核心技术，自主开发了一系列具有世界先进水平的智能测控产品和系

Jinpeng Automation Research focuses on smart manufacturing and artificial intelligence as its core technological directions. We have independently developed a range of world-class intelligent measurement and control products and systems, leveraging key technologies across online detection, automatic control, application software, communication video, smart mining, and intelligent factories.



安装公司
Installation Company

金鹏下设工程管理部、售后服务部，针对具体工程，组建安装项目部，负责组织实施选矿厂建设施工，专业涵盖选矿厂建设安装、生产调试的所有门类。

Jinpeng has established Engineering Management Department and After-sale Service Department. As for specific projects, it forms an installation project department responsible for organizing and implementing the construction of mineral processing plants. Manufacturing and commissioning of mineral processing plants.



MACHINERY AND EQUIPMENT MANUFACTURING PLANT

机械设备加工厂

金鹏矿机拥有五大生产区，目前配备有10M数控双柱立车、8米滚齿机、TK6920数控落地铣镗床、7×20米数控桥式龙门铣镗床等200余台大型加工车床，可生产选厂所需的600余种选冶设备。金鹏集团机械加工厂对所生产的每台设备均实行严格的全过程质量管控，在同行业内率先通过了ISO9001：2015质量管理体系认证和CE认证。

Jinpeng Mining Machinery has five major manufacturing plants, equipped with over 200 sets of large-scale processing lathes, including 10-meter CNC double-column vertical lathes, 8-meter gear hobbing machine, TK6920JC CNC floor-type milling and boring machine, 7×20 meter CNC gantry type milling and boring machine, which can provide more than 600 kinds of beneficiation and metallurgical equipment required for mineral processing plants of various scales. Every machine produced in our mechanical plant is subjected to rigorous and full-process quality control. And the company has been the first in the industry to pass the ISO9001:2015 quality management system certification and CE certification .

金鹏矿机始终坚持

“安全第一，质量至上”

生产方针





7-20米数控桥式龙门铣镗
7-20 CNC Gantry Type Boringand Milling Machine



10米数控双柱立式铣车床
10-Meter CNC Double-Columns Vertical Milling Machine



HDRWS机器人焊接工作站
HDRWS Robot Welding Workstation



TK6920JC数控落地铣镗床
TK6920JC CNC Floor-Type Milling and Boring Machine



8米数控滚齿机
8-Meter CNC Gear Hobbing Machine



D-Soar 30000W 高功率光纤激光切割机　D-Soar 30000W Fiber Laser Cutting Machine



CX6060-10米卧车
Horizontal Lathe



智能激光切割机
Intelligent laser cutting machine



球磨机大型自动焊接装备
Welding Machine



数控折弯机
CNC Bending Machine



数控激光切管机
CNC Laser Pipe Cutting Machine



上辊万能卷板机
Upper-roll Universal Plate Bending Machine

PRODUCTS AND EQUIPMENT
产品设备

重型板式给料机
Heavy-Duty Apron Feeder



金鹏生产的重型板式给料机是专门为大型选矿厂破碎分级车间以及水泥、建材等行业设计的关键设备。该机主要用于具有一定仓压的料仓和漏斗下面，将各种大容量重物料短距离均匀连续地输送给各种破碎、筛分和运输设备，特别是用在初碎段更为合适。

The heavy-duty apron feeder manufactured by Jinpeng is a key equipment specifically designed for the crushing and classification workshops in large-scale mineral processing plants, as well as for industries such as cement and building materials. Positioned beneath bins or hoppers with certain bin pressure, this machine uniformly and continuously conveys large-volume heavy materials over short distances to various crushing, screening, and conveying equipment. It is particularly suitable for primary crushing stages.

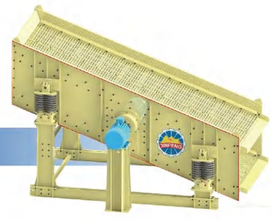
单缸液压圆锥破碎机
Single-Cylinder Hydraulic Cone Crusher



金鹏单缸液压圆锥破碎机，可实现全流程智能控制，以国际领先的智能科技，树立全球行业新标杆，开启中国圆锥破的崭新篇章。

The single-cylinder hydraulic cone crusher of Jinpeng achieves intelligent control throughout the entire process. With internationally leading intelligent technology, it sets a new global benchmark for the industry and opens a new chapter for China's cone crushers.

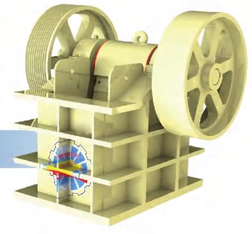
振动筛
Vibrating Screen



引进国际先进技术基础上开发的YKR系列圆振动筛和ZKR系列直线振动筛，显著提升了筛分效率。该产品适用于冶金、金属矿山、石料等多种筛分工况，是高效筛分的可靠之选。

Developed by Jinpeng based on internationally advanced technologies, the YKR round vibrating screens and ZKR linear vibrating screens significantly enhance screening efficiency. These products are suitable for various screening applications in metallurgy, metal mining, stone processing, and other industries, making them a reliable choice for high-efficiency screening.

PE颚式破碎机
PE Jaw Crusher



PE系列颚式破碎机是融合国际先进技术打造的新一代高性能产品。它采用先进的V型破碎腔、强化的机架与动颚结构，并集成了液压调整与集中自动润滑系统，从而显著提升了设备性能与操作维护的便利性。

The PE Series Jaw Crusher is a new-generation, high-performance product developed by integrating internationally advanced technologies. It features an advanced V-shaped crushing chamber, a reinforced frame and moving jaw structure, and incorporates hydraulic adjustment and a centralized automatic lubrication system, thereby significantly enhancing equipment performance as well as operation and maintenance convenience.

磨机
Mill



可根据项目需求，对磨机进行全方位优化设计，涵盖给料及出料装置、传动系统、齿轮润滑、安装方式与自动化控制等关键环节。

Jinpeng Mining Machinery can perform comprehensive optimization design on mills based on project requirements, covering all critical aspects such as feed and discharge devices, drive systems, gear lubrication, installation methods, and automation control.

分级机
Classifier



金鹏分级机产品系列成熟，螺旋直径范围100-3500mm，兼备单螺旋和双螺旋结构，并支持定制化长度。其中，2FG-35型双螺旋分级机荣获国家实用新型专利（专利号：ZL201821186100.8），彰显了产品在设计与创新方面的领先优势。

The Jinpeng classifier products boast a mature design, with spiral diameters ranging from 100 to 3500 mm. Available in both single- and double-spiral configurations, it can also be customized in length. Among them, the 2FG-35 double-spiral classifier has been granted the National Utility Model Patent (Patent No.: ZL201821186100.8), highlighting the product's leading advantages in design and innovation.

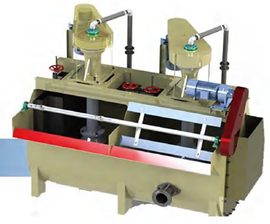
搅拌槽
Agitation Tank



我公司专业提供覆盖全流程的搅拌设备，包括药剂、矿浆、高浓度、强力、缓冲、锥底、提升及擦洗型搅拌槽与砂磨机等。基于深厚的定制研发能力，我们成功开发出多种高效专用叶轮，并获得国家专利。有效解决了非金属矿磨损沉降等行业难题。这些创新成果显著提升了产品的适用性、附加值与可靠性，并获得了客户的高度认可。

Our company specializes in delivering a comprehensive range of agitation equipment covering the entire process flow, including reagent, slurry, high-density, intensive, buffer, cone-bottom, lifting, and scrubbing agitation tanks as well as sand mills. Based on the profound customized R&D capabilities, we have successfully developed a variety of high-efficiency specialized impellers, which have been granted national patents. These innovations effectively address industry challenges such as wear and sedimentation in non-metallic minerals, thus significantly improving the product applicability, added value, and reliability, earning high recognition from our clients.

浮选机
Flotation Cell

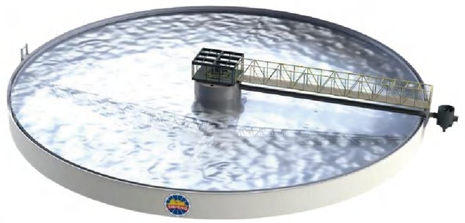


金鹏提供全系列的浮选设备，涵盖自吸气式与充气式等多种机型。可根据具体矿种特性与工艺要求，提供专业的针对性解决方案。我们的特色产品包括高效粗颗粒浮选机、石墨矿/非金属矿专用浮选机以及双面刮泡浮选机等。其中，自主研发的大型圆形浮选机单槽容积已达300立方米，技术指标达到国内外先进水平，彰显了强大的研发与制造实力。

Jinpeng provides a complete range of flotation machines, covering various models including self-aspirating and pneumatic flotation cells. We offer professional, tailored solutions based on specific mineral characteristics and process requirements. Our featured products include high-efficiency coarse-particle flotation cell, specialized flotation cells for graphite/non-metallic minerals, and double-sided bubble scraper flotation cells. Among these, our independently developed large-scale circular flotation cell achieves a single-tank volume of 300m^3, with technical index reaching advanced level both at home and abroad, demonstrating strong R&D and manufacturing capabilities.

PRODUCTS AND EQUIPMENT
产品设备

高效液压浓密机
High-Efficiency Hydraulic Thickener



金鹏高效液压浓密机是融合先进重力沉降理论与液压传动技术的现代化固液分离装备。它通过优化结构设计与智能控制系统，显著提升了浓缩效率与底流浓度，尤其适用于选矿厂精矿、尾矿的脱水及各类工业废水的净化处理。

The Jinpeng High-Efficiency Hydraulic Thickener is a modern solid-liquid separation equipment that integrates advanced gravity sedimentation theory with hydraulic transmission technology. By optimizing structural design and an intelligent control system, it significantly enhances thickening efficiency and underflow density. It is particularly suitable for dehydration of the concentrates and tailings in mineral processing plants, as well as for purifying various types of industrial wastewater.

浸出槽
Leaching Tank

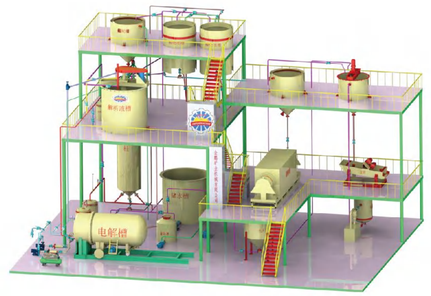


金鹏成功研发出拥有完全自主知识产权的大型双叶轮浸出槽，取得了关键技术的重大突破。该设备成功解决了现有技术在大型化、充气性能与搅拌效率等方面的瓶颈，实现了三者性能的有效统一。目前，相关技术已荣获5项国家专利授权（含2项发明专利、3项实用新型专利），标志着其创新性获得了权威认可。此项成果有力推动了我国矿山机械行业的技术进步与产业升级进程。

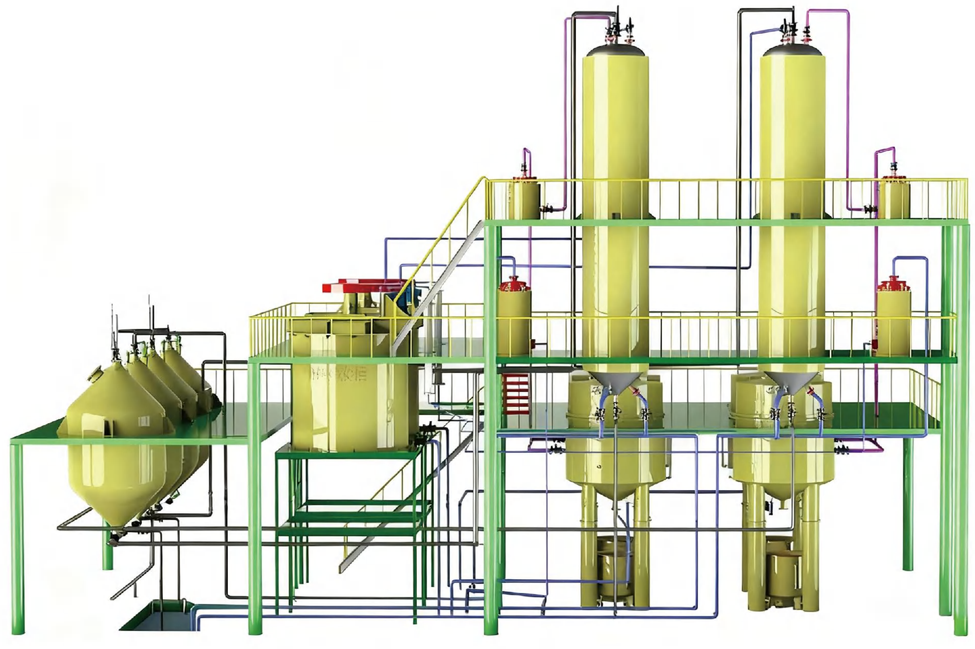
Jinpeng has successfully developed a large-scale dual-impeller leaching tank with completely independent intellectual property rights, achieving a major breakthrough in key technologies. This equipment effectively addresses the bottlenecks of existing technologies in terms of large-scale design, aeration performance, and agitation efficiency, achieving an optimal balance among these three aspects. At present, the related technologies have been granted five national patents (including two invention patents and three utility model patents), signifying authoritative recognition of their innovativeness. This achievement strongly promotes technological progress and industrial upgrading in China's mining machinery industry.

高温高压无氰解吸电解系统
High-Temperature and High-Pressure Cyanide-Free Elution and Electrowinning System

高温高压无氰解吸电解系统，采用新型安全无毒组合药剂，在150℃、0.5MPa的工艺条件下，不仅能高效解吸载金炭，还能同步恢复贫炭活性并提升后续吸附率。在贵州紫金矿业10吨/批次的项目中成功应用。



High-temperature High-pressure Cyanide-Free Elution & Electrowinning System utilizes a new, safe, and non-toxic combined reagent. Under process conditions of 150°C and 0.5MPa, it not only efficiently desorbs gold-loaded carbon but also simultaneously reactivates the barren carbon and enhances subsequent adsorption rate. This system has been successfully applied in a 10-ton/batch project at Zijin Mining in Guizhou.



JINPENG MINING MACHINERY - PROFESSIONAL EPC CONTRACTOR OF MINERAL PROCESSING PLANT

金鹏矿机-专业的选矿EPC总包服务商

E

选矿试验研究
工程咨询
矿山设计

BENEFICIATION EXPERIMENTAL RESEARCH
ENGINEERING CONSULTATION
ENGINEERING DESIGN

P

成套设备
制造及供应

MANUFACTURING AND SUPPLY
OF COMPLETE SETS OF EQUIPMENT

C

选矿厂基建
设备安装
工艺调试

CIVIL WORK
EQUIPMENT INSTALLATION
PROCESS COMMISSIONING

M

生产管理

MANAGEMENT

金鹏可为您提供前期咨询与可行性研究服务，其中包括矿物元素分析、矿山价值评估、工艺流程建议、投资估算及经济效益分析等，帮助客户明确选厂规模及建设方向。

金鹏选矿研究院通过实验室试验确定矿石的最佳工艺流程及参数，涉及原矿性质测定、工艺条件探索、精尾矿分析等步骤，最终形成选矿试验报告作为设计依据。

Jinpeng can provide preliminary consulting and feasibility study services, including mineral elemental analysis, mine valuation assessment, process flow recommendations, capital expenditure estimation, and economic benefit analysis, etc., helping clients define optimal plant scale and construction direction.

Jinpeng Mineral Processing Research Institute determines the optimal process flows and parameters for ores through laboratory tests, involving raw ore property determination, process condition scoping, concentrate and tailings analysis, etc., ultimately forming mineral processing test reports as the design basis.

金鹏矿机拥有五大制造厂区，装备有机器人焊接工作站、7×20米数控龙门镗铣床、10米双臂立车、8米滚齿机、80mm液压卷板机等先进的加工设备，可为各类规模的选厂提供成套装备。同时，公司具有健全严格的质量管理体系，从原材料采购、到生产加工至成品检验，每一个环节都进行严格控制，确保产品质量的一致性和稳定性。凭借着过硬的产品质量，公司在同行业内率先通过了ISO9001:2015质量管理体系认证和CE认证。

Jinpeng Mining Machinery has five major manufacturing plants, equipped with advanced processing equipment such as robot welding workstations, 7*20-meter CNC gantry type milling and boring machines, 10-meter double-arms vertical lathes, 8-meter gear hobbing machines, 80mm hydraulic plate bending machines, etc, which can provide complete sets of equipment for mineral processing plants of various scales. Meanwhile, the company has a comprehensive and strict quality management system, with strict control at every stage from raw material procurement, production processing to finished product inspection, ensuring the consistency and stability of product quality. With excellent product quality, the company has been the first in the industry to pass the ISO9001:2015 quality management system certification and CE certification .

金鹏下设工程管理部、售后服务部，针对具体工程，组建安装项目部，负责组织实施选矿厂建设施工，业务骨干均为从事过选厂建设管理十年以上的经验丰富的土建工程师、机械工程师、选矿工程师、电气工程师、自动化工程师等，专业涵盖选矿厂建设安装、生产调试的所有门类。

截至目前，金鹏安装团队已在世界八十多个国家，完成数百座矿山选厂建设，年建设项目达数十座。

Jinpeng has established Engineering Management Department and After-sale Service Department. As for specific projects, it forms an installation project department responsible for organizing and implementing the construction of mineral processing plants. The backbone of the team consists of civil engineers, mechanical engineers, mineral processing engineers, electrical engineers and automation engineers with more than ten years of experience in construction management of mineral processing plants, covering all categories of construction and installation, manufacturing and commissioning of mineral processing plants.

So far, the Jinpeng installation team has completed the construction for hundreds of mineral processing plants in more than eighty countries around the world, with dozens of construction projects per year.

矿山生产管理服务是根据客户需求为客户提供选厂承包运营服务，通过派出管理团队，与业主招聘的员工一起负责选矿厂的承包运营工作，达到降本增效的目的，切实提高企业的经济效益和社会效益。

Mine Production Management Service provides contracted operation service for mineral processing plants tailored to client needs. We deploy a professional management team to work alongside staff recruited by the client, jointly responsible for the operation of the beneficiation plant. This model aims to reduce costs and improve efficiency, effectively enhancing both the economic and social benefits of the enterprise.



金鹏的足迹遍布全球五大洲
八十多个国家

JINPENG'S FOOTPRINT CAN BE FOUND IN OVER
80 COUNTRIES ACROSS FIVE CONTINENTS



10个 运营中心
Ten Operation Center

80+个 合作国家和地区
More Than 80
Cooperation Countries
and Regions

EQUIPMENT SHIPMENT
设备发货

为确保设备安全运抵用户现场，金鹏集团建立了完善的包装与发运管理体系。由专业工程技术人员根据货物尺寸、重量、防潮及吊装要求制定包装方案和发货明细，并采用三维模拟进行排车排柜。专业包装人员依方案进行打包，使用防水膜、热缩膜及篷布加网格罩等方式防雨防蚀防撞。包装形式包括裸装、箱装、托盘装、捆装和笼装等，以适应不同货物和运输需求。物流人员严格按排车图和发货明细装车装柜，杜绝错发漏发。

To ensure the safe delivery of equipment to customer's sites, Jinpeng Group has established a comprehensive packaging and shipping management system. Professional engineering technicians develop packaging plans and delivery details based on the dimensions, weight, moisture-proof requirements, and hoisting needs of the goods, as well as utilize 3D simulation for truck and container layout. The special packaging personnel carry out packing according to the plans, employing methods such as waterproof film, shrink wrap, and tarpaulin with mesh covers to prevent rain, corrosion, and impact. Packing forms include naked, box, pallet, bundle, cage and so on to accommodate different types of goods and transportation needs. Logistics staff strictly follow the truck layout and delivery details for loading to avoid goods missending and missing.

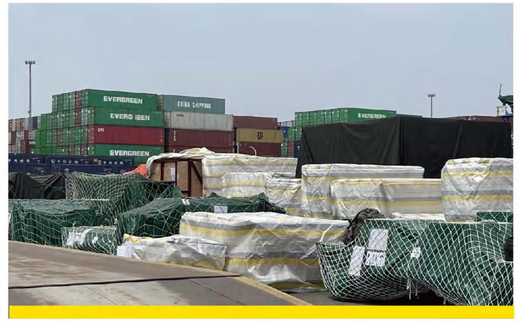
















部分国内外业绩展示



印尼3,600t/d 金矿浮选、焙烧、制酸、氰化生产线
3,600t/d Gold Mine Flotation, Roasting, Acid, Cyanide Production Line in Indonesia



印尼6,000t/d金矿炭浆厂
6,000t/d Gold Mine CIL Plant in Indonesia



赞比亚3,000t/d铜矿选厂
3,000 t/d Copper Processing Plant in Zambia



尼日利亚25,00t/d金矿炭浆厂
2,500t/d Gold Mine CIL Plant in Nigeria

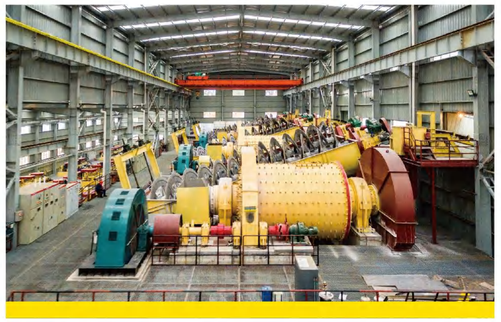


塔吉克斯坦4,000t/d金矿浮选氰化冶炼
4,000t/d Gold Flotation, Cyaniding and Smelting Plant in Tajikistan



委内瑞拉3,600t/d金矿炭浆厂
3,600t/d Gold Mine CIL Plant in Venezuela

ACHIEVEMENTS



湖南12,000 TPD 铅锌选矿厂
12,000t/d Lead-Zinc Processing Plant in Hunan Province



塞拉利昂3,000万TPA铁矿选矿厂
30 million TPA Iron Processing Plant in Sierra Leone



唐山3,600t/d锂矿选矿厂
3,600t/d Spodumene Processing Plant in Tangshan City



津巴布韦3,000t/d锂矿选矿厂
3,000t/d Lithium Processing Plant in Zimbabwe



印度尼西亚300万TPA红土镍矿选矿厂
3 Million TPA Nickel Laterite Processing Plant in Indonesia



莫桑比克10,000t/d钛锆矿选矿厂
10,000t/d Titanium-zirconium Processing Plant in Mozambique

部分国内外业绩展示



津巴布韦6,000TPD锂矿选厂
6,000 TPD Lithium Processing Plant in Zimbabwe



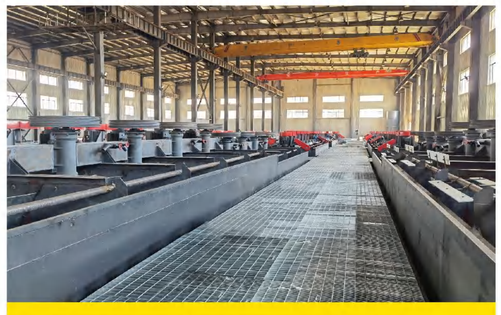
蒙古900万TPA堆浸项目
9 Million TPA Heap Leach Plant in Mongolia



马来西亚6,000t/d金矿浮选厂
6,000t/d Gold Flotation Plant in Malaysia



美国15万TPA金矿浮选厂
150,000 TPA Gold Flotation Plant in United States

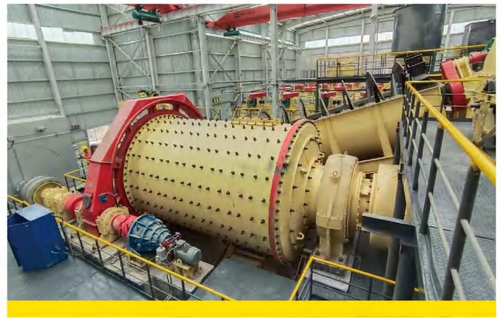


黑龙江4,000t/d石墨矿选厂
4,000t/d Graphite Processing Plant in Heilongjiang Province



莫桑比克8,000t/d石墨矿选厂
8,000t/d Graphite Processing Plant in Mozambique

ACHIEVEMENTS



贵州15万TPA铝土矿选厂
150,000 TPA Bauxite Processing Plant in Guizhou Province



亚美尼亚铜钼矿选厂
Copper Molybdenum Ore Processing Plant in Armenia



新疆12吨每批高温高压解吸电解及精炼项目
Xinjiang 12t/Batch High Temperature and Highpressure Desorption & Electrowinning and Refining Project



贵州10吨每批高温高压解吸电解项目
Guizhou 10t/Batch High Temperature and Highpressure Desorption & Electrowinning Project



加纳30,000t/d炭浆厂
30,000t/d CIL Plant in Ghana



土耳其2,000t/d炭浆厂（正在建设中）
2,000t/d CIL Plant in Turkey (Under Construction)