

SIASUN 新松
超越期望 Beyond Expectation

Beyond
Expectation 智新松 · 中国梦

新松机器人自动化股份有限公司
SIASUN ROBOT & AUTOMATION CO.,LTD.

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中国机器人产业的引领者

The Pioneer of Robotic Industry in China

公司形成了以独有技术、核心部件、领先产品及行业系统解决方案为一体的全产业链竞争优势

SIASUN has formed a whole industry chain competitive advantage based on its unique technology, core parts, leading products and industrial solutions.

I 印象新松
IMPRESSION OF SIASUN

II 产业新松
INDUSTRIES OF SIASUN

III 成就新松
SUCCESS OF SIASUN



SIASUN
超越期望 Beyond Expectation

IMPRESSION OF SIASUN 印象新松

中国最大的机器人产业化基地
The Largest Robotic Industrialization Base in China



以数字化智能制造为核心的第三次工业革命正在席卷全球
而数字化智能制造的主体正是机器人
用机器人武装“中国制造”正是我们的使命……

Powered by Digital Manufacturing, the third Industry Revolution is sweeping the world
Robot is the core of Digital Manufacturing
Improve "Made in China" with robot is our mission

ENTERPRISE 公司介绍 INTRODUCTION

做令人尊敬的高科技企业
To Be A Respectable High-tech Enterprise

新松公司是以机器人及自动化技术为核心，致力于数字化高端智能装备的高技术企业。在工业机器人、智能物流、自动化成套装备、洁净自动化装备、智能交通、激光技术装备、节能环保装备、能源装备、特种装备及智能服务机器人等领域呈现产业集群化发展，提供涵盖产品全生命周期的数字化、智能化制造。公司已形成了以独有核心技术、核心零部件、领先产品及行业系统解决方案为一体的完整产业链。服务遍及欧、美、亚洲等十多个国家和地区，全方位满足工业、交通、国防、能源、民生等国民经济重点领域对以机器人及自动化技术为核心的高端装备需求。公司在北京、上海、杭州、青岛及沈阳设立五家控股子公司，在广州和山东设有机器人国家工程中心分中心，是目前国内规模最大、品牌产品线最全的机器人上市公司。

新松公司属于中国科学院，拥有以院士、博士及高级专业为核心的国家级创新团队，每年申请专利逾百项，起草并制定了多项国家及行业标准。公司拥有“机器人国家工程研究中心”、“国家认定企业技术中心”、“国家 863 计划机器人产业化基地”、“国家高技术研究发展计划成果产业化基地”、“国家博士后科研基地”、“全国首批 91 家创新型企业”、“中国机器人第一股”、“中国名牌”、“中国最具创新力企业”，并以在资本市场的优异表现入选央视 50 指数。

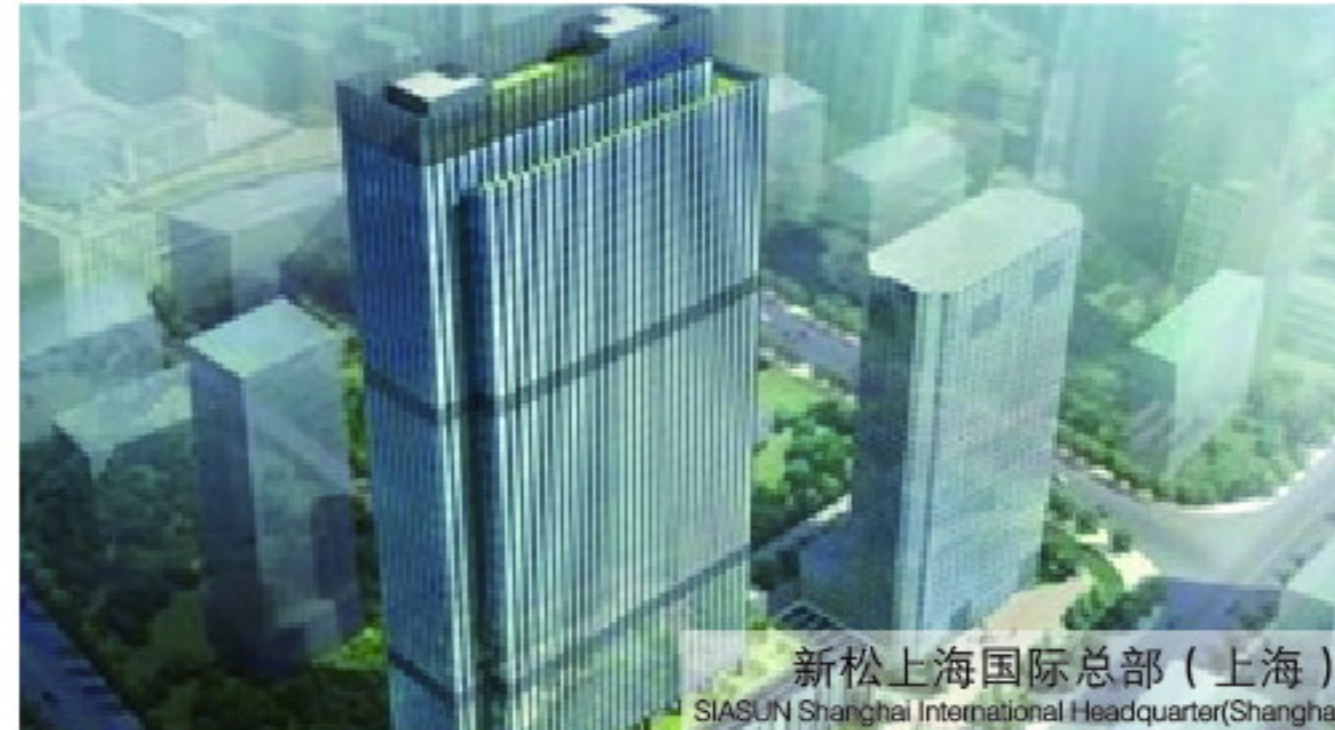
新松公司将“超越期望”作为品牌承诺，致力于赢得社会、客户、股东及员工的尊敬，成为世界一流的高科技企业。

SIASUN Robot & Automation CO.,LTD is a high-tech enterprise which takes robotic & automation technologies as the core and focuses on digital high-end intelligent equipments manufacturing. Based on its self innovation, individual technologies, core parts, leading products and complete industrial technology solutions, SIASUN has formed 9 industrial groups, namely Industrial Robot, Automated Test & Assembly Line, Logistic Automation, Intelligence Rail Transit Automation, Laser Technology & Equipment, Eco-friendly Equipment, Clear Room Automation, Energy Source Equipment and Intelligent Service Robot. SIASUN can provide digital and intelligent manufacturing to product whole life cycle and forms a whole industrial chain based on its own core technologies, core parts, leading products and industry system solutions. SIASUN has provided products and services to customers in over 10 countries in Europe, America and Asia, totally meets the needs of high-end equipments driven by robot and automation technologies in the industry of manufacturing, transportation, military, energy and civil. SIASUN has finished nationalized strategic layout, with five holding subsidiaries in Beijing, Hangzhou, Shanghai, Qingdao and Shenyang. Now, SIASUN is the largest and the most completely products line listed robotic enterprise in China.

Belonging to Chinese Academy of Sciences, SIASUN has a state-level R&D team on the strength of academicians, doctors and advanced experts. At present, SIASUN holds hundreds of patents, owing over 1000 valued customers. Many national standards have been stipulated, over 100 science & technology key projects have been finished. SIASUN got the award of National Engineering Research Center on Robotics, National Authorized Enterprise Technology Center, Robot Industrialization Base of the National 863 Program and National Post-doctoral Research Base, First listed robotic company in China, etc. SIASUN has been selected as China TOP Brand, Most Innovative Companies and CCTV Top 50 Stock owing to its outstanding performance in stock market.

SIASUN takes Beyond Expectation as its brand promise, and focuses on winning the respects from the society, customers, shareholders and employees, and eventually, becoming a world first-class high-tech enterprise.

多点布局 立体成长 南北两翼齐飞
Multipoint Layout, Comprehensive Growth, South & North Develop Simultaneously



新松上海国际总部 (上海)
SIASUN Shanghai International Headquarter(Shanghai)

新松智慧园 (沈阳)
SIASUN Wisdom Park(Shenyang)

杭州光电园 (杭州)
Hangzhou Opto Park(Hangzhou)

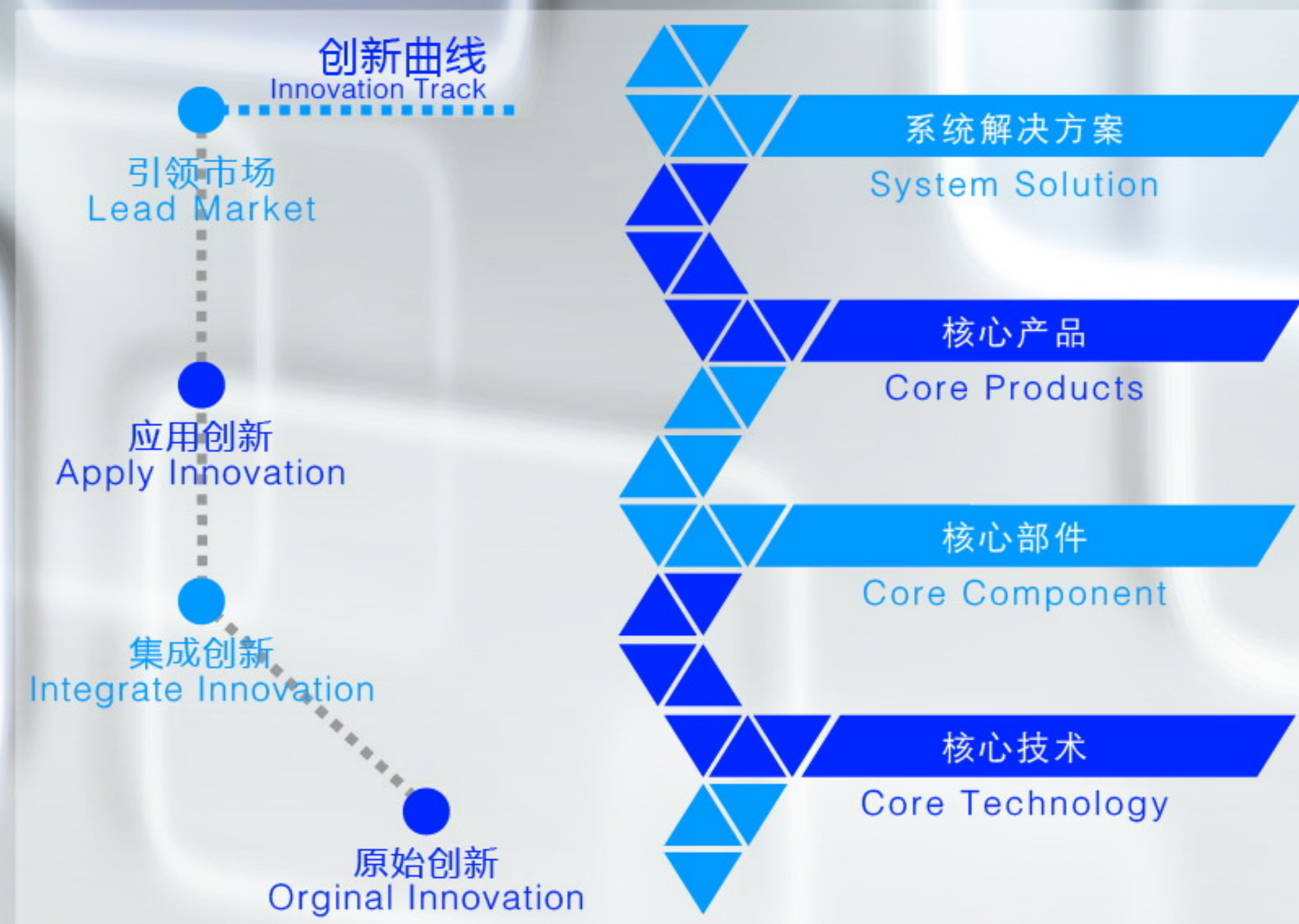
TECHNICAL INNOVATION 技术创新

新松公司拥有一流的 **国家级研发团队**
SIASUN has a first-class national R&D team

从填补国内机器人市场空白，到今天国家机器人产业化基地，新松公司改写了中国没有工业机器人的历史；从助力品质不断提升，到跨越工业化进程的领先科技，新松公司孕育着每一次超越的力量。公司制定以市场为导向的研发策略，实现从技术创新到品牌价值的高效转换，不断地将创新产品延伸至更广泛的应用领域。

公司每年推出新产品几十项，完成重大科技攻关项目 300 多项，拥有 600 多项国家专利，研发出了 200 余种具有完全自主知识产权的系列工业机器人产品。公司起草并制定了多项国家标准，通过标准的输出，带动了中国机器人产业的迅速崛起。研制的产品填补了多项国内空白，多次打破国外技术封锁。从创新思维的养成、技术能力的提升，新松公司都与世界同步，精湛而专业。

From filling up domestic robot market blank to becoming national industrialization base of robot, SIASUN has rewritten the history that China had no its own industrial robot application on the production line. From promoting customer products quality enhancement to achieve leading technologies beyond the process of industrialization, SIASUN accumulates its power to exceed. SIASUN has set up a market-oriented R&D strategy, realizing an efficient conversion from technology innovation to brand value, and has continuously extended innovation products to wider application fields. SIASUN releases dozens of new products every year and has accomplished over 300 sciences and technology key projects, holding more than 600 national patents, and developed 200 kinds of industrial robot products with complete independent intellectual property rights. 3 national standards have been stipulated. SIASUN promotes the rapid development of domestic robot industry by stipulating these standards. R&D products have filled up many national blanks and reached international advanced level, some of which are placed at the leading position in the world.



创新体系 Innovation System

同心多角化业务方向 | 十大产业集群协同发展
Concentric Diversification | 10 Industrial Cluster Coordinated Development

国家级研发平台 承担国家机器人重要公关课题和创新项目 National Level R&D Platform Undertake National Key Projects & Innovation Projects on Robotics

机器人国家工程研究中心	National Engineering Research Center on Robotics
国家高技术研究成果产业化基地	Industrialization Base of the National Hi-Tech R&D Program
国家高技术产业化示范基地	National Hi-Tech Industrialization Demonstration Base
国家认定企业技术中心	National Authorized Enterprise Technology Center

三大创新平台 Three Innovation Platform

企业级研发平台 承担公司战略产品的研发 Enterprise R&D Platform Undertake the R&D of Strategic Products

中央研究院	SIASUN Center Research Institute
国家博士后科研工作站	National Post-Doctoral R&D Workstation
中美超限制制造联合研究中心	Sino-US Joint Research Center of Extreme Manufacturing & Automation
国家工程中心山东分中心	National Engineering Research Center Shandong Branch
国家工程中心广州分中心	National Engineering Research Center Guangzhou Branch

事业部级研发平台 以市场为导向 运行应用技术研发 Department R&D Platform Market-oriented, proceed application technology R&D to meet customer needs

机器人事业部	Robot Department
智能移动机器人事业部	Intelligent Mobile Robot Department
洁净装备事业部	Clean Room Equipment Department
机器人装备事业部	Robot Equipment Department
智能物流事业部	Intelligent Logistics Department
自动化成套装备事业部	Test & Assembly Set of Equipment Department
激光技术装备事业部	Laser Technology Equipment Department
高端装备事业部	High-end Equipments Department
特种装备事业部	Special Equipment Department



集信息化、自动化、智能化于一体 产品系列最全 综合优势最突出
SIASUN has a comprehensive advantage integrated with information, automation and intelligence, which is the most complete products line provider.

SIASUN
超越期望 Beyond Expectation

INDUSTRIES OF SIASUN 产业新松

五大系列百余种的机器人，铸就了今天的机器人王国
精湛的技术更让行业解决方案水到渠成
用智慧灵动思想，推动产业转型升级
机器人正改变着我们的生产和生活方式……

A robotic kingdom which is consisted of hundreds types of robots belonging to 5 series
Consummate Industrial Solution Comes from Excellent Technology
Filled Wisdom with Great Ideas. Enhance Industry with Technology
Robot is changing our modes of life & production

INDUSTRIAL MODE 产业模式

工业4.0的核心 机器人+智能设备+信息技术
Core of Industry 4.0: Robot + Intelligent equipments + Information technology



机器人 ROBOT

工业机器人	Industrial Robot
洁净（真空）机器人	Clean Room(Vacuum) Robot
智能移动机器人（AGV）	Automated Guided Vehicle(AGV)
特种机器人	Special Purpose Robot
智能服务机器人	Intelligent Service Robot

机器人及系统解决方案 Robot & Robot System Solution



数字化 DIGITIZATION

MES系统	MES System
智能物流	Logistic Automation
自动化生产线	Automatic Production Line

高端智能装备 High-End Intelligent Equipments

机器人系统解决方案 Robot System Solution

工业机器人系统解决方案
Industrial Robot System Solution

机器人装备 Robotic Equipment
激光装备 Laser Equipment

洁净机器人系统解决方案
Clean Room Robot System Solution

IC装备 IC Equipment
FPD装备 FPD Equipment

智能化 INTELLECTUALIZATION

装配检测自动化	Test & Assembly Automation
加工自动化	Process Automation
能源装备自动化	Energy Equipment Automation

信息化 INFORMATIZATION

轨道交通系统	Rail Transit System
综合监控系统	Integrated Monitoring System
公交地铁一卡通	Bus/Metro One-Card
电梯卫士系统	Elevator Guard System

ROBOTIC 机器人王国 KINGDOM

完全拥有自主知识产权和核心技术，打破国外技术垄断与封锁
产品成功出口十多个国家，技术水平国内领先，参与制定国家标准，国际先进
SIASUN has totally independent intelligent property right and core technologies, and breaks foreign technical monopoly and blockade many times
Its products have successful exported to more than 10 countries around the world owing to their domestic leading & international advanced level of technology

工业机器人 Industrial Robot



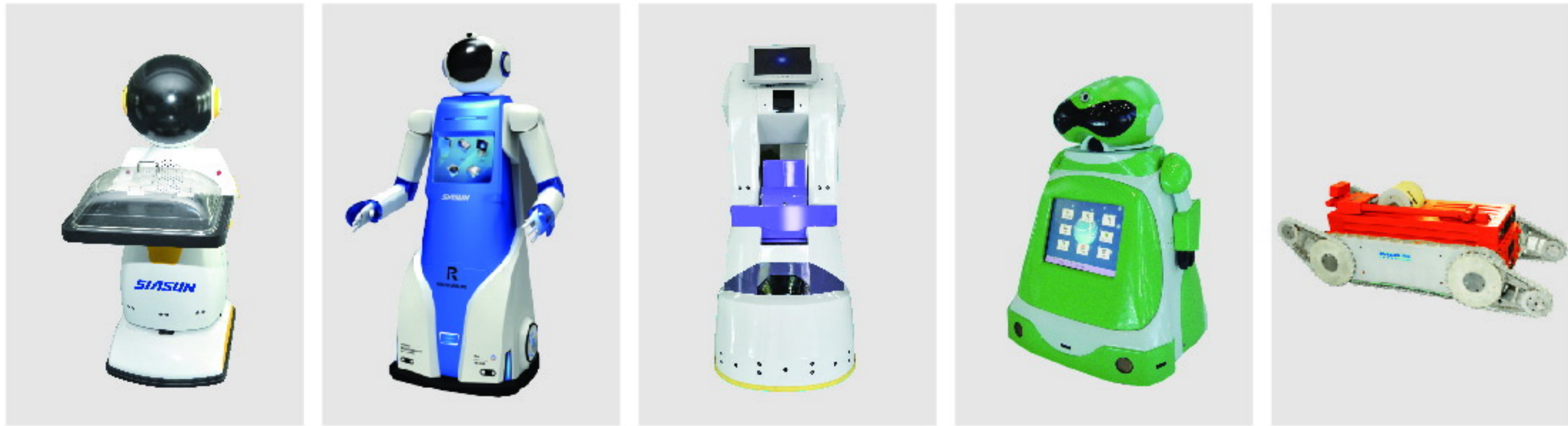
洁净(真空)机器人 Clean Room(Vacuum) Robot



智能移动机器人(AGV) Automated Guided Vehicle(AGV)



智能服务型机器人 Intelligence Service Robot

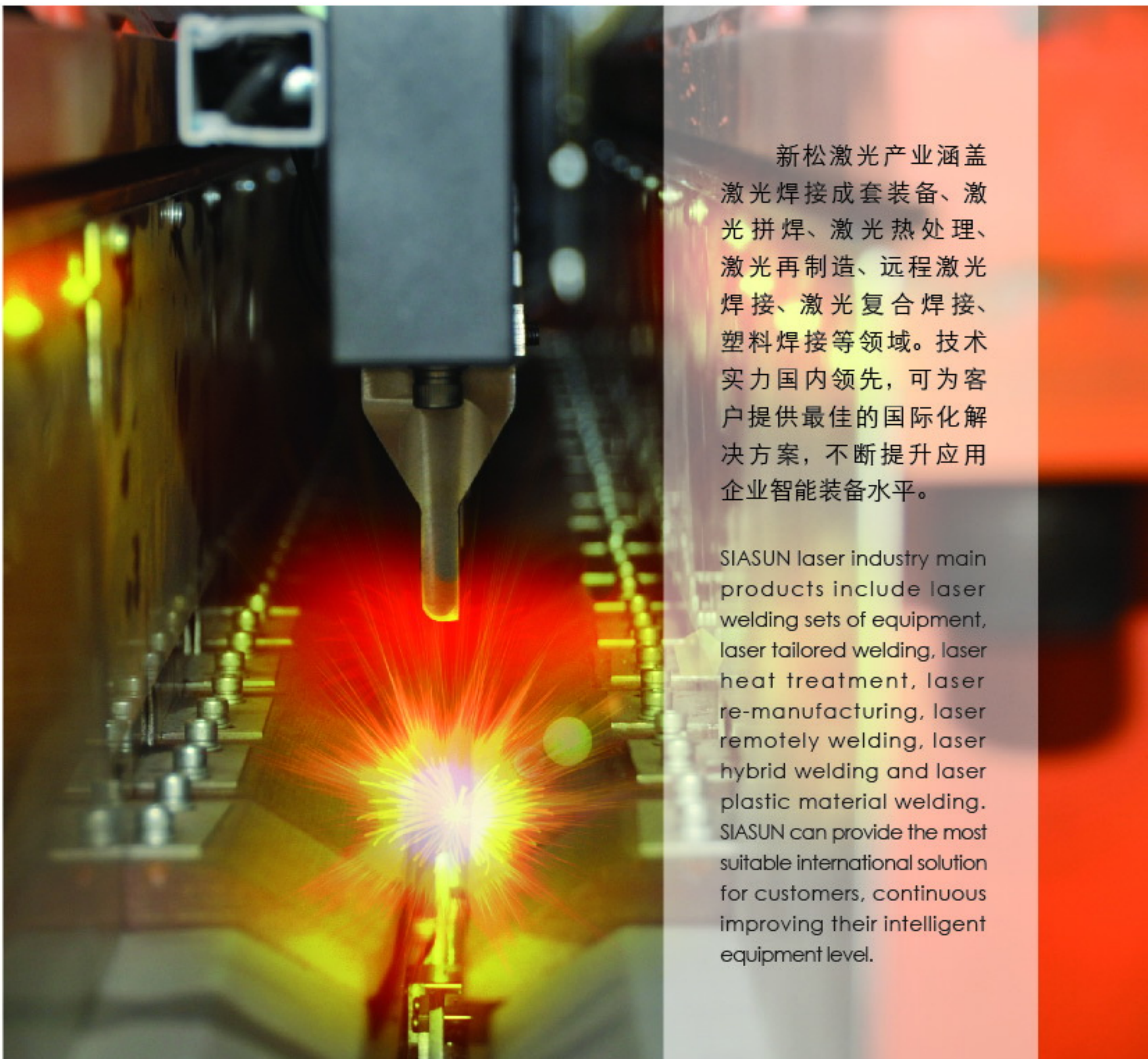
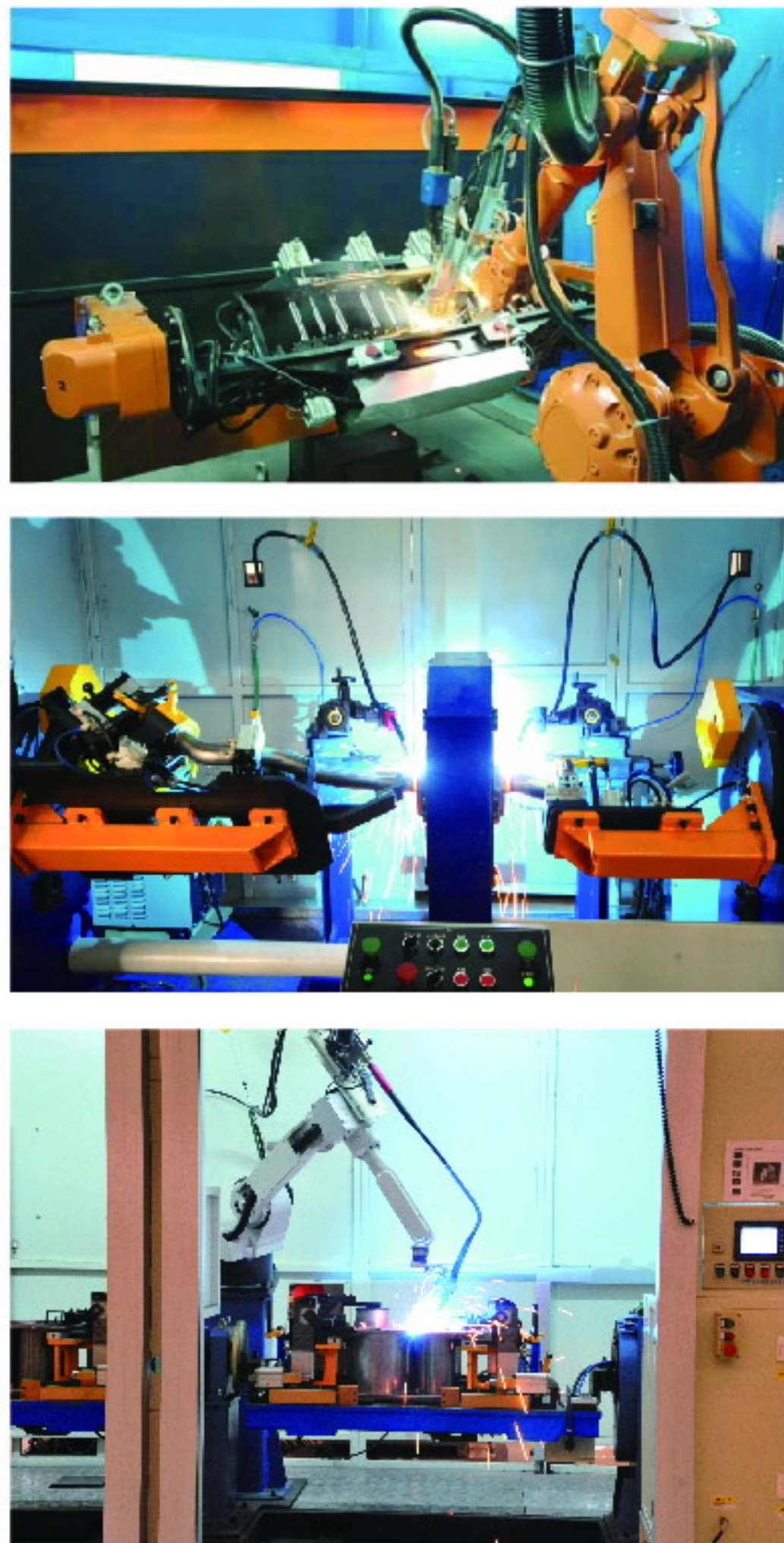


INDUSTRIAL 工业机器人系统解决方案 ROBOT SYSTEM SOLUTION

机器人智能装备 Robotic Intelligent Equipment

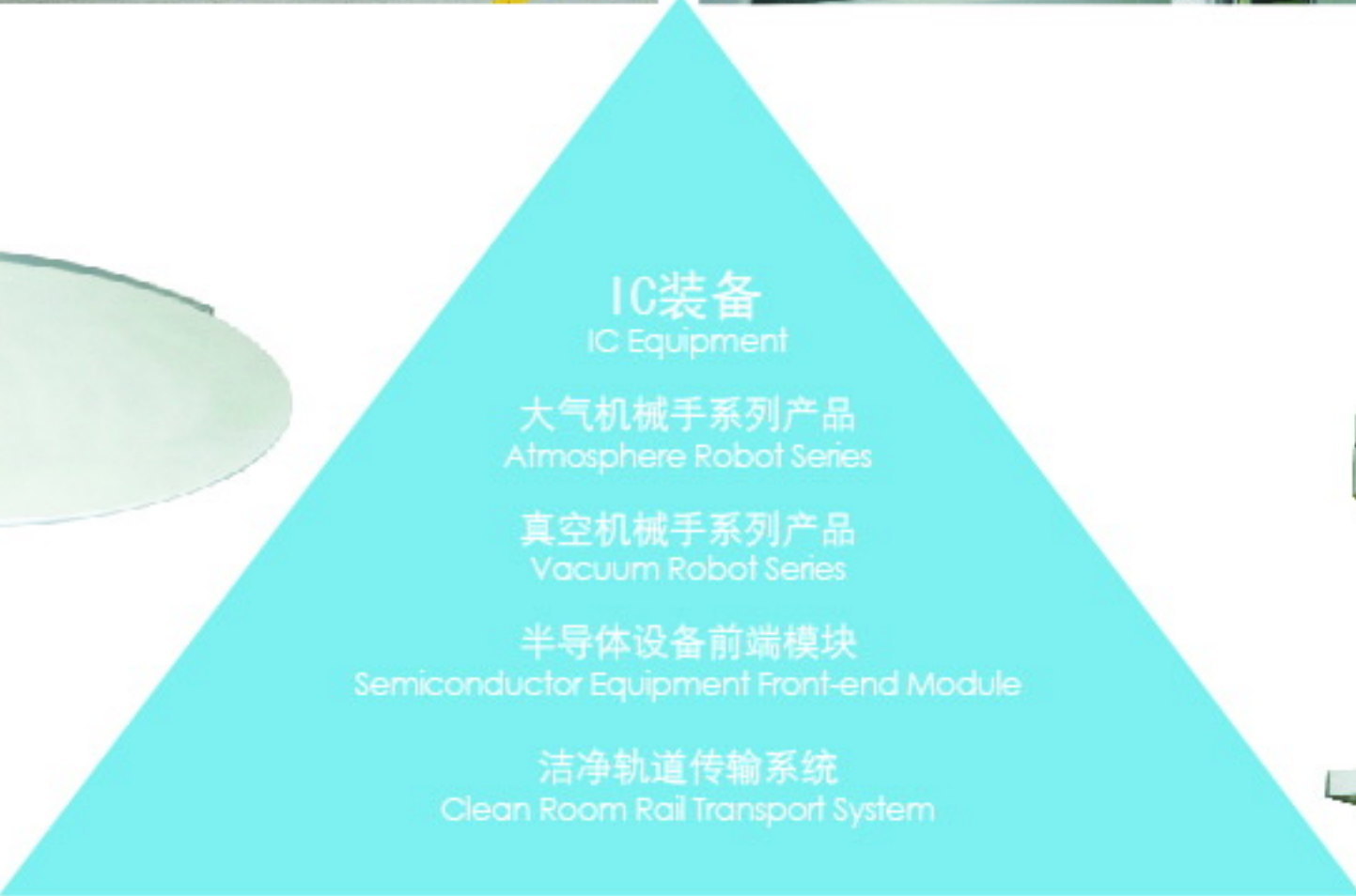
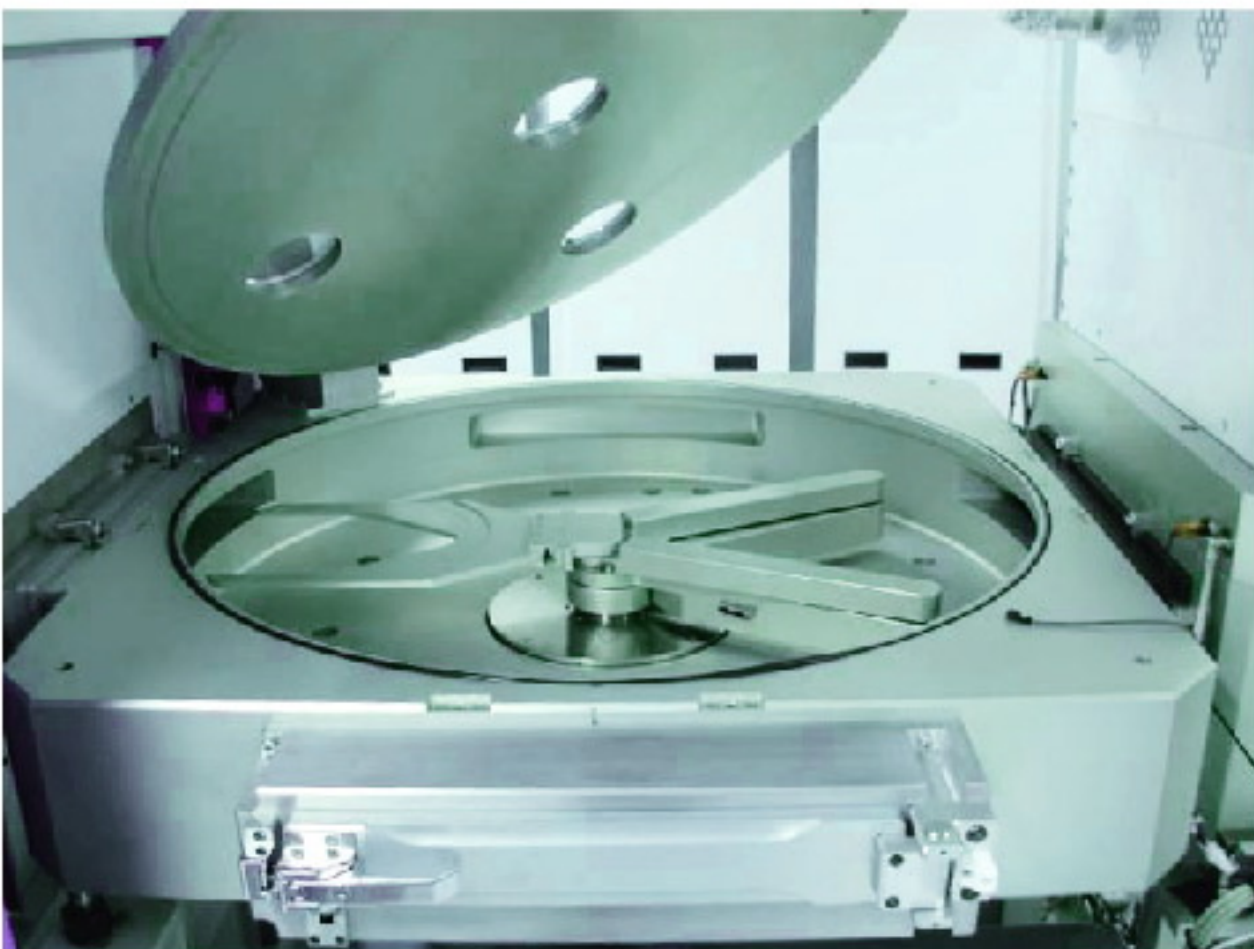


激光自动化装备 Laser Automation Equipment



CLEAN ROOM 洁净机器人系统解决方案
ROBOT SYSTEM SOLUTION

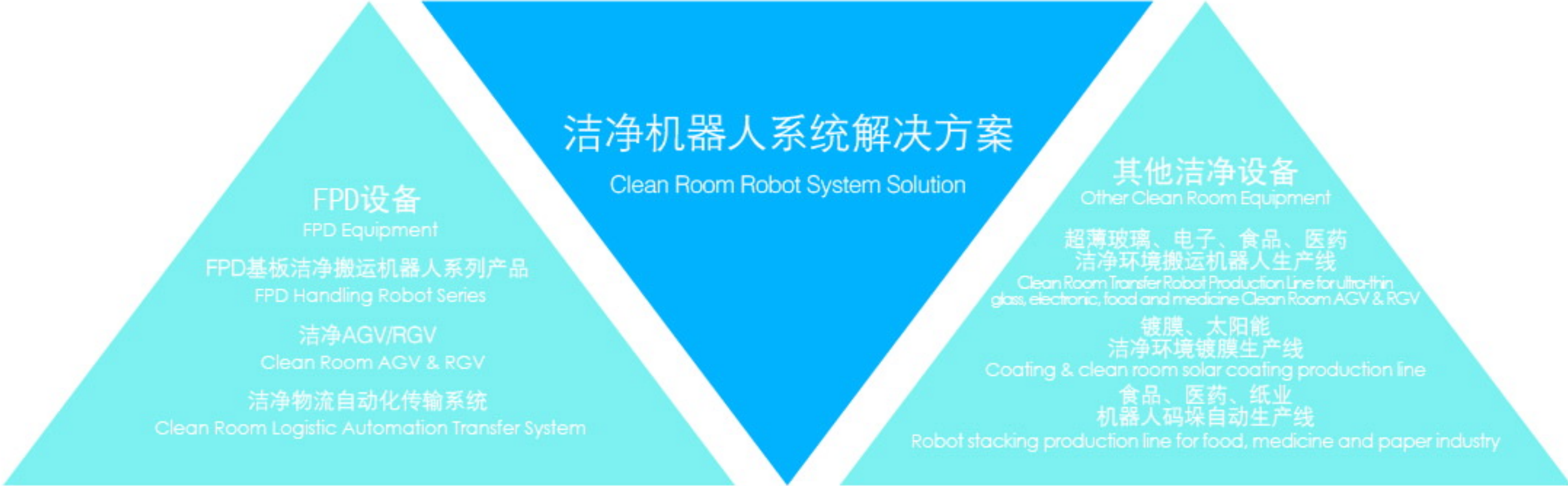
填补国内空白，打破国外技术封锁
Fills National Gaps & Breaks International Blockade on Techniques



洁净自动化产品主要有大气机械手、真空机械手、洁净轨道传输机器人、预对准装置(Aligner)、倒片机 (sorter)、设备前段末端模块 (EFEM) 和集成式传输平台 (cluster tools) 以及洁净镀膜机械手、洁净搬运机械手、洁净AGV、RGVS和洁净物流自动输送设备等。主要应用领域为IC装备、平板显示 (FPD)、电子、生物制药和食品等行业。为客户提供完整的行业解决方案，核心技术水平国内领先，达到国际先进水平。

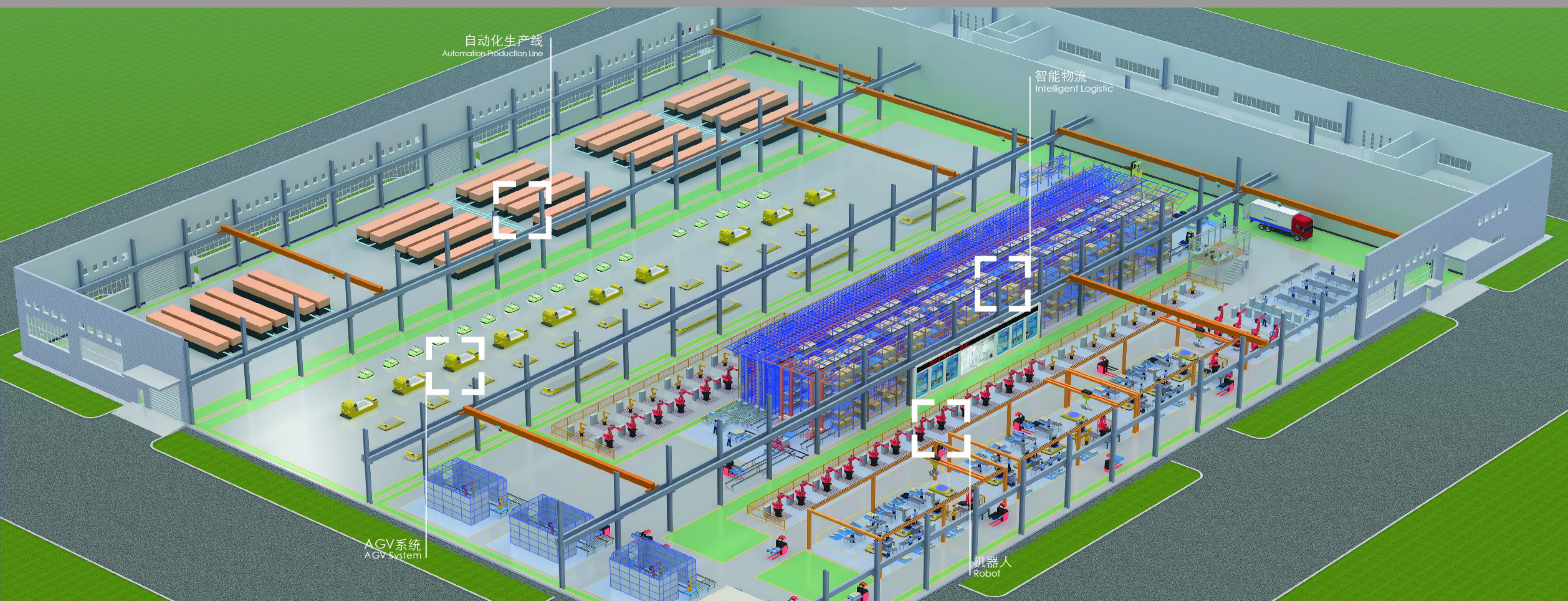
SIASUN clean room products include atmosphere robot, vacuum robot, clean room rail transport robot, aligner, sorter, Equipment Front End Module (EFEM), cluster tools, clean room coating manipulator, clean room transfer robot, clean room AGV, RGVS and clean room logistic automation transfer system, etc. Mainly applied fields covered IC-manufacturing, flat panel display (FPD), electronic, bio-pharmaceuticals and food, etc. could provide whole technology solution. Core technologies have reached domestic leading & international advanced level.

洁净机器人系统解决方案
Clean Room Robot System Solution



DIGITAL 数字化制造 MANUFACTURING

国内首条用机器人生产机器人的数字化智能生产线
SIASUN products & services spread over manufacturing industry all level and lead the development of industry



新松公司基于工业机器人、智能物流、自动化装配检测及MES系统等先进技术手段,构建企业智能化无人车间的整体解决方案。可实现产品从设计到制造的全生命周期的自动化过程,从根本上实现企业制造模式的变革。

Digital manufacturing is the highly integration of industrial technology and information technology, which marks the development direction of intelligent manufacturing. It focuses on enterprise manufacturing modes' updating and transformation.

MANUFACTURING 制造执行系统 EXECUTION SYSTEM

新松可为企业量身打造制造执行系统(MES), 与企业现有ERP、CRM及MIS系统实现完美对接, 通过信息传递对从订单下达到产品完成的整个生产过程进行优化管理。基于自主研发的高性能工业机器人及智能制造设备, 新松MES系统具有无以伦比的稳定性和高效性, 能更及时准确的将ERP、CRM、MIS等上层指令下达至系统执行层, 有效地指导工厂的生产运作过程, 提高了工厂及时交货能力、改善物料的流通性能, 又能提高生产回报率。同时, 对产品的工艺流程和参数进行实时追踪, 车间生产过程中各种信息清单可以通过MES系统采集并上传至系统管理层。从而优化企业生产制造管理模式, 强化过程管理和控制, 达到精细化管理目的。

SIASUN can provide custom MES system to fit for enterprise currently using ERP, CRM & MIS system, and help improving optimal management from order release to products manufacturing by information transfer. Based on its independent R&D high-performance industrial robot and intelligent manufacturing equipments, SIASUN MES system has an obviously advantage on system's stability and performance, which can timely and accurate deliver orders from ERP, CRM and MIS to executive level and effective guide production operation in workshop. SIASUN MES improves delivery performance & materials' transportation performance and increases the production rate of return. At the meantime, SIASUN MES can trace products technical process and parameter. All information lists during manufacturing process can be uploaded to system management level by MES. By applying SIASUN MES, one company can optimize production and manufacturing modes, strengthen process control & management and achieve goal of delicacy management.

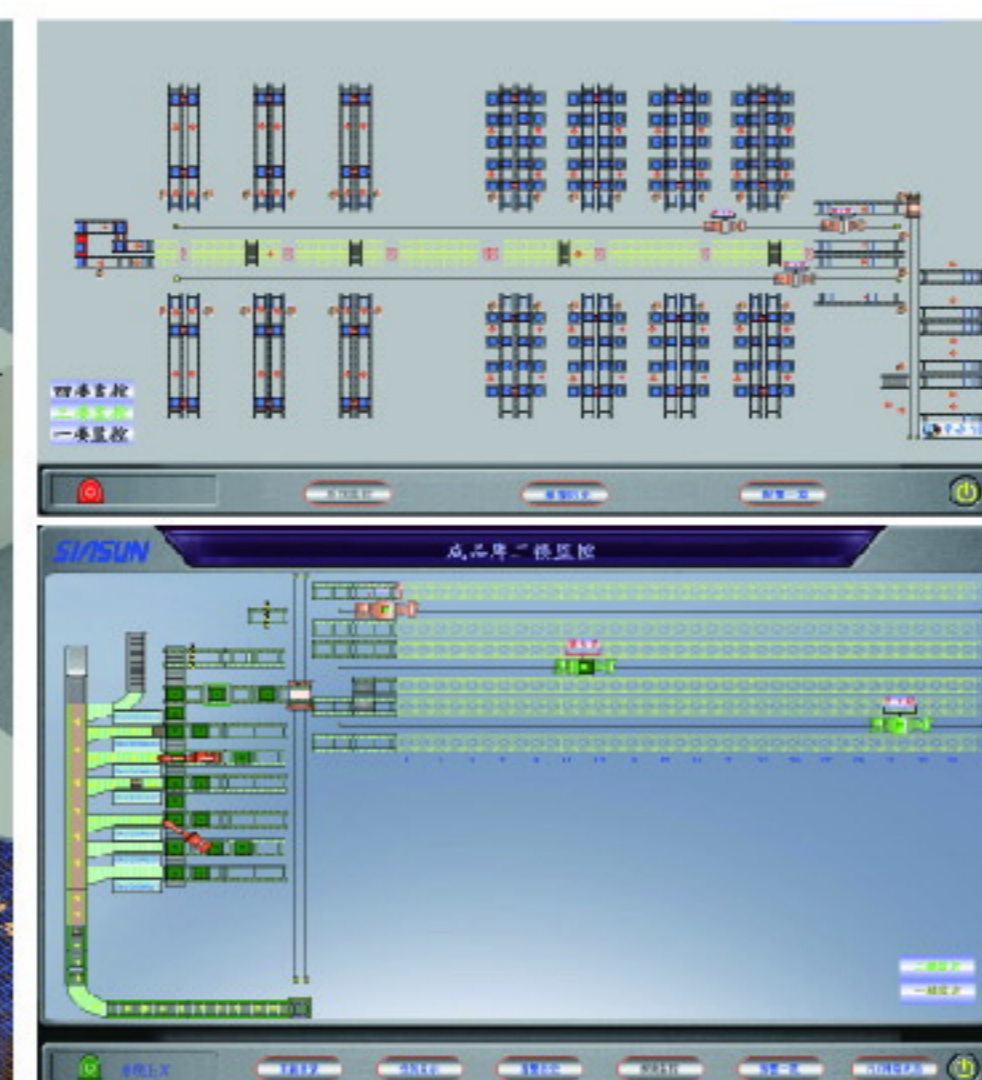


自动化生产线 AUTOMATIC PRODUCTION LINE



新松公司采用自动化装配检测等先进技术手段, 将智能软件、灵敏机器人、新制造工艺形成合力。可完成集生产线信息采集监控系统、ANDON 系统、输送系统、自动化机电设备于一体的完整系统解决方案, 从根本上实现企业制造模式的变革和智能转型, 全面满足企业对于数字化智能制造的需求。

SIASUN adopts automated test & assembly advanced technology, making a perfect combination of intelligent software, sensitive robot and new manufacturing technology. SIASUN can provide complete system solutions based on production line information collecting & monitoring system, ANDON system, transportation system and other automated mechanical & electrical equipment, aiming at enterprise manufacturing modes transforming and intelligent updating, which can totally satisfy enterprise's needs on intelligent manufacturing.

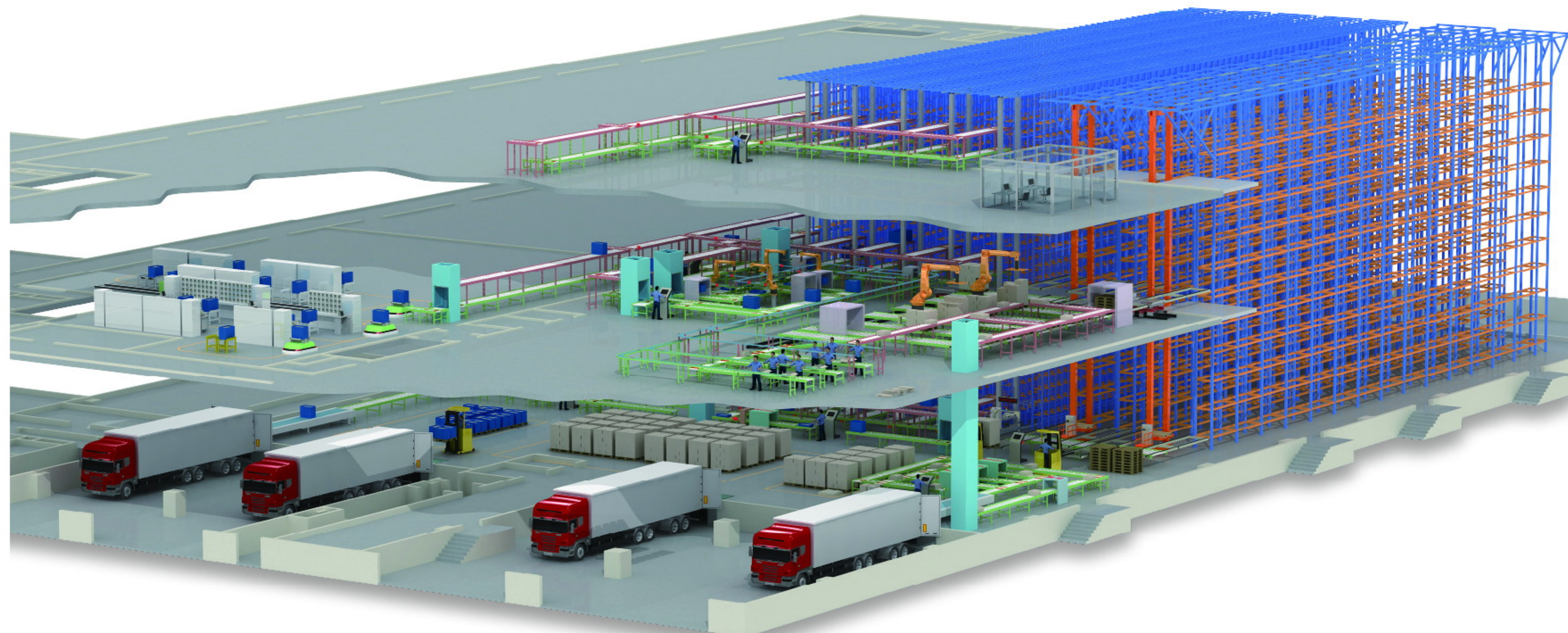


LOGISTICS 智能物流 AUTOMATION

智能化无人车间的最佳选择
The Best Choice for Intelligent Unmanned Workshop

新松智能物流系统主要包括物流仓储系统和 AGV 自动导引车系统。物流仓储系统主要包括自动化立体仓库、物流自动输送与自动作业设备、码(拆)垛机器人、RGVS、AGV、物流控制和管理系统;新松 AGV 按导航技术可分为电磁导航、磁带导航、激光导航、混合导航、惯性导航等多系列产品。在汽车底盘装配、发动机装配、变速箱装配及工程机械生产线上的零部件搬运、机车车身检修、物料输送等领域得到广泛应用。新松智能物流秉承持续创新理念,为用户量身定制个性化柔性物流系统解决方案,是物流领域主导力量和强势品牌,竞争能力已列入国际一流企业行列。

SIASUN Logistic Automation System is consisted of Logistic Storage System and Automated Guided Vehicle (AGV) System. Logistic Storage System includes automatic warehouse, material automatic transportation system, palletizing robot, RGVS, AGV, logistic control & management system, etc. SIASUN AGVs support electromagnetic navigation, magnetic navigation and laser navigation, etc. which have been widely used in automobile chassis assembly, motor assembly, gearbox assembly, material transportation in engineering machinery production line and locomotive testing, etc. SIASUN insists on innovation and aims at providing custom flexible logistics system solutions. It has becomes a leading force and powerful brand in logistic industry and its competitiveness has placed at the first rank in the world.



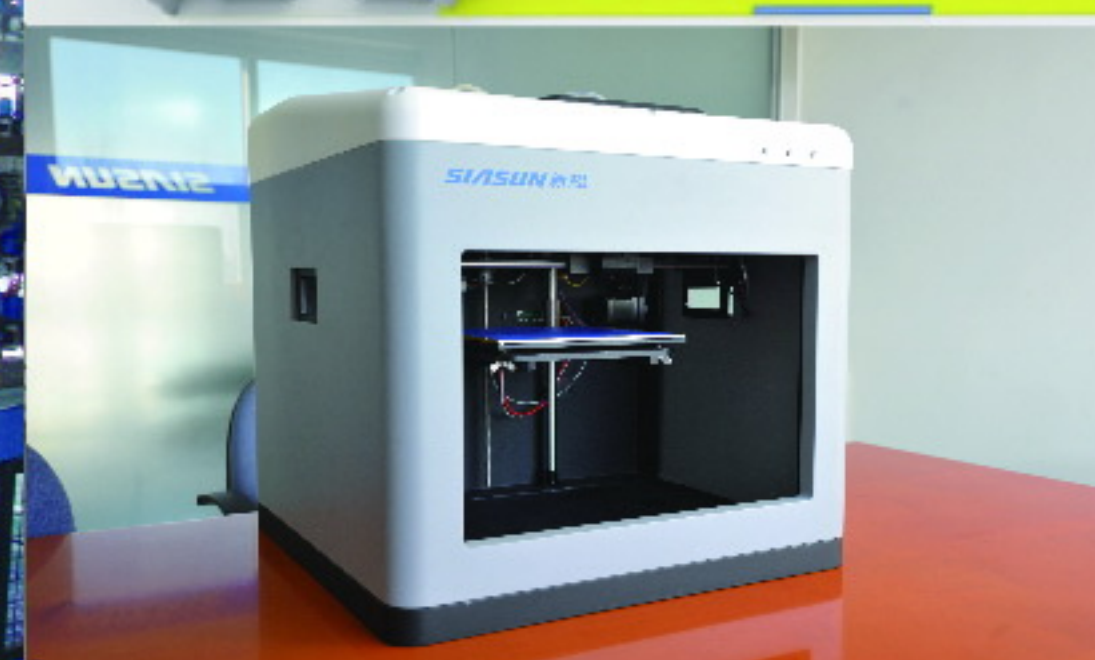
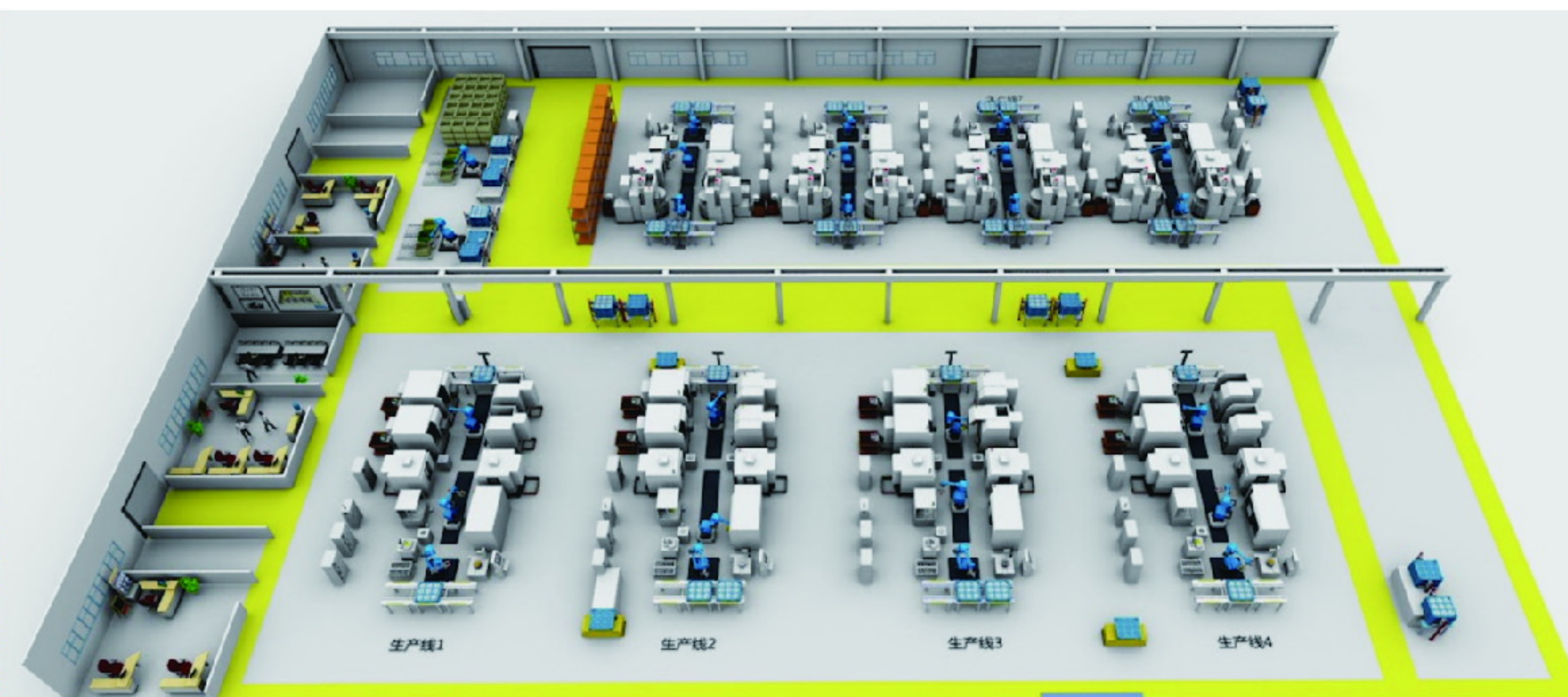
TEST & ASSEMBLY AUTOMATION 装配检测自动化



新松自动化成套系统装备从汽车与低压电器行业起步，并逐渐扩展至更多行业。产品涵盖自动化装配检测生产线、绿色节能环保制版装备等系列。新松通过对恒流源、塑料焊接等关键技术的突破，大幅度提升了系统装备的可靠性，开创了众多业内先河。公司以精湛的技术专注于汽车发动机、变速箱、门锁、底盘总装以及各类断路器、继电器等低压电器领域的自动化装配检测生产。是业内公认的、综合优势突出的大型成套自动化装备权威机构。

SIASUN Automated Sets of Equipments started from automobile and low-voltage apparatus industry, and gradually extended to specialized equipments and more industries. Main products include Automated Test & Assembly Line, Energy Automation Equipments and Eco-friendly & Plate Making Equipments. SIASUN greatly improves system & equipment reliability by achieving technology breakthroughs in constant current source and plastic material welding, and ranks the leading position in fields of low-voltage and automobile parts, etc. SIASUN focuses on providing automated test & assembly line for automobile engine, gearbox, locker, chassis and low-voltage apparatus such as breaker, relay, etc. SIASUN has been regarded as the authority organization with comprehensive competitive advantages.

PROCESS AUTOMATION 加工自动化



依托加工自动化及特种设备的自主知识产权和核心技术，公司加工自动化主要涵盖关节机器人、桁架机器人产品及加工生产线成套解决方案、基于网络的仓储物流及加工装配的数字化智能车间、面向特殊行业的自动化设备及生产线。广泛应用于轴承行业、汽车零部件制造、造船工业等领域，为企业产业提升、技术进步提供了众多定制产品和解决方案。

Based on its independent intelligent property right and core technology on processing automation & specialized equipment, SIASUN special equipments products & services mainly include articulated robot, truss robot, processing production line completely solution, network-based logistics, manufacturing & assembly digital automatic factory and automation equipment & production line for special industry, which are widely been used at bearing industry, automobile parts manufacturing, ship-building industry, etc. SIASUN has provided many custom products and solution for enterprises to promote industry updating and technical progress.



ENERGY
AUTOMATION

能源自动化

新松利用先进机器人及自动化技术, 开发油气田及其它能源行业各种自动化装备。其技术主要应用于海上和陆地油气田的井口管处理机器人系统, 钻修作业自动化装备, 能源安全与环保自动化装备, 能源交换及节能自动化装备, 可再生能源生产过程自动化装备以及高耗能材料生产自动化装备。

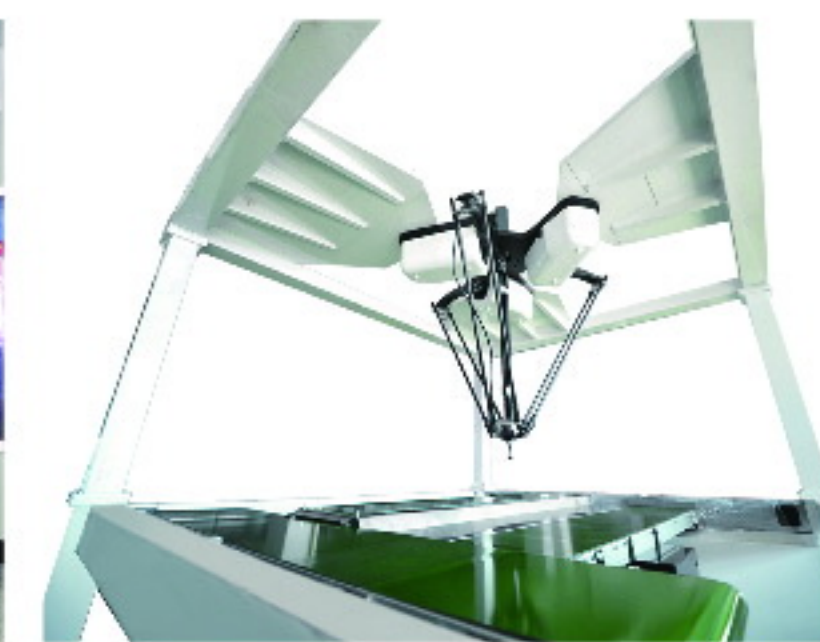
Base on leading technologies on robot and automation, SIASUN develops many different kinds of automation equipment for oil/gas well exploring and other energy source industries. Its achieved technologies mainly be used at oil/gas well (both sea and land) pipeline robot handling system, automatic workover equipment, energy security & eco-friendly automation equipment, energy exchange & energy saving automation equipment, and renewable energy sources & high energy-consumption material manufacture automation equipment.

INTELLIGENCE RAIL TRANSIT
AUTOMATION

智能交通自动化

新松智能交通产业集群是将先进的自动控制技术、计算机信息技术、数据通讯传输技术、传感技术、物联网技术、移动互联网技术等有效地集成运用于城市交通领域, 致力于提升现代城市交通的智能化、信息化、物联网化水平。本产业集群提供城市智能公交、交通信息服务、一卡通、车载终端、指挥中心及信息化、道路交通及隧道综合监控系统以及城市轨道交通自动售检票系统、环境与机电设备监控系统、综合监控系统、屏蔽门(安全门)系统、模拟驾驶培训系统等解决方案、深化设计、系统集成、设备研发制造、软件开发、工程实施等全过程的交钥匙工程和增值服务。

SIASUN Intelligent Rail Transit Industry focuses on applying automated control technology, computer information technology, data communication & transmission technology, sensor technology, internet of things technology and mobile internet technology on urban traffic field, and promoting modern urban traffic intelligent information and things of internet level. We provide services solutions including Intelligence Traffic Dispatch System, Traffic Information Systems, All-purpose Card, Car-mounted terminal, command center & informatization, Integrated Supervisory Control System (ISCS) for road & tunnel, Automatic Fare Collection System for urban rail transit, Environmental & Mechanical/electrical Equipment Monitoring & Control System, Integrated Supervisory Control System, Platform Screen Doors System, Driving Simulation Training System, etc. We also provide turnkey project & value-added services such as in-depth design, system integration, equipment research and development, software development and project implementation.



行业内第一家诞生的以机器人技术为核心的企业

行业内第一批中国名牌产品

行业内第一家上市企业

行业内唯一的全国首批91家创新型企业

行业内唯一通过计算机系统集成一级资质认证的企业

China first enterprise regards robotic technology as core

First batch China Top Brand in the industry

First listed enterprise in the industry

The only selected enterprise of China First Batch 91 Innovation Enterprise

The only enterprise owns First Class Computer System Integration Certificate

INDUSTRY
POSITION

行业地位
无可替代

POSITION
INDUSTRY



SCOPE OF SERVICE

服务领域

新松产品已经远销全球10多个发达国家和地区
SIASUN products have been exported to more than 10 developed countries and areas around the world



ENTERPRISE CULTURE

企业文化

发展成为具有国际竞争力的高端装备产业集团
成为国际一流的高技术公司

SIASUN Aiming at Developing into A High-end Equipment Industrial Group with International Competitiveness
Becoming A World Leading High-tech Enterprise



新松使命

推动产业进步
保障国防安全
提升生活品质

SIASUN Mission

Promote the development of industry
Assist the state's safety
Improve life's quality

新松核心价值观

责任 超越 共享

SIASUN Core Value

Responsibility Exceeding Sharing

DEVELOPMENT HISTORY

发展历程

了解新松的内涵，犹如浏览一部中国机器人的历史
从科研院所起步，到中国领先的机器人及智能装备供应商
新松正以崇高的民族使命，不断创造着奇迹

Watching SIASUN development, you may browse Chinese robotic history.
Developed from scientific research institution, SIASUN has become the leading robot and intelligent equipment provider in China.
Assuming a lofty national responsibility, SIASUN continuous creates new miracles.

SIASUN Digital Manufacturing Workshop comes into service
Intelligent Mobile Robot achieves technology innovation.
SIASUN participates in formulating national standard.
SIASUN has been selected as class 1 supplier by PLA. SIASUN wins Top 10 Innovative Enterprises.
SIASUN Qindao North HQ Project Spring Ceremony was held.
SIASUN has listed in CCTV Top 50 Stock owing to its outstanding performance in stock market.

SIASUN is elected as president unit of "China Robot Industry Alliance". President Gu Daxun is elected as alliance's chairman. CCTV "Half-Hour Economy" & "The Pillars of a Great Power" pays a visit to SIASUN, writing a story related to the approaching of new industrial revolution driven by robot.

SIASUN gets title of "China Famous Brand". SIASUN offends Hannover Messe, Chinese & Germany premier visit SIASUN booth. SIASUN achieves the first-grade qualification of computer information system integration.

SIASUN Wisdom Industrial Park (covering area of 320 MU) foundation stone laying ceremony is grandly held. SIASUN Academician & Export Workstation is founded. SIASUN invests and establishes SIASUN Digital CO., Ltd. which means SIASUN enters into servo R&D field and extends its industrial chain.

With covering an area of 430 MU, Hangzhou Chinese Academy of Sciences SIASUN Opto CO. Ltd. is founded, which marks two industrial bases located in north & south are formally established. 28 AGVs are successfully exported and applied in Camaro production line in the United States.

"FPD Clean Room Transfer Robot", a program of National 863 Project undertaken by SIASUN, is successfully developed, which fills the domestic gap. Sep. 28 SIASUN is listed at Shenzhen Stock Exchange. It is the first listed robotic enterprise in China.

SIASUN is selected into the first batch of national identified "91 Innovation-oriented Enterprises" and issued the plaque of "State-level Enterprise Technical Center" by the State Development & Reform Commission. SIASUN R&D ability is rated as the national level.

SIASUN Industrial Robot series products are titled "China TOP Brand" by General Administration of Quality Supervision. SIASUN products are exported to more than 10 countries in Europe, America and Asia, rewriting the history of Chinese robotic industry.

Co-founded by SIASUN and Michigan University of the United States, "Sino-US Joint Research Centre of Overbored Manufacturing & Automation" is set up.

SIASUN places at 48 in Forbes "TOP 100 Potential Companies in China". At the meantime, SIASUN is selected as the excellent equipment provider in automobile industry because of products' good performance in the market.

SIASUN formally enter into Advanced Manufacturing Industrial Park in Hunan District. SIASUN becomes the largest robotic industrial base in China. SIASUN raises the core slogan of "Using Robotic Technology to Create Practical Productive Forces".

SIASUN sets a subsidiary corporation in Beijing. SIASUN is selected as "China TOP 21 Future Star Company" owing to its potential development speed.

SIASUN Advanced Manufacturing Industrial Park lays foundation, which covers 200 MU. "Industrialization of Robot & Automation Equipments" is selected as the national technical innovation project. 120KG Spot Welding Robot wins second-class National Scientific and Technological Progress Award.

SIASUN sets up two subsidiary corporations in economic hot areas Shanghai and Shenzhen. Project of "Industrial Robot R&D" wins the National Prize for Progress in Science and Technology. SIASUN is titled as the unique "National Engineering Center on Robotics" by the government.

SIASUN originates from Chinese Academy of Sciences (CAS). SIASUN got its name from academican Jiang Xinrong- the father of Chinese Robotic Industry. SIASUN starts its business from creating application value based on its core independent robotic technology.

2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014

新松数字化智能工厂正式投入使用
智能移动机器人实现技术突破并参与制定国家标准
新松入库军队一级供应商公司总裁曲道奎获得年度十大科技人物
新松青岛北方总部项目签约

新松被推选为“中国机器人产业联盟”理事长单位，公司总裁曲道奎荣膺当选主席。
《经济半小时》、《大国重器》走进新松，报导了以机器人为核心的新型工业革命的到来。

新松“SIASUN 新松”品牌荣获中国驰名商标殊荣
新松参展德国汉诺威工业博览会，中德两国总理莅临参观
新松成功获得计算机信息系统集成一级资质。

新松占地 320 亩的沈阳智慧产业园隆重奠基，新松院士专家工作站正式成立，并投资设立了新松数字驱动有限公司，进入伺服研制领域，延伸了产业链。

新松占地 430 亩的杭州中科光电有限公司成立，南北两大机器人研发与产业基地正式确立。
28 台移动机器人成功出口并投入使用在美国大黄蜂汽车生产线上。

新松承担的国家 863 专项“LPD 基板洁净搬运机器人”研制成功，填补了国内空白。
9 月 28 日，新松股票在深交所正式上市，堪称中国“机器人”第一股。

新松被国家三部委评定为“全国首批 91 家创新型企业”，被国家发改委五部委授予“国家认定企业技术中心”，公司研发从此跻身国家级行列。

新松工业机器人系列产品被国家质检总局授予“中国名牌”产品，并实现批量出口欧、美、亚十多个国家，改写了机器人只有进口，没有出口的历史。

新松与美国密西根州立大学联合创办了“中美超限制造与自动化联合研究中心”，并被国家工信部授予“中国软件收入规模前 100 强企业”称号。

新松上榜《福布斯》“中国潜力 100 榜”，第 48 位
同时，以产品市场上的卓越表现，被评为汽车优秀装备供应商称号。

新松入驻位于浑南高新区的先进制造产业园，也是中国最大的机器人产业化基地。
并提出了“以机器人技术创造现实生产力”的核心口号。

新松在北京设立了子公司
公司以极具潜质的发展速度，被国家权威媒体评为“中国 21 佳未来企业之星”。

新松占地 200 亩的先进制造产业园正式奠基
“机器人及自动化装备产业化”被国家列为技术创新项目
“120 点焊机器人”荣获国家科技进步二等奖

新松在经济热点地区上海、深圳分别设立子公司
“工业机器人研发及应用”项目荣获国家科技进步奖
也被国家授予唯一的“机器人国家工程研究中心”。

新松源自中国科学院
以被誉为“中国机器人之父”蒋新松院士的名字命名的
以将自主核心机器人技术
创造应用价值为起点而开始创业