

质量保证 · 专业专注 · 经验丰富

GUARANTEED QUALITY, DEDICATED EXPERTISE, EXTENSIVE EXPERIENCE

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NO. 185, JINGLIU ROAD, YUEQING ECONOMIC DEVELOPMENT ZONE, WENZHOU CITY, ZHEJIANG PROVINCE

专业专心, 倡导合作共赢

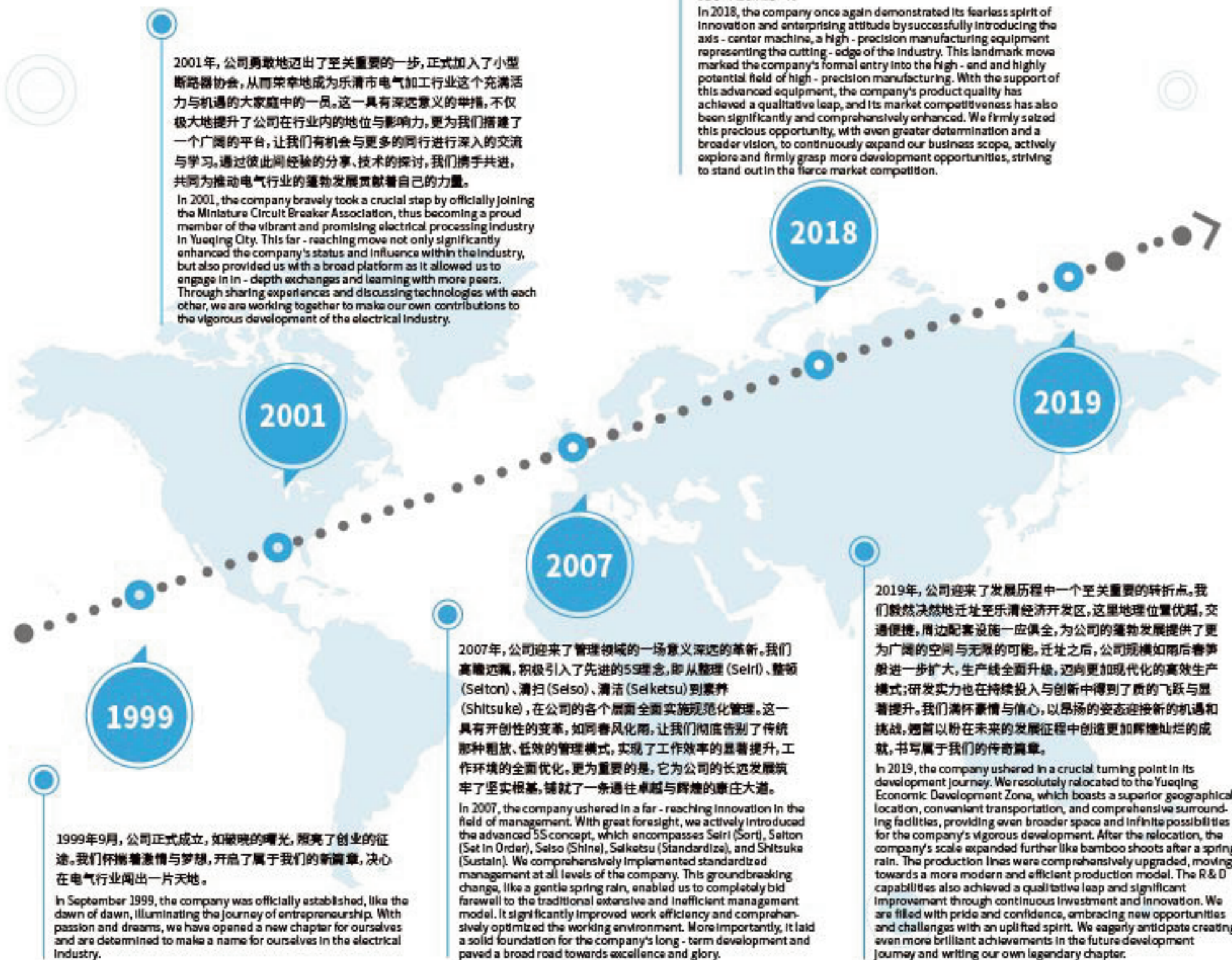
DEDICATED AND PROFESSIONAL, ADVOCATING FOR WIN-WIN COOPERATION.

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企业简介 >

COMPANY PROFILE

>> 浙江吉飞隆仪表科技有限公司(其前身为乐清市飞龙仪表厂)于1999年9月正式成立。公司坐落于温州市瓯江口岸,具体地址为乐清经济开发区经六路185号。此地不仅拥有得天独厚的生产办公环境,交通条件更是极为便捷,同时还为员工提供了充裕的学习空间,助力员工不断成长与进步。

公司始终秉持“实事求是,质量第一”的宗旨,这是我们坚定不移、始终如一的承诺。在业务范围方面,公司致力于提供各类电器开关、轴、五金零部件的制造与销售一体化服务。其产品应用广泛,涵盖了家电、电磁阀、电气、汽车等多个重要领域,以卓越的品质赢得了市场的广泛认可。

历经20多年的稳健发展,公司已成功构建起浙江、安徽两大生产基地,形成了强大的生产规模与产业优势。在发展过程中,公司不断开展制度创新、科技创新和管理创新,持续激发企业活力,保持行业领先地位。

公司高度重视技术与设备的引进,积极引入行业内先进的制造技术和生产设备。通过一系列的技术改造和设备升级,现已基本实现了全自动化生产能力,大大提高了生产效率和产品质量。

在市场拓展方面,公司积极实施“走出去”战略,市场逐步由国内向国外扩展,致力于提升国际竞争力。公司立志成为全球五金零部件的优质供应商,凭借卓越的产品和优质的服务,为客户创造更大的价值。

Zhejiang Jifellong Instrument Technology Co., Ltd. (formerly known as Yueqing Feilong Instrument Factory) was officially established in September 1999. The company is located at No. 185, Jingliu Road, Yueqing Economic Development Zone, at the port of the Oujiang River in Wenzhou City. This place not only boasts a uniquely favorable production and office environment but also enjoys extremely convenient transportation conditions. Moreover, it provides ample learning space for employees to facilitate their continuous growth and progress.

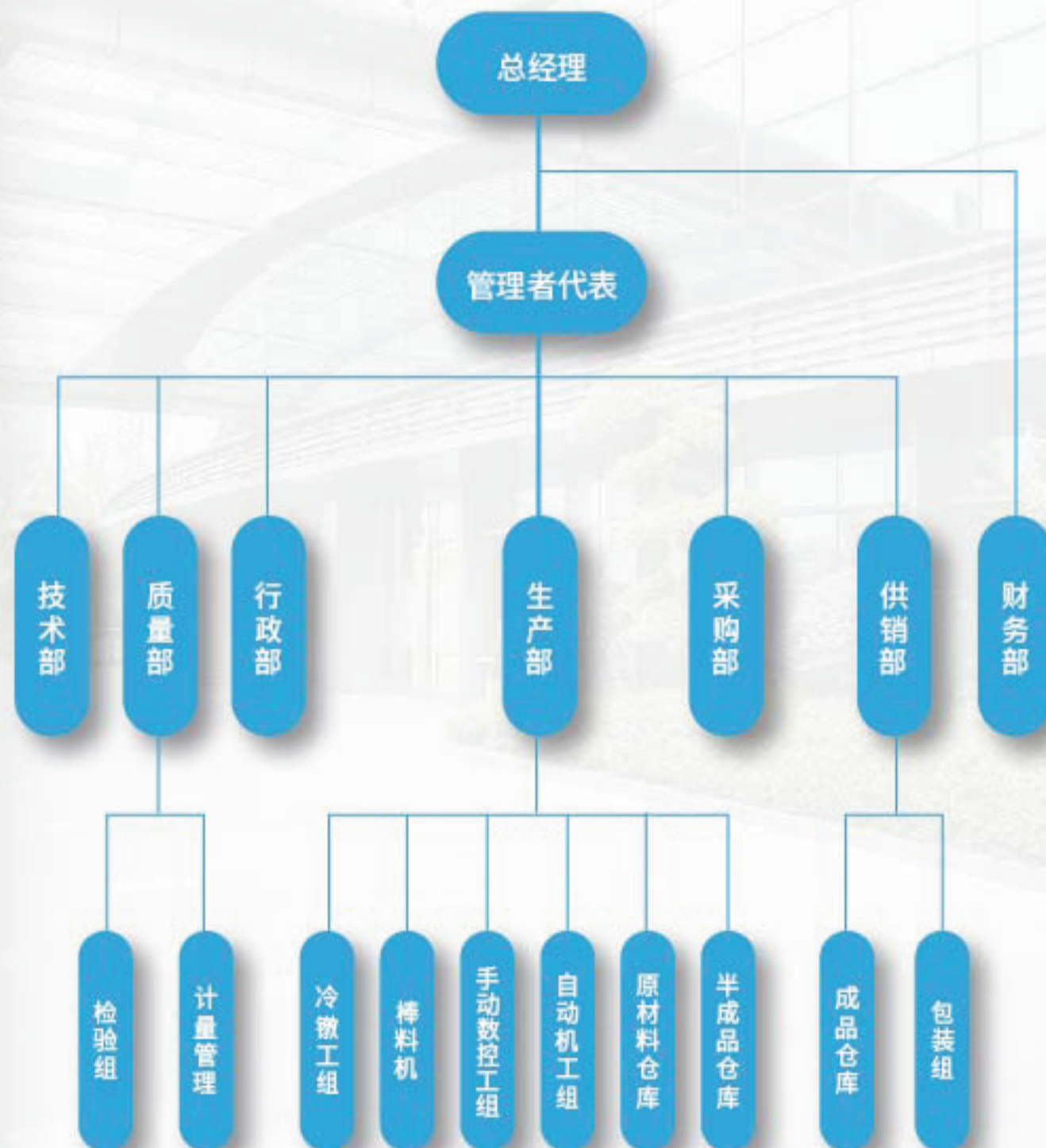
The company has always adhered to the principle of "seeking truth from facts and putting quality first," which is our unwavering and consistent commitment. In terms of business scope, the company is committed to providing integrated manufacturing and sales services for various electrical switches, shafts, and hardware components. Its products are widely used in multiple important fields such as home appliances, solenoid valves, electrical equipment, and automobiles, winning wide recognition in the market with their excellent quality.

After more than 20 years of steady development, the company has successfully established two major production bases in Zhejiang and Anhui, forming a strong production scale and industrial advantage. During the development process, the company continuously carries out institutional innovation, technological innovation, and management innovation to continuously stimulate corporate vitality and maintain its leading position in the industry.

The company attaches great importance to the introduction of technology and equipment, actively introducing advanced manufacturing technologies and production equipment in the industry. Through a series of technological transformations and equipment upgrades, it has basically achieved fully automated production capacity, greatly improving production efficiency and product quality. In terms of market expansion, the company actively implements the "going-out" strategy, gradually expanding its market from domestic to for

组织架构 >

ORGANIZATIONAL STRUCTURE



服务宗旨 >

SERVICE TENET



企业文化 >

CORPORATE CULTURE



核心价值/ CORE VALUES

诚信经营、多方共赢!
OPERATE WITH INTEGRITY AND ACHIEVE MULTI - PARTY WIN - WIN!



追求理念/ PURSUIT CONCEPT

提供高性价比的产品!
PROVIDE COST - EFFECTIVE PRODUCTS!



发展理念/ DEVELOPMENT CONCEPT

“以质为根、以诚为本、以德为先、以信为基”
“TAKE QUALITY AS THE ROOT, INTEGRITY AS THE FOUNDATION, VIRTUE
AS THE PRIORITY, AND TRUST AS THE BASIS”



企业使命/ CORPORATE MISSION

追求完美品质, 减少中间环节, 让好的产品更便宜!
PURSUING PERFECT QUALITY, REDUCING INTERMEDIATE LINKS, AND MAKING
GOOD PRODUCTS CHEAPER!



产品详细介绍 >

PRODUCT DETAILS

01

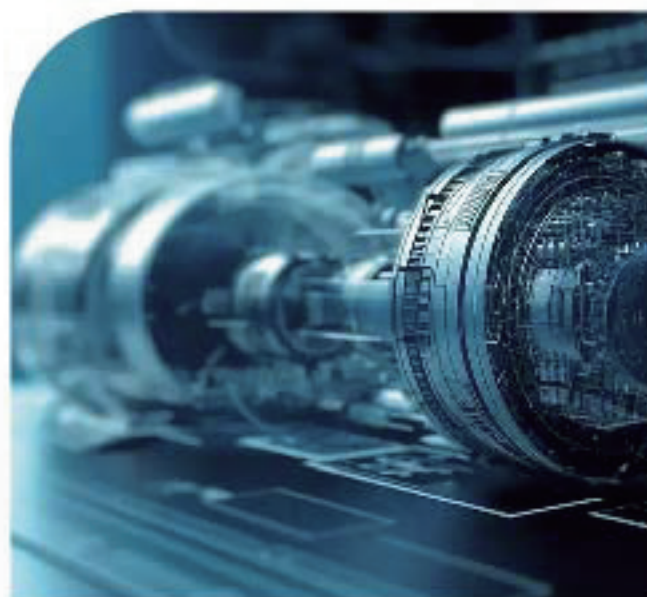
小型断路器系列

SMALL CIRCUIT BREAKER SERIES



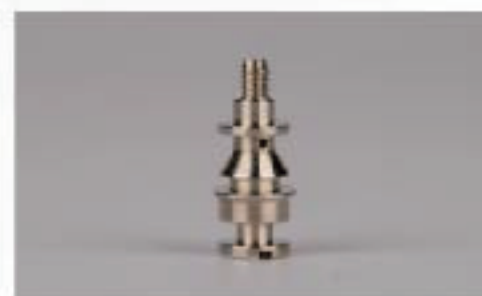
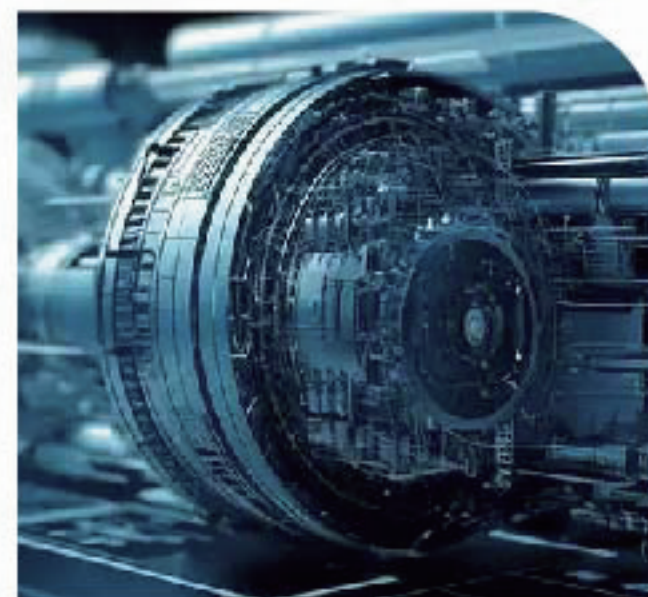
02 塑壳式断路器

MCCB



03 水阀系列

WATER VALVE SERIES





04 充电桩

Charging station

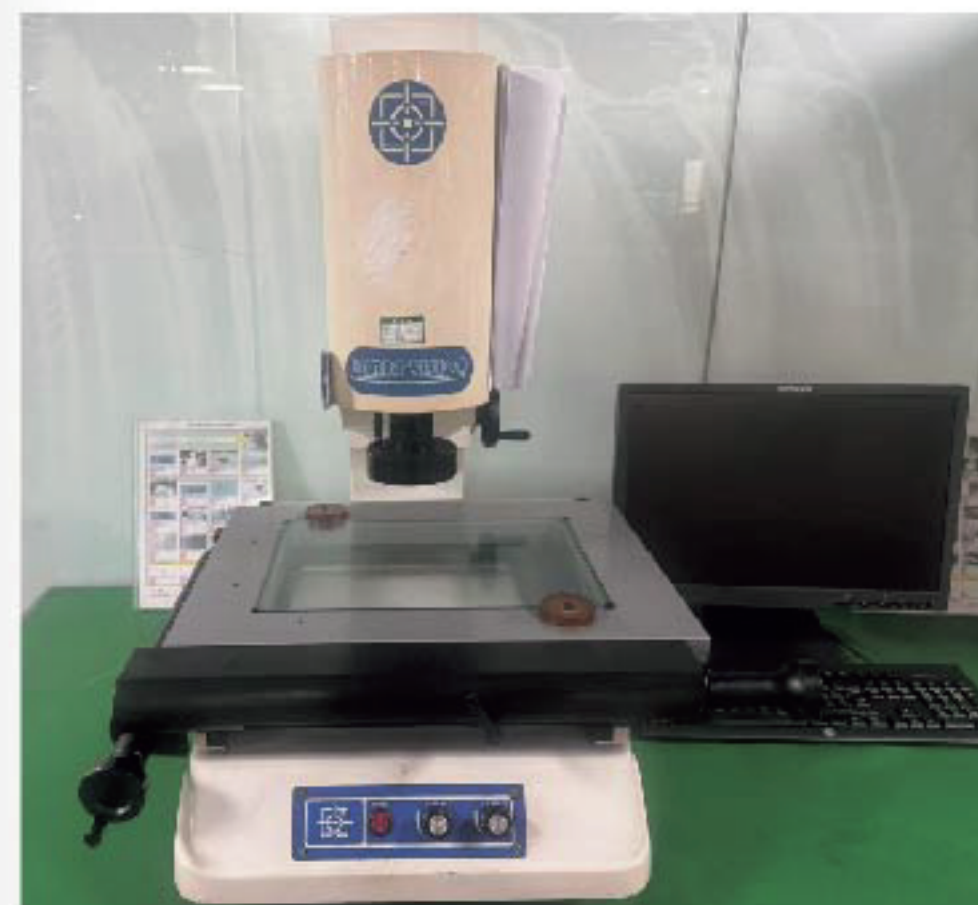


05 接头喷嘴

JOINT NOZZLE



检测设备 > TEST EQUIPMENT



生产能力展示 >

PRODUCTION CAPACITY DISPLAY

01 数控车床

CNC LATHE

具备高加工精度,采用自主转向加工技术,能够实现复杂形状的零件一次成型。其智能化控制系统有效提高了加工效率,确保了产品的一致性和稳定性。广泛应用于电子、汽车及机械制造等行业。车床的高刚性结构和优化的切削参数,使得加工过程中的振动降至最低,进一步提升了加工精度和表面质量。

The equipment features high machining accuracy and adopts autonomous steering processing technology, capable of achieving one-time forming of complex-shaped parts. Its intelligent control system significantly enhances processing efficiency while ensuring product consistency and stability. Widely applied in electronics, automotive, and mechanical manufacturing industries. With a high-rigidity structure and optimized cutting parameters, the lathe minimizes vibrations during the machining process, further improving precision and surface quality.

02 数控轴心机

CNC AXIAL MACHINE

高精度加工设备,能够实现双轴同时加工,大大提升加工效率和精度。其设计支持多种加工刀具的高适配性,使其能够灵活应对各种加工需求,满足不同材料和工艺要求。该设备广泛应用于汽车制造、医疗设备等中高端领域,确保加工件的高质量、精准度和一致性。通过先进的数控技术,数控轴心机不仅提升了生产效率,还优化了产品精度,成为现代制造业不可或缺的重要设备。

High precision machining equipment can achieve dual axis simultaneous machining, greatly improving machining efficiency and accuracy. Its design supports high adaptability of various machining tools, enabling it to flexibly respond to various machining needs and meet different material and process requirements. This device is widely used in high-end fields such as automobile manufacturing and medical equipment, ensuring high quality, precision, and consistency of processed parts. Through advanced numerical control technology, CNC axial machines not only improve production efficiency, but also optimize product accuracy, becoming an indispensable and important equipment in modern manufacturing industry.

03 多工位冷镦机

MULTI STATION COLD HEADING MACHINE

一种优越的生产设备,具有超高的加工效率与低廉的价格优势。该机型采用多工位设计,能够在同一工序中进行多个零件的加工,大幅提升生产效率,同时降低了单位成本。其优秀的塑性使得各种金属材料能够在冷镦过程中轻松成形,保证了加工过程中材料的完整性和性能稳定。多工位冷镦机广泛应用于汽车、电子及机械制造等行业,凭借其高效、一致的加工能力,助力企业在竞争激烈的市场中保持优势,满足高产量的生产需求。

A superior production equipment with ultra-high processing efficiency and low price advantage. This model adopts a multi station design, which can process multiple parts in the same process, greatly improving production efficiency while reducing unit costs. Its excellent plasticity enables various metal materials to be easily formed during cold heading, ensuring the integrity and stable performance of the material during processing. Multi station cold heading machines are widely used in industries such as automotive, electronics, and machinery manufacturing. With their efficient and consistent processing capabilities, they help enterprises maintain their advantages in the fiercely competitive market and meet the production needs of high output.

荣誉资质 >

HONOR



► 深厚的技术积累和商业经验,优秀的人才队伍和管理体制,使吉飞能在很短的时间内就得到了政府、行业主管单位和国际著名厂商的认可,已经获得许多令业界瞩目的重要资质

With profound technical accumulation and business experience, excellent talent team and management system, Jiflying has been recognized by the government, industry regulatory authorities and internationally renowned manufacturers in a short period of time, and has obtained many important qualifications that have attracted attention in the industry



合作伙伴 >
COOPERATIVE PARTNER

