



SIASUN

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

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| 智慧新松 包领无限价值 | CREATE INFINITE VALUE |

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 strategy consisting of innovation, industries, finance and education
Lead robotic industry great-leap-forward development into intelligent age

ENTERPRISE 公司介绍 INTRODUCTION

不忘初心·砥砺前行
缔造世界一流的高技术企业

Stay true to the mission & forge ahead with determination,
SIASUN is becoming a world-leading robotic enterprise

新松公司隶属中国科学院，是一家以机器人技术为核心，致力于全产业智能产品及服务的高科技上市企业，是全球机器人产品线最全的厂商之一，国内最大的机器人产业化基地。在沈阳、上海、杭州、青岛建有机器人产业园，在北京、香港等城市设立多家控股子公司，在上海建有国际总部，北京建有投资总部。作为工业 4.0 的实践者与推动者，公司现形成以自主核心技术、核心部件、领先产品及行业系统解决方案为一体的完整全产业链价值链，致力于打造数字化物联新模式。目前，公司市值位居国际同行业前三位，成长性行业领先。

作为中国机器人产业的领军企业，新松在行业内实现了第一家上市，第一家获得“计算机信息系统集成及服务”一级资质，国内第一批 91 家创新型企业，中国机器人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 TOP10 核心牵头企业，中国最具创新力企业，中国十大品牌企业。

伴随着智能时代的到来，新松全面推行大产业、大平台战略，打造集技术、资本、人才于一体创新与产业生态圈，实现智能产业裂变式发展，助力“中国制造 2025”。不忘初心，实业报国，新松将以智慧和情怀，为共建美好的智能互联世界，砥砺前行！

SIASUN Robot & Automation CO., LTD. (hereinafter referred to as SIASUN) is belonging to Chinese Academy of Science (CAS), is a high-tech listed enterprise which takes advanced intelligent equipment manufacturing & robotic technologies' R&D as the core. SIASUN is the largest robotic base in China and has the most comprehensive products' lines in the world. With years of development, SIASUN established many robotic industrial parks in Shenyang, Shanghai, Hangzhou, Qingdao, and several subsidiaries in Beijing and Hong Kong, etc., SIASUN founded its international HQ in Shanghai and investment HQ in Beijing. As the practitioner and promoter of industry 4.0, SIASUN is forming a complete industrial value chain consists of independent core technologies, core parts, leading products and industry solutions, with the purpose of building new model of digitized IOT. At present, SIASUN market capitalization is placed the third in international robotic industry but growth rate is fastest in the world.

As the leading enterprise in Chinese robotic industry, SIASUN glory achievements include: SIASUN is the first listed company in the industry, the first robotic company who get "Computer Information System Integration Certification, Class A", the first batch of 91 Innovation Enterprises, director unit of China Robot Industry Alliance (CRIA), the leader unit of National Robots Standardization General Working Group of China, the leading enterprise of China Robot TOP 10 and China TOP 10 Brand.

Along with the coming of the era of intelligence, SIASUN puts forth "Big Industries & Big Platforms" strategy-namely Innovation Platform, Industry Platform, Finance Platform and Education Platform-hoping to establish an innovation ecosystem consist of technologies, capital and talents, to promote the fast development intelligence industry and "Made in China 2025". Stay true to the mission & forge ahead with determination, SIASUN is wishing to build a smarter connected world using its wisdom and leading technologies.



SIASUN 生态 ECOSYSTEM

面对未来万物互联的智能时代，新松以机器人产业为依托，全面布局创新、金融和教育产业链。实现机器人技术和高端人才及社会资本的互融、共生。为机器人产业的可持续发展贡献智慧，领航智时代。

In the rapid developing IOT intelligence era, SIASUN makes overall arrangement of innovation, finance and education industrial chain based on robotic industry, to meet needs of integration and symbiosis of robotic technology, high-end talents and social capital. SIASUN wishes to contribute its wisdom to the continuous development of robotic industry and lead the era of intelligence.



创新 Innovation



开放协同创新产业链——把握行业发展态势，全面增强科技创新基础能力，布局建设重大科技创新基地，促进创新主体协同互动，实现产业共同进步

Open collaborative innovation industry chain-grasp the industry development situation, enhance the basic capacity of science & technology innovation, construct major scientific and technological innovation base, promote innovation main body coordination interaction and realize the overall development of the industry.

产业 Industries



共性技术平台产业链一面向机器人行业，打造标准化的行业技术通用平台，实现产业裂变式发展与融合

Common technology platform industrial chain-make standardization of the common technology platform in the industry and realize the industrial fissiledevelopment and fusion.

智慧家庭，智能商务，人工智能
双创平台，智能制造，智慧物流

Smart Life, Smart Business, Artificial Intelligence
Innovation & Entrepreneurship Platform,
Intelligent Manufacturing, Intelligent Logistics

核心技术，核心零部件，核心产品
行业解决方案，工业4.0

Core Technologies, Core Parts, Core Products,
Industrial Solutions, Industry 4.0

项目为基础、产业为核心、
金融为手段、人才为关键，
“四位一体”的
机器人产业投资发展模式

"Four-in-one" Robot Industry Investment Developments
Model-namely Project as Foundation, Industry as Core,
Finance as Method and Talents as Key

东北大学机器人科学与工程学院
中德新松教育科技集团
中国科学院机器人学院
国内外顶级教育资源

Faculty of Robot Science and Engineer Northeastern University
Sino-German SIASUN Education&Technology Group
Institute of Robotics Chinese academy of sciences
International Top Education Resources

金融 Finance



新松依托机器人产业内的技术实力和品牌影响力，着力推动产业链、金融链、创新链融合，促进传统动能焕发生机、新动能加快成长。以“产业+资本”为目标，凭借专业的投资和运营管理团队集聚各领域资源，助推机器人产业生态发展。

Based on its technology strength and brand influence in robotic industry, SIASUN promotes the integration of industrial chain, finance chain and innovation chain, and pushesforward the updating of traditional growth drivers and the fast growth of new driving forces. With the goal of industry cooperative development with finance, SIASUN promotes the ecological development of robot industry on the strength of a professional investment & management talents group and the integration of resources in various fields.

教育 Education



新松通过收购和与重点高校合作办学方式，致力于为机器人行业培养高端研究型人才和为制造业培养专业的应用型人才，构建机器人“产、学、研”于一体的完整产业价值链。

新松为学员量身打造机器人培训教材编订、现场模拟、机器人实践操作、机器人应用拓展等服务，实现理论+应用的完美融合。

By acquisition and cooperation in in running schoolswith key universities, SIASUN focus on training high-end R&D talents for robot industry and professional applied talents for manufacturing industry. SIASUN will construct a whole industrial value chain consisting of industry, education and innovation.

SIASUN also provides services for students include robot training material compilation, on-site simulation, robot practical operation, robot application expansion, etc.



只引领 不跟随
Leading the Trend Never Follow

创领无限价值



SIASUN

INNOVATION OF SIASUN 创新新松

从填补国内空白，到改写没有机器人出口的历史
从打破技术封锁，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 filling up domestic robot market blank to rewritten the China robots export history
From break the blockade on techniques to promote the development of China robot industry
SIASUN is continuously releasing its new development driving force

R&D 创新

新松公司拥有以院士、博士及高级专业为核心的 3000 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 3000 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
团队

Innovation
Team

3000
余人
创新研发
团队

技术研发
人员占全体
员工 75%
以上

创新产品
及系统产出率
80%以上

院士
博士为
核心国家级
创新团队

创新平台 Innovation Platform

国家级创新平台

承担国家机器人重要攻关课题和创新项目
National Level R&D Platform 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

整合社会各界优秀创新资源
Public Innovation Platform 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
星创创客大赛 Creatineer Maker Competition

企业级创新平台

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

八大产业群组创新平台

以市场为导向进行应用技术研发
8 Industries Groups Innovation Platform R&D Platform proceed application technology R&D to meet customer 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 Specialized Robot BG
智能物流 BG Intelligent Logistics BG
智能装备 BG Intelligent Equipment BG
智慧工厂 BG Smart Factory BG
智能交通 BG Intelligent Traffic BG
服务机器人 BU Service Robot BU

R&D 创新

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



Core Technologies

<p>Robot</p> <p>New Generation Industrial Robot Collaboration Robot Special Robot Service Robot</p>	<p>IOT</p> <p>M2M Data Transmission Network Security</p>	<p>Cloud</p> <p>Virtualization Technology Cloud Computing Platform Management Massive Data Management Technology</p>
<p>Artificial Intelligence</p> <p>AR/VR Technology Environmental Sensing Technology Force/Tactile Sensing Technology</p>	<p>Big Data</p> <p>Data Collection & Analysis Data Management Data Application Practices</p>	<p>Intelligent Manufacturing</p> <p>Intelligent Equipment Intelligent System Intelligent Decision</p>



北美区加拿大服务中心
North America Canada Service Center



北美区美国研发中心
North America U.S. R&D Center



北美区墨西哥服务中心
North America Mexico Service Center



欧洲研发中心
Europe R&D Center



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



亚太区日本研发中心
Asia-pacific Japan R&D Center



中国区研发中心
Asia-pacific China R&D Center



亚太区香港服务中心
Asia-pacific HongKong Service Center



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

SIASUN

INDUSTRIES OF SIASUN 产业新松

五大系列百余种机器人，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

Hundreds types of robot belonging to 5 series formed today's robotic kingdom
Excellent technologies make industrial system solution much easier
Fulfilled ideas with wisdom; Promote Industry Transformation & Upgrading
Robot is changing our life and production mode

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

感知技术
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
人工智能

核心零部件

机器人控制器
伺服驱动器
伺服电机
减速机

核心产品

机器人

工业机器人
移动机器人
洁净机器人
特种机器人
服务机器人

工业4.0

智能装备
智能物流
智能交通
智能工厂

行业解决方案

机器人系统集成
智能物流仓储系统
AGV智能输送系统
洁净自动化系统
轨道交通系统
智慧城市系统
智慧家庭解决方案

Core Technology

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

Core Parts

Robot Controller
Servo Drives
Servo Motor
Reduction Drive

Core Products

Robot

Industrial Robot
Mobile Robot
Clean Room Robot
Specialized Robot
Service Robot

Industry 4.0

Intelligent Equipment
Intelligent Logistics
Intelligent Digital Factory
Intelligent Transportation

Industrial Solution

Robot System Integration
Intelligent Logistics Warehousing System
Intelligent AGV Transport System
Clean Room Automation System
Rail Transit Automation System
Smart City System
Smart Family Solutions

ROBOTIC 机器人王国 KINGDOM

完全拥有自主知识产权和核心技术，在机器人决策、感知、交互、安全作业等方面取得了质的飞跃，开创了 R2.0 时代机器人应用的先河。

SIASUN has fully own intellectual property rights and core technologies.
A substantive leap has been achieved on the robots' decision-making, sensing, interacting and safe-operating ability.
SIASUN is the frontier in robot application in the era of Robot 2.0 .

工业机器人 INDUSTRIAL ROBOT



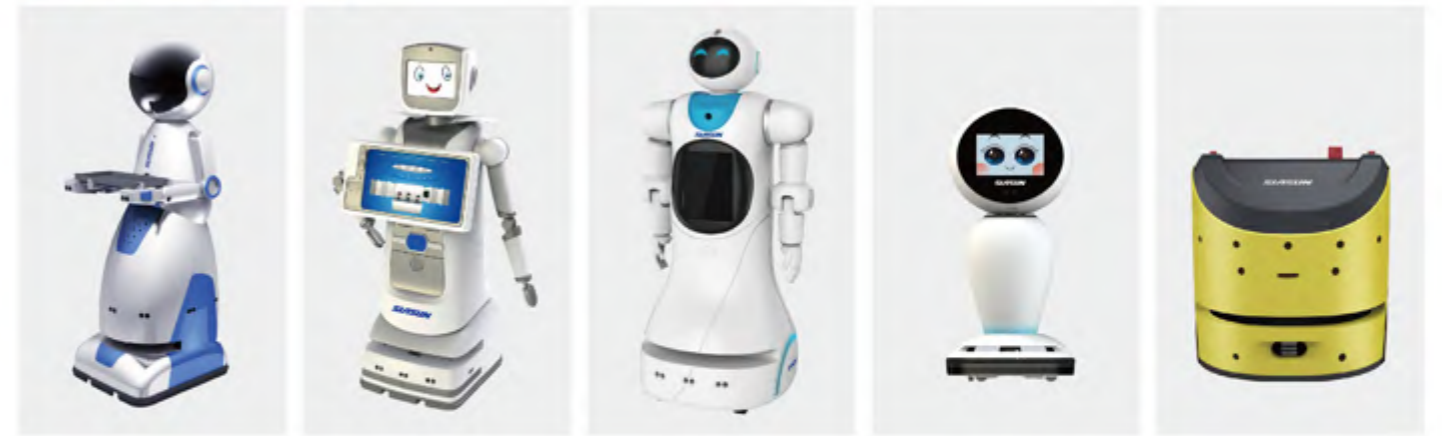
移动机器人 MOBILE ROBOT



洁净(真空)机器人 CLEAN ROOM (VACUUM) ROBOT



服务机器人 SERVICE ROBOT



新一代机器人 THE NEW GENERATION OF ROBOT

开启人机协作新时代
Creates a New Era of Human-machine Corporation



双臂协作机器人
Collaborative Dual-arm Robot

轻载复合机器人
Light-load Hybrid Robot

儿童教育机器人
Children Education Robot

7轴柔性多关节机器人
7-axis Flexibility Robot

8 INDUSTRIAL GROUPS

八大产业群组

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。洁净机器人广泛应用于 IC 装备、电子、平板显示、生物制药等行业。新松作为该领域国内唯一供应商，彻底打破技术封锁与垄断，市场份额不断提升并批量出口。

SIASUN general-purpose robots include 30 different kinds of products with payload range from 4KG to 500KG, mainly used in the fields of spot welding, arc welding, transportation, spraying, assembly, grinding, etc. Clean room robots are mainly used in IC equipment, electron, FPD, bio pharmacy, etc. As the only supplier in China, SIASUN clean room robots market share is increasing and have been exported to many countries around the world.

MOBILE ROBOT

移动机器人



新松移动机器人最大负载能力可达 80 吨，导航技术分为磁带、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，拥有逾百家尊贵的客户。世界知名企业通用汽车、宝马、日产、福特、SanDisk、爱科等厂家批量采购。综合竞争能力已列入国际一流企业行列。

SIASUN mobile robot max payload can reach to 80 tones 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, Nissan, FORD, SanDisk, AGCO, etc. SIASUN mobile robot's comprehensive competitive ability has ranked the leading place in world.



8 INDUSTRIAL GROUPS

八大产业群组

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.

SERVICE ROBOT

服务机器人



新松服务机器人是基于用户终端深度开发的“超级员工”，已在公共服务、银行、酒店、超市、博物馆等场所批量应用。依托云计算、大数据支撑平台，未来在养老助残、医疗康复、智慧家居等领域，还将有更多的机器人伙伴为人类服务。

SIASUN service robots are depth development according to user's needs, which are extensively used in public service area, bank, restaurant, supermarket, museum, etc. Based on the technologies of cloud computing and big data, there will be more robots appear in the fields of disabled/elder caring, medical rehabilitation and smart home solution, etc.

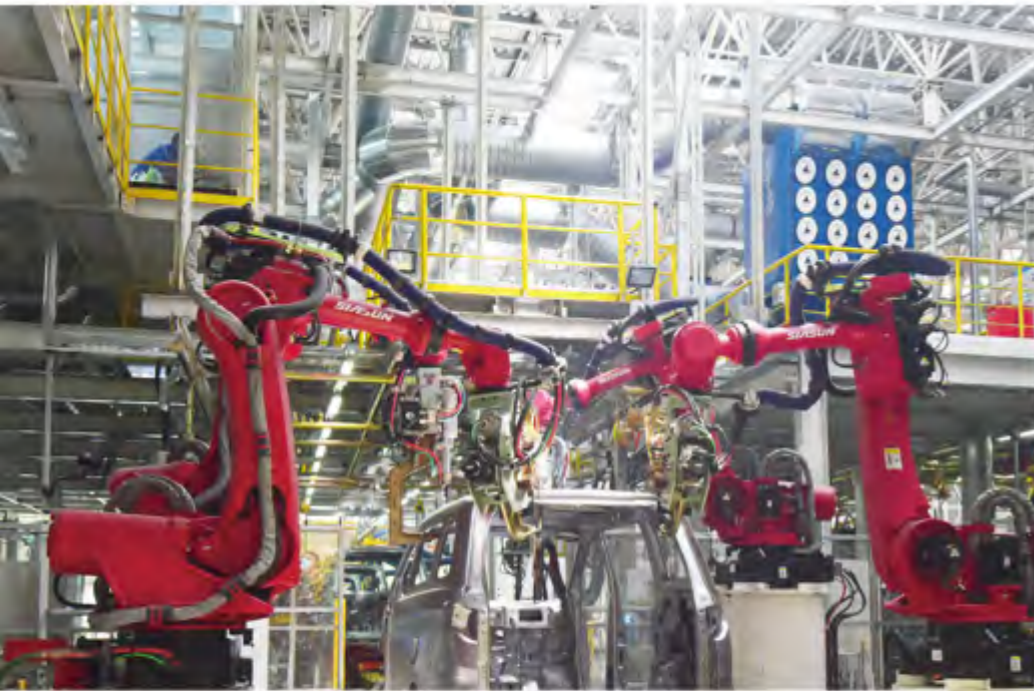


8 INDUSTRIAL GROUPS

八大产业群组

INTELLIGENT EQUIPMENT

智能装备



作为国内最大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 the largest 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

新松智能物流包括自动化立体仓库、智能物流输送与分拣系统、智能物流管理与监控系统、高速输送系统等，在电力、金融、汽车等领域占据绝对市场优势，是国内唯一一整系统出口发达国家的公司，核心竞争力国际领先。

SIASUN Intelligent Logistics System includes Automated Warehouse, Automated Transport & Sorting System, palletizing robot, High-speed circular sorting Car, RGV and material handling & monitoring system, who has unique market advantages in the field of electricity, finance, automobile, etc. As only supplier with whole system exported to developed countries in China, SIASUN core competitiveness has ranked the leading position in the world.



8 INDUSTRIAL GROUPS

八大产业群组

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.

SMART FACTORY

智能工厂



作为全球机器人产品线最全的企业，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。极度提升企业智能化水平，助力“中国智造 2025”。

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 and Made in China 2025.



工业4.0 INDUSTRY 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。作为国际上机器人产品线最全的企业，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，为企业提供具有国际竞争力的数字化智能车间整体解决方案。

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. Owing the most comprehensive robots products line in the world, 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 and provide international leading-level digital manufacturing total solution to the customers.

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



以机器人技术为核心基于自主创新技术和产品
为企业智能转型提供坚实保障 打造最符合中国国情的工业4.0整体解决方案

Robot technology as the core. Based on independent innovation technology and products
Provide strong support for enterprises' intelligent transformation and the most professional & suitable Industrial 4.0 total solution



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

未来「智」造



SIASUN

ACHIEVEMENTS OF SIASUN 成就新松

民族机器人产业的脊梁
The Leading Force of National Robotic Industry

中国十大品牌

福布斯中文网
Forbes
FORBESCHINA.COM

SCIENCE TIMES
人民日報
RENMIN RIBAO

網易 NETEASE
www.163.com

global sources
世界经理人
Chief Executive China

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

CCTV
经济半小时
超级工程
MIGA PROJECTS III
纵横

SINO FOREIGN MANAGEMENT
中外管理.com.cn
《中外管理》杂志官方网站

CCTV
sina 财经

CCTV 2
五年规划
FIVE-YEAR PLAN OF CHINA

大国重器

辉煌中国
Shining China

机器人
“中国制造”
终结者
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傲立巅峰是一种高度厚积薄发是一种力度
荣耀印证了新松的价值领先让后来者无可企及
领先仅仅是开始

Strong Power Comes from Long-term Accumulation, Broad Field of Vision Owns to Stand High
Glorious Shine SIASUN Value, Advantages Show SIASUN Strength
Leading is Just a Beginning

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

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
 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

P INDUSTRY POSITION

行业地位



SCOPE OF SERVICE

服务领域

新松产品已经远销全球30多个发达国家和地区
SIASUN products have been exported to more than 30 developed countries and areas around the world



ENTERPRISE CULTURE

企业文化



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

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

