

SIASUN

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SIASUN

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

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新松服务号



新松订阅号



智慧新松 创领未来
Smart SIASUN Lead Future

现已形成含创新、产业、金融、教育
为一体的完整生态价值链

SIASUN has formed an ecosystem
Consisted of industry, education, finance and innovation



生态新松
Ecosystem



创新新松
Innovation



产业新松
Industries



成就新松
Achievements



SIASUN

ECOSYSTEM OF SIASUN 生态新松

新时代 新业态
New Age New Business-model

向智时代出发



整合资源，打造平台型企业
集创新、产业、金融、教育于一体的生态战略
引领机器人产业向“智时代”跨越式发展

Integration of resources, to build a platform-based enterprise
SIASUN is creating an ecological stratagem consists of innovation, industries, finance and education
Lead robotic industry great-leap-forward development into intelligent age

ENTERPRISE 公司介绍

INTRODUCTION

沈阳新松机器人自动化股份有限公司（以下简称“新松”）成立于2000年，是一家以机器人技术为核心的高科技上市公司。作为国家机器人产业化基地，新松拥有4000余人的研发创新团队，同时依托中科院沈阳自动化研究所强大的技术实力，坚持以市场为导向开展技术创新，形成了完整的机器人产品线及工业4.0整体解决方案。

新松本部位于沈阳，在上海设有国际总部，在沈阳、上海、青岛、天津、无锡建有产业园区。新松积极布局国际市场，在韩国、新加坡、泰国、马来西亚、德国、香港等地设立多家控股子公司及海外区域中心，已形成以自主核心技术、核心零部件、核心产品及行业系统解决方案为一体的全产业价值链。

新松成功研制了具有自主知识产权的工业机器人、移动机器人、特种机器人、协作机器人、医疗服务机器人五大系列百余种产品，面向半导体装备、智能装备、智能物流、智能工厂、智能交通，形成十大产业方向，致力于打造数字化物联新模式。产品累计出口40多个国家和地区，为全球4000余家国际企业提供产业升级服务。

新松紧抓全球新一轮科技革命和产业变革契机，发挥人工智能技术的赋能效应，以工业互联网、大数据、云计算、5G网络等新一代科技推动机器人产业平台化发展，打造集创新链、产业链、人才链于一体的生态体系。新松不断推进科研成果深度应用，为新型基础设施建设、国家重大工程建设提供内生动力，为产业协同创新、造福民生福祉赋予澎湃动能。聚焦核心技术，共享智能时代。

智慧新松，创领未来！

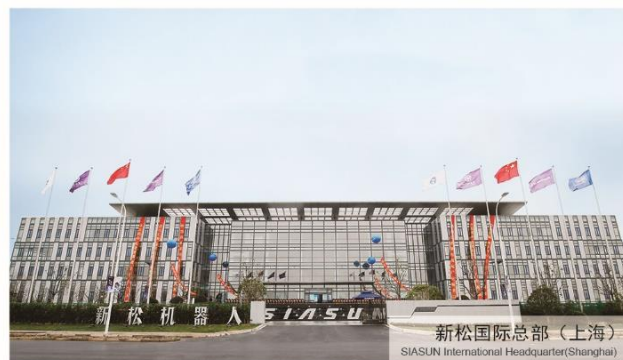
SIASUN is a high-tech listed enterprise, which was established in the year of 2000. SIASUN is also National Engineering Research Center focusing on robotic technology, the whole group has more than 4,000 R&D talents. Meanwhile, it relies on the strong technical strength of Shenyang Institute of Automation (SIA), adheres to the market-oriented technological innovation and has formed a complete robot product line and the overall solution of industry 4.0.

SIASUN group HQ locates in Shenyang and international HQ locates in Shanghai. SIASUN has industrial parks located in Shenyang, Shanghai, Qingdao, Tianjin and Wuxi. SIASUN actively explores the international market. SIASUN has a number of holding subsidiaries and overseas regional centers in South Korea, Singapore, Thailand, Malaysia, Germany and Hong Kong, etc. SIASUN has formed a whole industrial value chain consisted of core technologies, core components, leading products and industry solutions.

SIASUN has a unique advantage on providing digital manufacturing solutions. It has independently developed hundreds kinds of robot products belonging to five series (namely industrial robot, mobile robot, special robot, collaborative robot and medical & service robot), and five intelligent integrated system divisions (namely semiconductor equipment, intelligent equipment, intelligent logistics, smart factory and intelligent transportation). SIASUN has provided industrial updating services to more than 4,000 international enterprises. Products have been exported to more than 40 countries and areas.

SIASUN will catch the opportunity of technological revolution and industrial transformation in the world and take full advantage of AI, to push the fast development of robotic industry based on cutting-edge technologies such as big data, supercomputing, 5G, brain science. SIASUN has formed an ecosystem consisted of Innovation Chain, Industry Chain and Talents Chain, and increasing customers' core competitiveness and pushing forward the intelligent updating of industry. Focuses on core technologies and leads the trend of development, SIASUN will constantly promoting the in-depth application of scientific research achievements by providing the inner driving force for the construction of New Infrastructure and major national projects, and giving a powerful driving force for industrial collaborative innovation and the benefits of people's livelihood.

Smart SIASUN Lead future!





只引领 不跟随
Leading the Trend Never Follow

人机协作



SIASUN

INNOVATION OF
SIASUN

创新新松

从自主创新研发，到改写没有机器人出口的历史
从融合前沿技术，到推动中国机器人产业的崛起
新松不断孕育着创新的动能

From self-innovate and develop to rewritten the China robots export history
From integrating of cutting-edge technologies to promote the development of Chinese robot industry
SIASUN is continuously releasing its unique driving force

创新 INNOVATION

新松公司拥有以院士、博士及高级专业为核心的 4000 余人的国家级创新和研发团队，技术研发人员占全体员工 75% 以上，团队规模在全球机器人行业也属罕见。新松拥有“院士专家工作站”、“博士后科研工作站”等殊荣，创新产品及系统产出率 80% 以上。员工专业涉及自动控制技术、人工智能技术、机械设计与制造等，是公司坚持自主研发的中坚力量。

SIASUN talent team is rare in robotic industry globally-having a national level R&D team consisted of over 4000 employees guided by academicians and doctors; technical R&D personnel account for more than 75% of the staff. SIASUN has many awards such as Academician & Expert Workstation and Post-Doctoral Research Center. Innovative products and system production rate is over 80%, SIASUN staff majors cover Automatic Control Technology, AI Technology, Machinery Design and Manufacture, etc. who are the backbone force of enterprise's independent innovation.



创新平台 Innovation Platform

国家级创新平台 National Level R&D Platform

承担国家机器人重要攻关课题和创新项目

Undertake National Key Projects and 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

机器人制造业创新中心 Robot Manufacturing Innovation Center

机器人高端研究院 Robot High-end Research Institute

工业 4.0 研究院 Industry 4.0 Research Institute

军民融合研究院 Civil-Military Integration Research Institute

人工智能研究院 Artificial Intelligence Academy

双创平台和离岸创新研究院 E&I Innovation & Offshore Innovation Research Institute

公众级创新平台 Public Level Innovation Platform

整合社会各界优秀创新资源

Integrates External Innovative Resources

中国机器人产业联盟理事长单位 President Unit of China Robot Industry Alliance

中国智能制造产业创新联盟主席单位 President Unit of China Intelligent Manufacturing Industry Innovation Alliance

中国科学院机器人与智能制造创新联盟理事长单位 President Unit of Robot and Intelligent Manufacturing Innovation Alliance (CAS)

国家机器人标准化总体组组长单位 Team Leader of National Robotic Standardized Group

中国机器人协会（筹）会长单位 President Unit of China Robot Association

东北大学机器人科学与工程学院 College of Science & Engineering Robot of Northeastern University

星创客大赛 Creatineer Maker Competition

企业级创新平台 Enterprise Level R&D Platform

承担公司战略产品的研发

Undertake the R&D of Strategic Products

中央研究院 SIASUN Center Research Institute

工业软件研究院 SIASUN Industry Software Research Institute

国家博士后科研工作站 National Post-Doctoral R&D Workstation

广州中以机器人研究院 Guangzhou Sino-Israeli Robot Research Institute

十大产业群组创新平台 10 Industries Groups Innovation Platform

以市场为导向进行应用技术研发

Proceed Application Technology R&D to Meet Customers' Needs

工业机器人 BG Industrial Robot BG

移动机器人 BG Mobile Robot BG

特种机器人 BG Special Robot BG

半导体装备 BG Semiconductor Equipment BG

医疗服务机器人 BU Medical & Service Robot BU

智能装备 BG Intelligent Equipment BG

智能物流 BG Intelligent Logistics BG

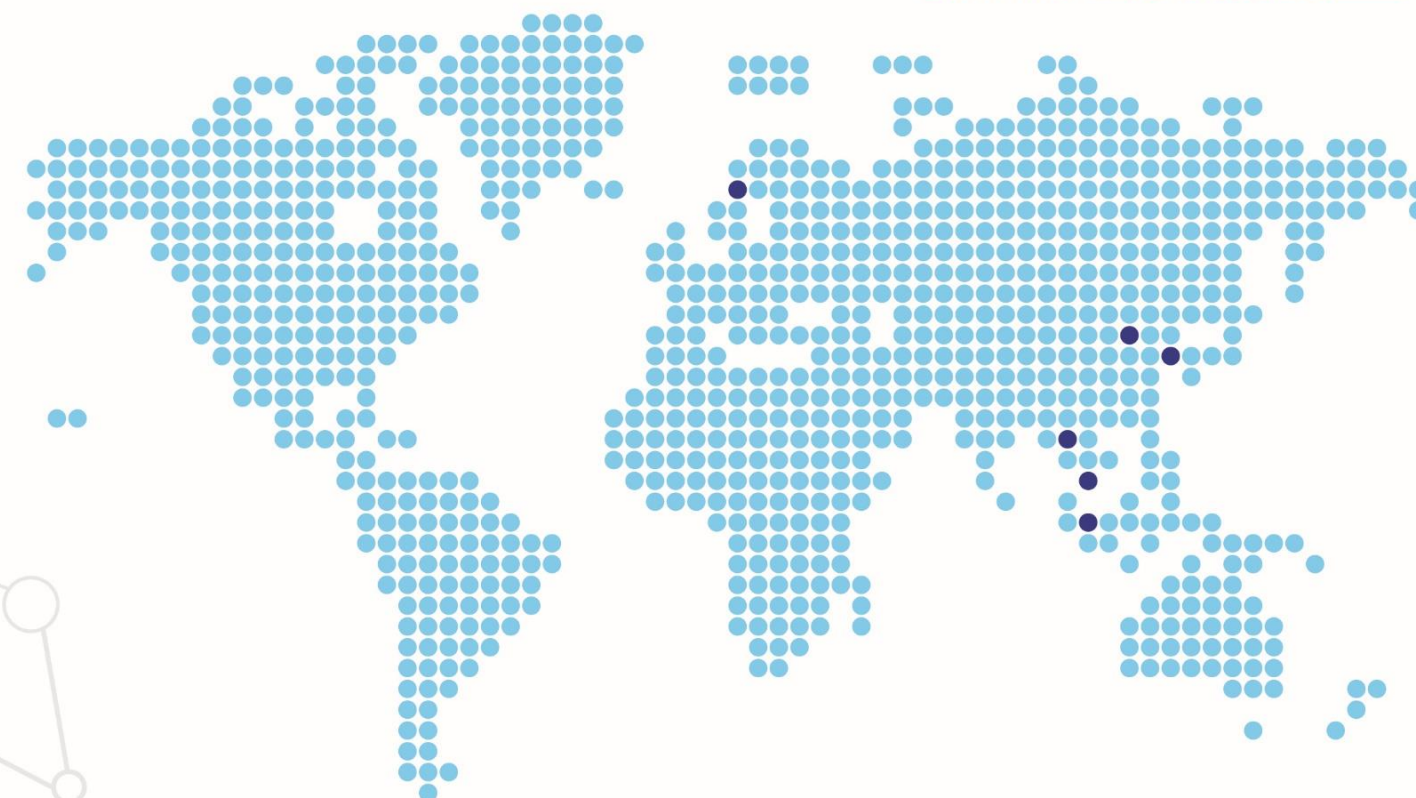
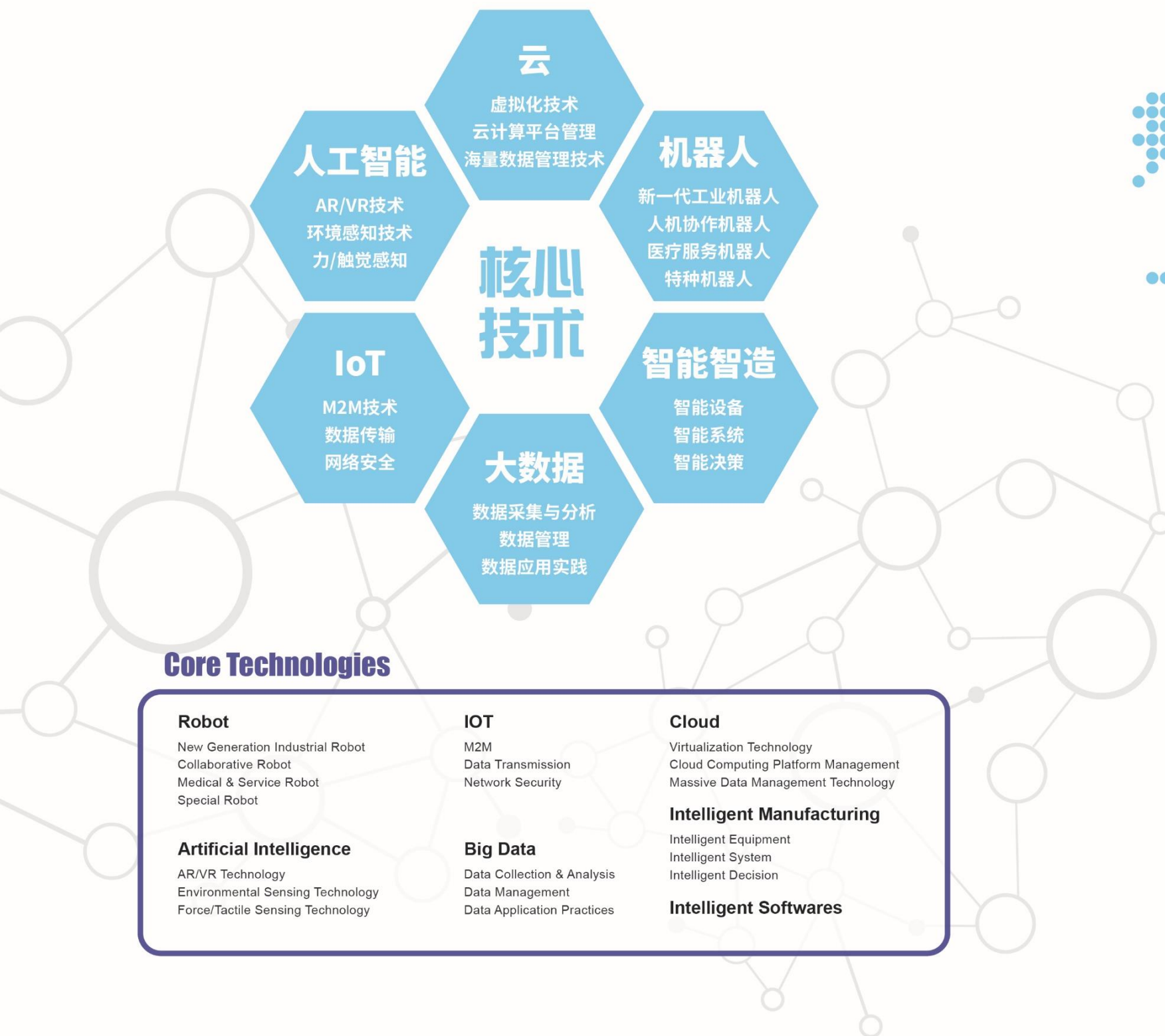
智能交通 BG Intelligent Traffic BG

智慧工厂 BG Smart Factory BG

创新 INNOVATION

新松研发及服务中心已覆盖欧、美、亚等多个国家和地区
SIASUN R&D and service centers are located in many countries & areas
in Europe, America and Asia.

Innovation Domains 创新版图



欧洲研发中心
Europe R&D Center



中国区研发中心
Asia-Pacific China R&D Center



亚太区韩国研发中心
Asia-Pacific Korea R&D Center



亚太区新加坡服务中心
Asia-Pacific Singapore Service Center



亚太区泰国服务中心
Asia-Pacific Thailand Service Center



亚太区马来西亚服务中心
Asia-Pacific Malaysia Service Center



Focus on Digitized IOT New Mode / 致力于数字化物联新模式
Excellent & Professional / 精湛而专业
Leading Comprehensive Advantage / 综合优势领先

SIASUN

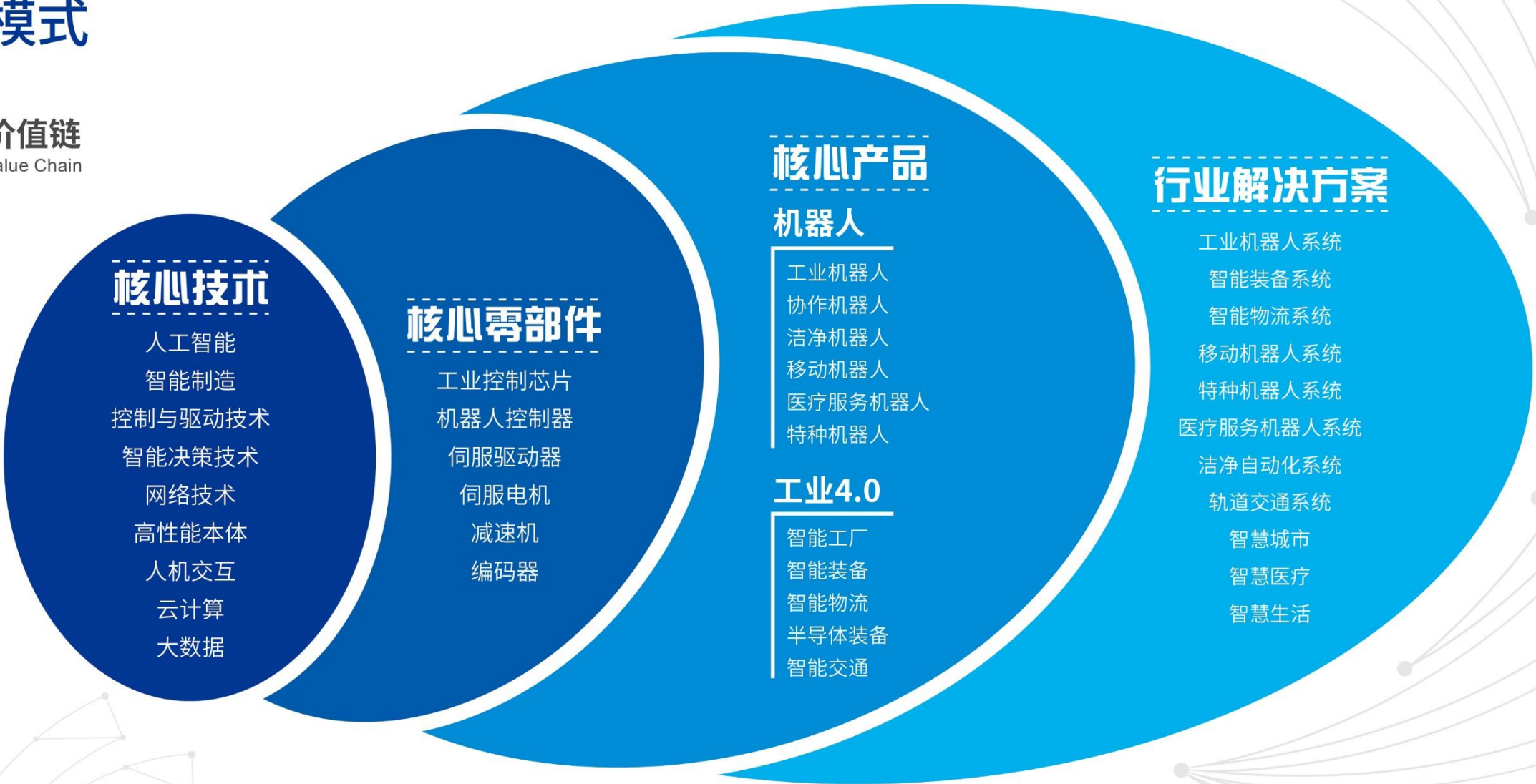
INDUSTRIES OF SIASUN 产业新松

百余种系列机器人，铸就了今天的机器人王国
精湛的技术更让行业系统解决方案水到渠成
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

We have today's Siasun because of the hundreds of series of robot product that we created.
We have today's industrial system solution because of the impeccable technologies and techniques.
We push the industrial transformation and upgrade, with wisdom mind and smart ideas,
We, with robot, are changing our way of manufacturing and way of life.

INDUSTRIAL MODE 产业模式

涵盖 机器人全产业链
Covers Robotic Industrial Whole Value Chain



核心技术

人工智能
智能制造
控制与驱动技术
智能决策技术
网络技术
高性能本体
人机交互
云计算
大数据

核心零部件

工业控制芯片
机器人控制器
伺服驱动器
伺服电机
减速机
编码器

核心产品

机器人

工业机器人
协作机器人
洁净机器人
移动机器人
医疗服务机器人
特种机器人

工业4.0

智能工厂
智能装备
智能物流
半导体装备
智能交通

行业解决方案

工业机器人系统
智能装备系统
智能物流系统
移动机器人系统
特种机器人系统
医疗服务机器人系统
洁净自动化系统
轨道交通系统
智慧城市
智慧医疗
智慧生活

Core Technology

Artificial Intelligence
Intelligent Manufacturing
Control & Driving Technology
Intelligent Decision Technology
Network Technology
High-performance Robot Body
Man-machine Interaction
Cloud Computing
Big Data

Core Parts

Industrial Control Chips
Robot Controller
Servo Drives
Servo Motor
Reduction Drive
Encoder

Core Products

Robot

Industrial Robot
Collaborative Robot
Clean Room Robot
Mobile Robot
Medical & Service Robot
Special Robot

Industry 4.0

Intelligent Factory
Intelligent Equipment
Intelligent Logistics
Semiconductor Equipment
Intelligent Traffic

Industrial Solution

Industrial Robot System
Intelligent Equipment System Integration
Intelligent Logistics System
Intelligent Mobile Robot System
Special Robot System
Medical & Service Robot System
Clean Room Automation System
Rail Transit Automation System
Smart City System
Smart Healthcare Solution
Smart Family Solution

INTELLIGENCE ARTIFICIAL 人工智能

在多领域技术跨界共生的智能时代，机器人产业已呈现平台化发展趋势，融合了人工智能技术的新一代机器人焕发出无限可能。基于多年的技术储备及海量的工程项目经验，新松深度融合机器人、人工智能、物联网技术，推动机器人产业步入R2.0时代。在机器人新硬件研发、控制系统开发、交互融合设计等方面取得了质的突破，研发了系列新型工业机器人、复合机器人、医疗服务机器人等创新产品，实现了机器人在计算智能、感知智能、认知智能的跨越式发展，使机器人在自主性上大幅提升，更加具备“人”的属性。系列产品已在新型工业、民生、医疗、养老等领域得到广泛应用。

In the era of intelligent, robotic industry has become an integrated platform of multidisciplinary technologies. The new generation robot combined with AI technology can serve in a wider application and create infinite possibility. Based on years of technical reserves and huge amounts of project experience, SIASUN makes a depth fusion of robot, AI and IoT, to push forward the robotic industry develop into era of R2.0. Great breakthroughs have achieved on the scope of robotic hardware R&D, control system R&D and interactive integration development. SIASUN successfully develops series of new type of industrial robots, automated mobile robots, Medical & Service robots and other innovative products, which realize robots' leap-forward development from computational intelligence, perceptive intelligence to cognitive intelligence. Robots become more autonomous and humanized. Series products have been used in a new manufacturing, health care, elder care, etc.

- Human-Machine Collaboration
- Environment Sensing
- Object Recognition
- Endpoint Detection
- Speech Recognition
- Face Recognition
- Sound Localization
- Gesture Recognition



人工智能赋能机器人
迈进R2.0时代 AI is Empowering Robots
to Step into Era of 2.0



ROBOT 机器人

INDUSTRIAL ROBOT

工业机器人

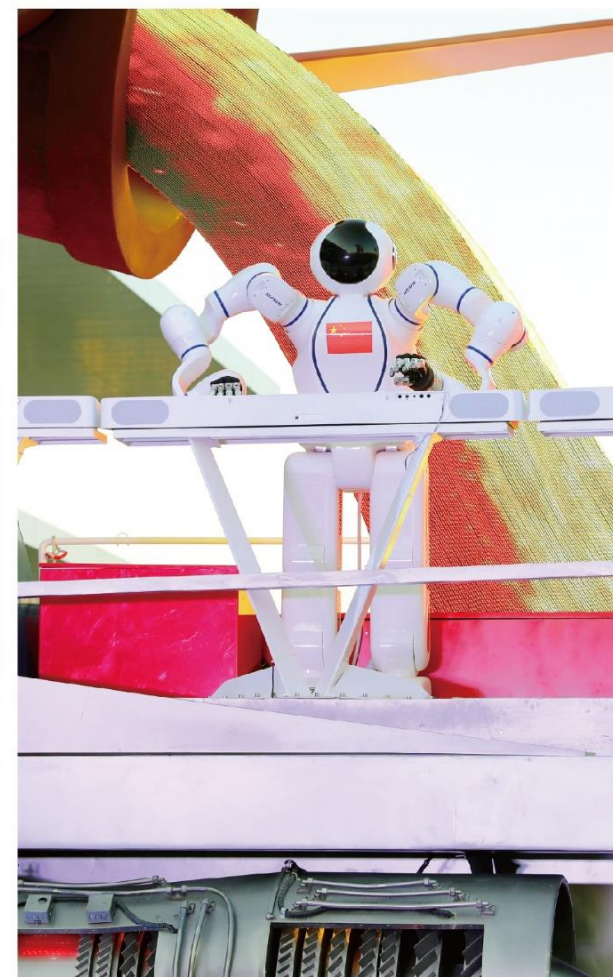


新松通用机器人包括负载范围在 4kg~500kg 的 30 余种产品,主要面向点焊、弧焊、搬运、喷涂、装配、研磨等领域。新松工业机器人凭借领先的技术、良好的柔性化,为用户提供机器人系统的全方位服务。

SIASUN general robots' load range from 4 kg to 500 kg more than 30 kinds of products, which are mainly used in spot welding, arc welding, material handling, spraying, assembly and grinding, etc. Owing to their leading technology & good-performance flexibility, SIASUN can provide complete service on robot system.

COLLABORATIVE ROBOT

协作机器人



新松多可®协作机器人具备快速配置、牵引示教、视觉引导、碰撞检测等功能,特别适用于布局紧凑、精准度高的柔性化生产线,满足精密装配、产品包装、打磨、检测、机床上下料等工业操作需要。

Collaborative robots are particularly suitable for flexible production lines with compact layout and high precision to conduct precision assembly, product packaging, polishing, testing, machine loading and unloading and other industrial operations, with their high flexibility, precision, and safety, will open up a brand new way of industrial production and lead the new era of human-machine collaboration.



ROBOT 机器人

MOBILE ROBOT

🚚 移动机器人



移动机器人可分为激光、惯性、视觉、GPS、自然轮廓等多种导航方式，产品远销海内外。世界知名企业通用汽车、宝马、奔驰、日产、福特等厂家批量采购，综合竞争能力已列入国际知名企业行列。

SIASUN mobile robots max payload can reach to 80 tons with navigation technologies include magnetic tape, laser, inertia, vision, GPS, SLAM, etc. SIASUN has hundreds of valued customers in China & abroad and provides services for some world famous enterprise such as GM, BMW, Benz, Nissan, FORD, etc, which makes SIASUN a well-known mobile robot supplier globally.

SPECIAL ROBOT

🔧 特种机器人



新松特种机器人是为了满足不同行业客户对于机器人产品个性化定制的需求，新松公司已将机器人、自动化技术在众多国民经济重点领域成功推广和应用。

SIASUN special robots are designed to meet customer needs in different industries. SIASUN successfully promotes the application of robot & automation in many national key areas.



ROBOT 机器人

MEDICAL & SERVICE ROBOT

医疗服务机器人



医疗服务机器人利用机器人技术将医务、护理人员从繁冗的体力劳动中解放出来，目前已涉及医疗康复、手术辅助、医院物流、智慧养老、智能助残等领域，未来还将有更多的机器人伙伴为人类服务。

SIASUN Medical & Service robots take advantage of robotic technology to release medical staff and nursing staff from heavy-duty labor work, which have been successfully used in the fields of medical rehabilitation, surgically assistant, hospital logistics, smart elder caring and disabled person helping, et. There will be more robotic partners serve human in the future.



新松云健康智慧康养平台主要面向社区服务、养老机构以及政府单位，用于完善社区养老、机构养老服务。客户通过平台对范围内老年人的康养全过程进行监管，实现整个过程的数据可视化。

SIASUN cloud and intelligent health care platform is mainly designed for community services, pension institutions and government units, which is used to improve community pension and institutional pension services. Customers can supervise the whole process of health care for the elderly through the platform, and realize the data visualization.

智慧康养创新体系

Smart Healthcare/ Elderly Healthcare/ Wellness System

作为中国智造全球名片，新松依托机器人、人工智能、5G、物联网等尖端技术，打造面向养老助残、医疗康复、公共服务等领域的全系列康养设备、系统与平台。为用户量身定制科学专业的康养解决方案，向专业机构提供准确可靠的数据及设备管理服务云平台。全方位整合社会资源，构造新型的智慧康养产业模式，解决助残、康复、养老等社会问题，提升特殊群体生活品质。

As a representative hi-tech enterprise of China Smart Manufacturing, SIASUN is very proud to introduce the full range of elderly care product and system platform. We utilize core leading technology in robotic, AI, 5G, and IoT to be able to provide customized designed health-care solution. We serve to provide professional institution client with reliable data and equipment management platform. Siasun is aiming to create a whole new smart elderly health-care business model based on a comprehensive social resource integration. This will solve social problems such as disability assistance, rehabilitation, and elderly care. Meanwhile it will improve the quality of life of special groups whos' in need.

- 智能医疗服务产品 ·Intelligent Medical Service Products
- 智能医疗辅助产品 ·Intelligent Medical Assistant Products
- 智慧生活产品 ·Smart Life Products
- 智能护理床产品 ·Intelligent Nursing Bed Products
- 智能行走辅助产品 ·Intelligent Walking Assistant Products
- 智能医疗康复产品 ·Intelligent Medical Rehabilitation Products



I^{4.0} INDUSTRY

工业4.0

工业 4.0 的核心为“智能制造”，可在生产要素高度灵活配置条件下大规模生产高度个性化产品，将生产设备、生产系统、业务管理系统全部联接起来，形成新的信息物理系统，从根本上改变了制造模式。新松基于云计算、物联网、智能工业机器人、智能设备等先进技术手段，推进企业生产装备智能化升级，以工控系统、智能感知元器件、工业云平台、操作系统和工业软件等核心环节为突破点，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。有效支撑中国制造业智能转型。

Intelligent manufacturing is the core of Industrial 4.0. It focus on mass production of highly personalized products due to highly flexible configuration of production factors, and make connection of manufacturing equipment, production systems and business management system, forming new information physical systems, which has fundamentally changed the manufacturing model. SIASUN can provide international leading level digital manufacturing workshop solution based on cloud computing, Internet of things, intelligent industrial robot, intelligent equipment and other advanced technology. Applying industrial control system, intelligent sensing components, industrial cloud platform, operating system and software in the production chain, SIASUN can provide custom MES system to fit for enterprise currently using ERP, CRM & MIS system. By applying SIASUN MES, one company can optimize production and manufacturing modes, strengthen process control & management and achieve goal of delicacy management. SIASUN can effective support manufacturing intelligent transformation.

智能仓储系统 Intelligent Logistics Automation



智能输送系统 Intelligent Transport System



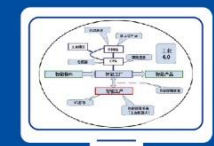
工业机器人 Industrial Robot



加工自动化生产线 Automatic Processing Production Line



装配检测系统 Assembly & Test System



工业物联网 Industrial Things of Internet



综合监控 Integrated Monitoring



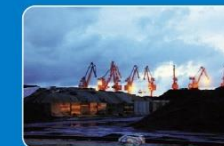
远程监控 Remote Monitoring



MES系统 Manufacturing Execution System



应用领域 APPLICATIONS



煤炭领域
Coal Field



工程机械领域
Engineering Machinery Field



电子电器领域
Electronic Field



食品加工领域
Food Processing Field



汽车制造领域
Automobile Manufacturing Field



石油化工领域
Petrochemical Industry Field



机械加工领域
Mechanical Manufacturing Field



医药产品生产领域
Pharmaceutical Products Production Field



核工业领域
Nuclear Industry Field



Core Technology & Products
Lead the Development of Intelligent Manufacturing

核心技术及产品
引领智能制造新方向

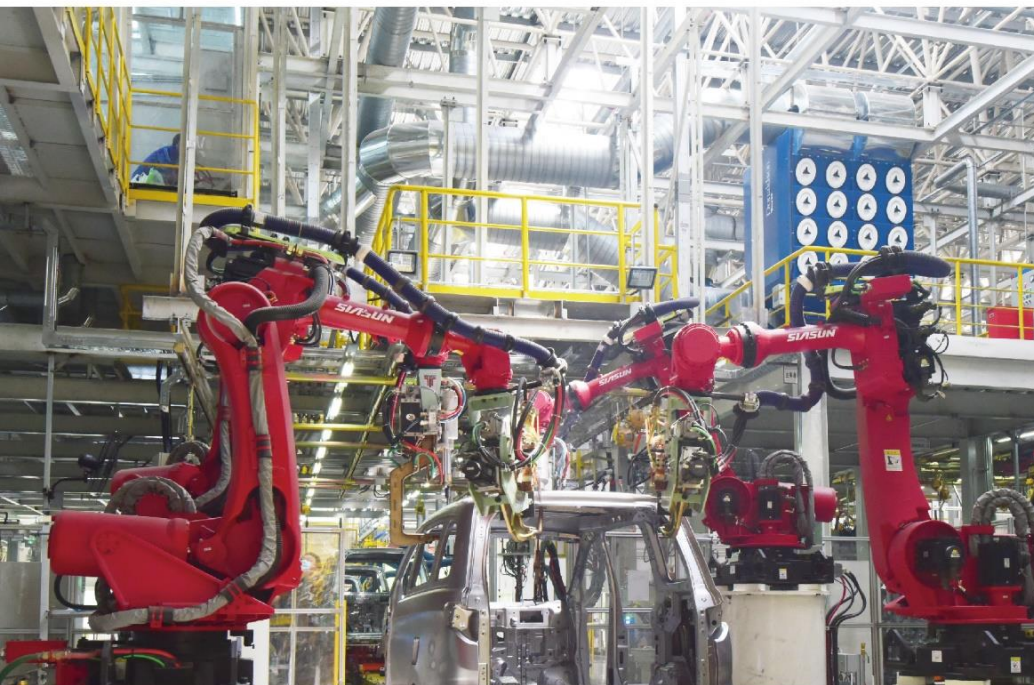


INDUSTRY 4.0

工业4.0

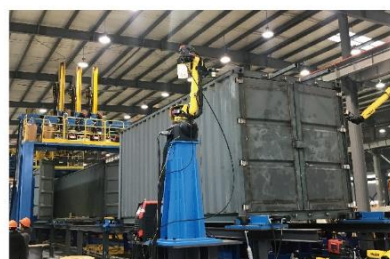
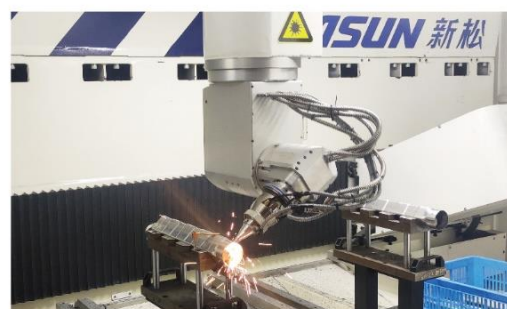
INTELLIGENT EQUIPMENT

智能装备



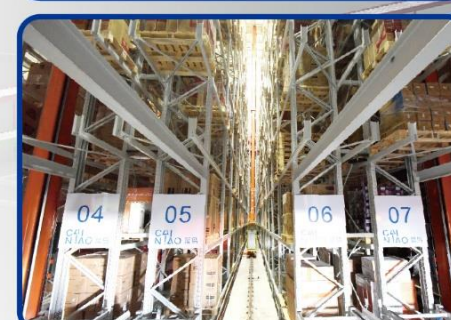
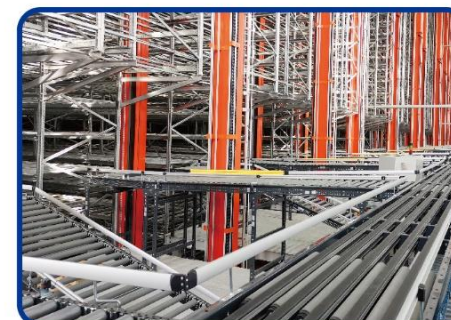
作为国内知名的机器人及自动化系统集成商，新松通晓国内外先进技术标准，始终站在行业应用的高端前沿。以大量的实战经验积累，在不同的领域持续为用户提供国际水准的整体智能系统解决方案。

As a well-known robotic integration system provider in China, SIASUN has thoroughly understandings of international leading enterprises' technical standards and always standing at the leading place in robotic application area. Based on years of projects' experience, it can provide international leading level custom whole solution.



INTELLIGENT LOGISTICS

智能物流



新松拥有行业内资深的专家级技术团队和领先的规模化生产能力，核心产品自主研发、设计、加工，可为生产制造及商贸流通领域的客户提供深度定制的智能物流解决方案。

With senior expert-level technical team, leading large-scale production capabilities and independent R&D and processing of core products, SIASUN can provide customers in-depth customized intelligent logistics solutions in the fields of manufacturing and trade circulation.



INDUSTRY 4.0

工业4.0

INTELLIGENT TRAFFIC

智能交通



新松以城市轨道交通自动售检票技术、综合监控技术为核心，提供地铁自动售检票系统解决方案、系统软件和终端设备，提供地铁综合监控系统解决方案和系统集成；以移动互联网技术和物联网技术为核心，提供城市智能公交系统、车载收费终端系统、城市一卡通系统、校企一卡通系统、电梯卫士智能远程监控系统、手机 SIM 卡应用、手机 APP 应用等多种智慧城市解决方案。

SIASUN based on rail transit automatic fare collection (AFC) technology and integrated monitoring system technology, SIASUN can provide AFC solution, system software, end equipment, metro integrated monitoring system and system integration service. Base on internet technology and Things of Internet technology, SIASUN can provide smart city solutions include intelligent public transportation system, vehicle terminal system, city one-card system, school on-card system, intelligent elevator guard remote monitoring system, SIM card application and application for smart phone, etc.

INTELLIGENT FACTORY

智能工厂



作为机器人产品线完备的企业，新松依据工业 4.0 的理念，将核心的系列机器人、智能装备和信息系统三者高度融合，实现产品从设计到制造全生命周期的智能化、数字化和无人化，提升企业智能化水平。

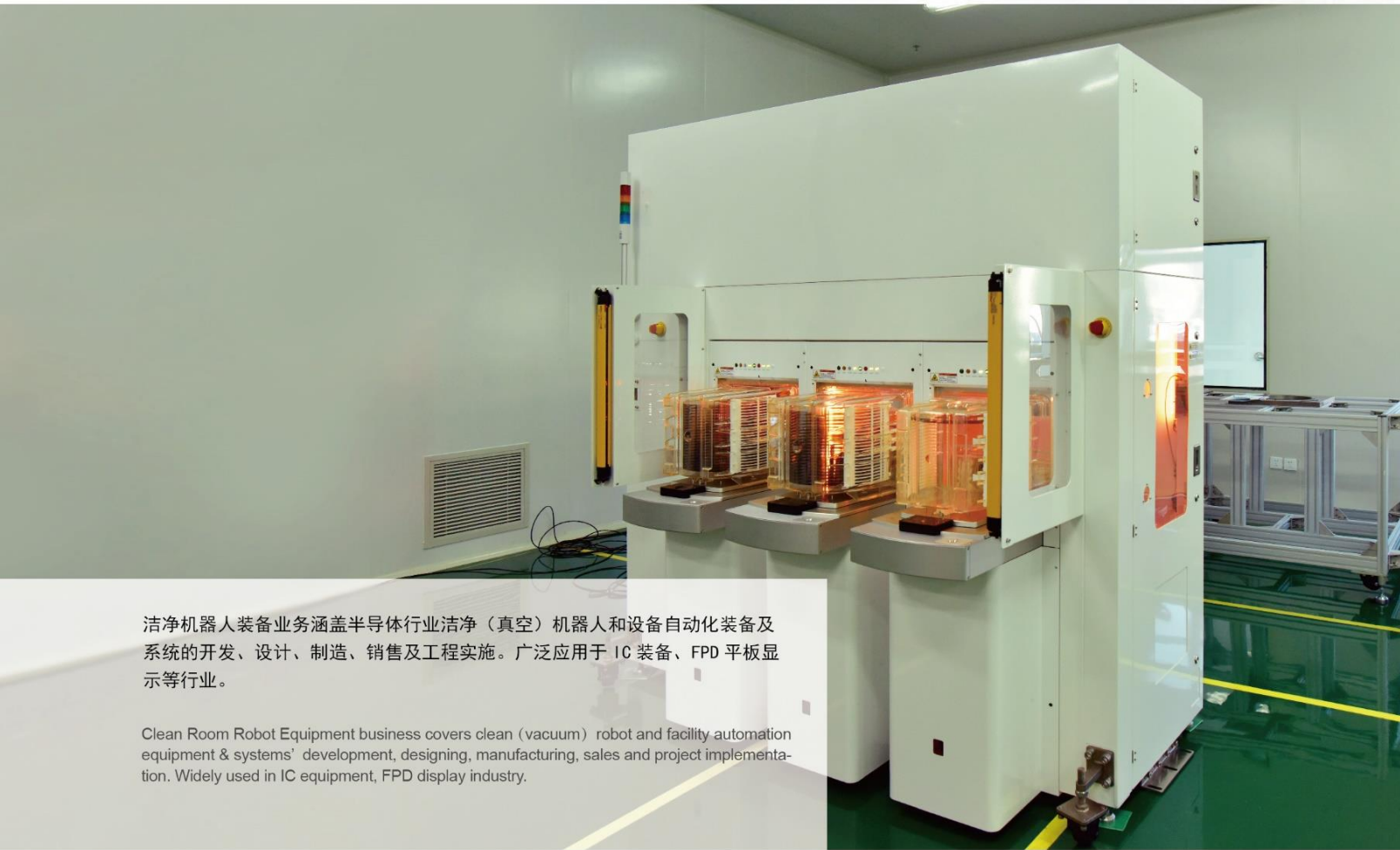
According to Industrial 4.0 theory, SIASUN makes a perfect integration of robots, intelligent equipment & information system to realize fully intellectualization, digitization and unmanned operation from designing to manufacturing during the whole life cycle of products, which extremely promotes enterprise intellectualization level.



INDUSTRY 4.0

工业4.0

CLEAN ROOM ROBOT EQUIPMENT
洁净机器人装备



洁净机器人装备业务涵盖半导体行业洁净（真空）机器人和设备自动化装备及系统的开发、设计、制造、销售及工程实施。广泛应用于 IC 装备、FPD 平板显示等行业。

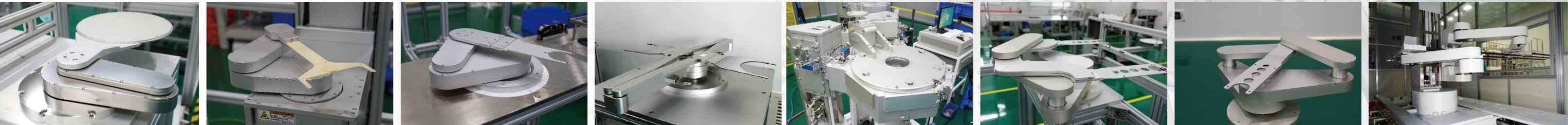
Clean Room Robot Equipment business covers clean (vacuum) robot and facility automation equipment & systems' development, designing, manufacturing, sales and project implementation. Widely used in IC equipment, FPD display industry.

CLEAN ROOM FACTORY EQUIPMENT
洁净工厂装备



洁净工厂装备的 AMHS 系统是芯片和面板制造工厂的大动脉，新松的 AMHS 系统拥有行业先进的硬件和控制系统，正在为世界各地的半导体工厂和平板显示工厂提供高效可靠的物料搬运解决方案。

Clean Room Factory Equipment's AMHS system is the great arteries in semiconductor manufacture factory, SIASUN's AMHS has the advanced technology and control system, is servicing many semiconductor factories and panel display factories by efficient and reliable solution around the world.





SIASUN

ACHIEVEMENTS OF SIASUN 成就新松

厚植创新沃土 擘画时代蓝图
Take Root in Innovation and Draw Era Blueprint

中国十大品牌

总书记关切高质量发展！你好，机器人！

《在习近平新时代中国特色社会主义思想指引下——新时代新作为新篇章》

新华社 12月16日电 记者 王忠 摄

总书记在辽宁考察时，走进沈阳新松机器人产业基地，与机器人“对话”，并参观新松机器人产业基地。

总书记在辽宁考察时，走进沈阳新松机器人产业基地，与机器人“对话”，并参观新松机器人产业基地。

总书记在辽宁考察时，走进沈阳新松机器人产业基地，与机器人“对话”，并参观新松机器人产业基地。

新闻联播
XINWEN LIANBO

经济半小时

超级工程
CHINA'S MEGA PROJECTS III

创新中国

今日中国
JIN RI ZHONG GUO

对话
DIALOGUE

五年规划
FIVE-YEAR PLAN or more

大国重器

辉煌中国

新华社
XINHUA NEWS AGENCY

人民日报

Siasun's metallic touch
WITH LABOR SHORTAGES SPREADING ACROSS CHINA, COMPANY EXPANDS PRODUCTION OF INDUSTRIAL ROBOTS

CCTV

光明日报

科技日报

中国日报
CHINADAILY.COM.CN

中外管理
SINO FOREIGN MANAGEMENT

经济日报

Forbes
福布斯中文网
FORBESCHINA.COM

CNS
中国新闻网
CHINA NEWS SERVICE

大道康庄
人民网全媒体调研行

“大道康庄”辽宁篇
从机器+人到机器人，“重”沈阳变“轻”了

如果说机器+人代表了沈阳的过去，从某种程度上而言，机器人代表着沈阳的未来。

沈阳新松的无人工厂

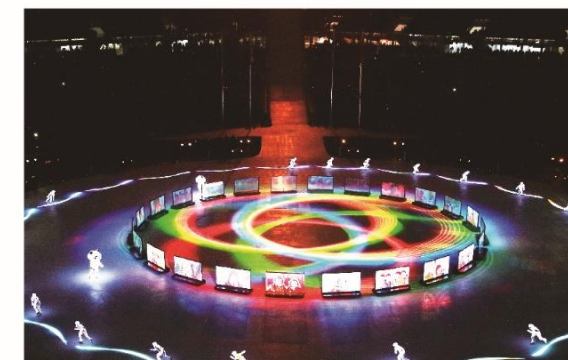
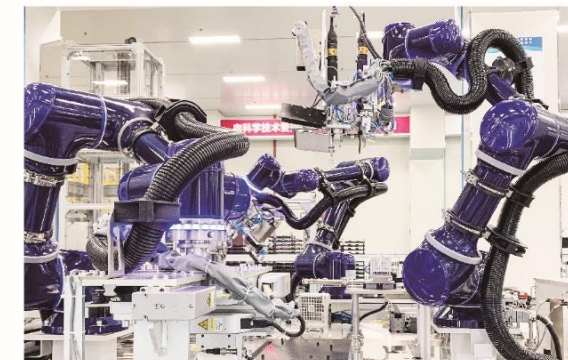
难以计数的攻关与突破背后，是孜孜不倦地潜心探索
新松笃定前行，成就不凡

Behind numbers of difficulties and barriers, SIASUN continually explore, move forward, and gain extraordinary achievements

INDUSTRY POSITION 行业地位

机器人国家工程研究中心
 中国名牌产品
 国家91家创新型企业
 信息系统集成及服务大型一级企业
 计算机系统一级资质认证的企业
 中国机器人产业联盟理事长单位
 中国机器人产业技术创新战略联盟理事长单位
 中国科学院机器人与智能制造创新联盟理事长单位
 中国移动机器人 (AGV) 产业联盟理事长单位
 中国机器人标准化总体组组长单位
 中国机器人协会 (筹) 会长单位

National Robotic Engineering Research Center
 China Top Brand in the industry
 91 Innovation Enterprise
 Information system integration and service first level enterprise
 Computer system large-scale qualification certification enterprises
 President unit of CRIA
 President units of TISAR
 President units of TIIR
 China Mobile Robot and AGV Industry Alliance President Unit
 Leader of National Robot Standardized Group
 China Robot Association(preparatory) President Unit



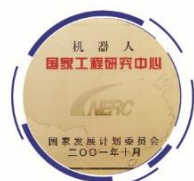


缔造世界一流的高科技企业
发展成为具有国际影响力的
智能产品及服务供应商

SIASUN Aiming at Developing into a High-end Equipment Industrial Group
with International Competitiveness
and Becoming a World Leading Intelligent Products & Services Provider

引领行业发展
推动产业进步
提升生活品质

Lead the Develop of Industries
Promote Industrial Updating
Improve the Quality of Life



国家计委正式授牌
新松机器人自动化股份有限公司为
“机器人国家工程研究中心”
2001年



新松作为首批上市的创业板公司
登陆深交所
2009年



新松为国家电网打造智能
物流系统, 掀起电力计量
中心智能化改造浪潮
2012年



新松协作机器人震撼发布
开启人机协作新时代
2015年



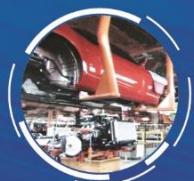
新松核工业机器人与智能装备推动
我国核行业智能化、无人化发展
2019年



新松近百台移动机器人通过CE标准认证
正式发往德国
批量出口欧洲核心区域, 加快国际化进程
2021年



2000年
新松机器人自动化股份
有限公司正式注册成立



2007年
新松移动机器人产品
出口到美国通用汽车底特律总部



2011年
新松洁净机器人进入
国家重点新产品计划



2014年
新松自主研发复合机器人批量应用



2018年
新松成功聚焦集装箱行业
成为中集集装箱板块龙腾计划唯一制定智能制造系统集成商



2020年
新松为电子行业世界500强企业成功
打造新能源车载充电器智能生产线

2000, SIASUN Robot & Automation CO., LTD. was established.
2001, SIASUN Industrial Park Phase 1 foundation ceremony was held
2002, Shanghai SIASUN Robot Automation CO. LTD. was established
2003, Beijing SIASUN Electronic System CO., LTD. was established
2004, SIASUN Industrial Park Phase 2 foundation ceremony was held
2005, SIASUN is listed in TOP 100 Forbes Potential Enterprises (Rank 48)
2006, SIASUN is selected as National First-batch 103 Innovation Enterprise

2007, SIASUN is selected as National Enterprise Technical Center
2008, SIASUN is approved to set up National Post-doctoral Workstation
2009, SIASUN is successfully listed in Shenzhen Stock Exchange
2010, Hangzhou SIASUN Robot & Automation CO., LTD. was established
2011, SIASUN Digital Drive CO., LTD. was established
2012, SIASUN Wisdom Park foundation ceremony was held
2013, SIASUN is selected as the president unit of TISAR

2014, SIASUN digital manufacturing factory putted into use
2015, SIASUN' s directional add-issuance finished
2016, SIASUN is selected as the leading unit of China Robot TOP10
2017, SIASUN Wisdom Park, Shanghai Lingang Industrial Park,
Hong Kong subsidiary and Singapore subsidiary were put into use

2018, Tianjin SIASUN Robot & Automation CO., LTD. was established
2019, SIASUN was selected as 50 Smartest Companies
by MIT Technology Review
2020, SIASUN donates in batches of Robotics products and intelligent
medical assistant equipment to frontline to fight COVID-19

研发及服务中心覆盖全球 产品远销全球40多个发达国家和地区

Through global R&D and service centers in different region,
SIASUN products are exported to over 40 developed countries and regions worldwide

