

**SIASUN**

www.siasun.com

**SIASUN 新松**

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



**中国速度 中国水平**  
Chinese Speed Chinese Level

# 机器人&智能制造整体解决方案供应商

Robot & Intelligent Manufacturing Overall Solution Provider



走进新松

Access SIASUN



创新新松

Innovation



产业新松

Industries



成就新松

Achievements





**SIASUN**

**ACCESS  
SIASUN  
走进新松**

**国家机器人产业化基地**  
National Robot Industrialization Base

向R3.0时代出发



以智能制造为业务主攻方向  
拥有自主知识产权的全产业价值链  
引领各行各业向“智时代”跨越式发展

Intelligent manufacturing as the main direction of business  
Industry-wide value chain with independent intellectual property rights  
lead the great development of all industries into the age of wisdom



# 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和智能制造解决方案为核心的高科技上市公司。新松拥有国家级研发创新团队，坚持走自主创新之路，书写了中国机器人发展史上百余项“行业首创”！

作为国家机器人产业化基地，新松以智能制造为业务主攻方向，为产业升级提供全体系核心支撑，打造了以自主核心技术、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。新松拥有自主知识产权的工业机器人、移动机器人、特种机器人三大类核心产品，以及焊接自动化、装配自动化、物流自动化三大应用技术方向，同时面向国家主导产业及战略新兴产业，持续孵化汽车工业、电子工业、半导体、新能源、智慧城市、智慧康养等N+个具有高度竞争力和良好成长性的优势战略业务，构建了健康科学可持续发展的产业体系。

立足中国，服务世界！新松本部位于沈阳，在沈阳、上海、青岛、天津、无锡等国内多个经济热点城市建有产业园区。同时积极布局国际市场，在新加坡、泰国、马来西亚、德国、墨西哥、日本等多地设立海外分子公司及区域中心。在海外拥有专业的项目工程团队和先进的研发生产基地，实现海外项目本地化实施及服务。产品已累计出口全球40多个国家和地区，为4000余家国际企业提供产业升级服务，与多家世界500强企业建立深度合作关系，规模化客户群体占比高达2/3！

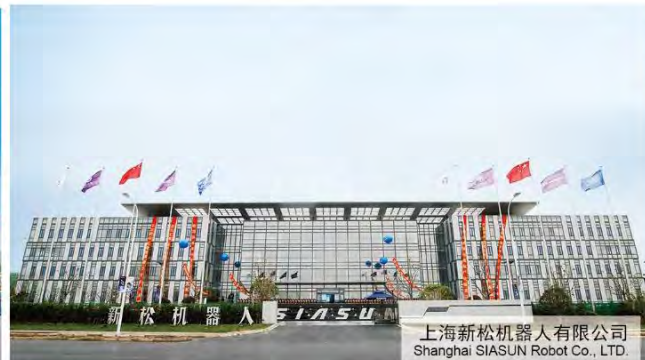
肩负着“机器人让世界更美好”的神圣使命，新松将在新时代新征程上守正创新、拼搏奋进，永葆“中国速度”，永创“中国水平”，剑指行业领先，争创世界一流！

SIASUN Robot & Automation Co., Ltd. (hereinafter referred to as "SIASUN"), established in the year of 2000, which is a high-tech listed enterprise with robotic technology and intelligent manufacturing solutions as the core. SIASUN has a national-level R&D team. SIASUN insists on the road of independent innovation. SIASUN has written more than 100 "industry initiative" in the history of Chinese robot development!

As a National Engineering Center on Robotic, SIASUN takes intelligent manufacturing as its main business direction, provides the core support of the whole system for industrial upgrading, and creates the whole industry value chain consists of core technology, core components, leading products and industry solutions. SIASUN has three core products of industrial robots, mobile robots and special robots with independent intellectual property rights, and three application technology directions of welding automation, assembly automation and logistics automation. SIASUN will continuously incubate more strategic businesses with highly competitive ability & good growth potential in national leading industries and emerging strategic industries such as automotive industry, electronic industry, semiconductor, new energy, smart city, smart healthcare, to build a healthy, scientific and sustainable industrial system.

Based in China, serve the world! SIASUN group HQ locates in Shenyang, and has industrial parks in Shenyang, Shanghai, Qingdao, Tianjin, Wuxi and other domestic economic hot spot cities. On the other hand, SIASUN actively deploying the international market, and has established overseas subsidiaries and regional centers in Singapore, Thailand, Malaysia, Germany, Mexico, Japan and etc. SIASUN has professional project engineering teams and advanced R&D and production bases overseas to realize localized implementation and services for overseas projects. Products have been exported to more than 40 countries and regions around the world, providing industrial upgrading services for more than 4,000 international companies, and establishing in-depth cooperation with many Fortune 500 enterprises, and the proportion of scale customer groups is nearly 70%!

With the sacred mission of "Robots make a better world", SIASUN will keep innovation and strive ahead in the new era and new journey, always maintain the "Chinese speed", always create the "Chinese level", lead the industry and strive to be world-class!





创新技术  
 Innovative Technology

人工智能  
 Artificial Intelligence

智能制造  
 Intelligent Manufacturing

网络技术  
 Network Technology

人机交互  
 Man-machine Interaction

云计算  
 Cloud Computing

大数据  
 Big Data

○○○ ○○○

核心零部件  
 Core Components

机器人控制器  
 Robot Controller

伺服驱动器  
 Servo Drivers

伺服电机  
 Servo Motor

末端执行器  
 End Effector

○○○ ○○○

核心产品  
 Core Products

机器人  
 Robot

工业机器人  
 移动机器人  
 特种机器人  
 洁净机器人  
 协作机器人  
 医疗机器人

Industrial Robot

Mobile Robot

Special Robot

Clean room Robot

Collaborative Robot

Medical care Robot

应用技术方向  
 Application

焊接自动化  
 装配自动化  
 物流自动化

Welding Automation

Assembly Automation

Logistics Automation

行业解决方案  
 Industrial Solution

半导体装备  
 智能交通  
 智慧医疗

Semiconductor Equipment

Intelligent Traffic

Smart Healthcare

汽车工业  
 Automotive Industry

新能源  
 New Energy

核工业  
 Nuclear Industry

3C电子  
 3C Electronics

工程机械  
 Construction Machinery

○○○ ○○○





让创新为价值而生  
Innovation is born for value



人机共融

**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 Chinese robot export history  
From integrating of cutting-edge technologies to promoting 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 70% 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 70% 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

国家技术标准创新基地（机器人） National Technical Standards Innovation Base of Robot

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

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

### 产业群组创新平台 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 Industrial Robot

移动机器人 Mobile Robot

特种机器人 Special Robot

焊接自动化 Welding Automation

装配自动化 Assembly Automation

物流自动化 Logistics Automation

半导体装备 Semiconductor Equipment

智能交通 Intelligent Traffic

协作机器人 Collaborative Robot

医疗服务机器人 Medical & Service Robot



# 创新 INNOVATION

## Innovation Achievements 创新成果

起草并制定多项国家标准  
Drafting and Formulating Multiple National Standards.



2000+  
专利  
PATENT



800+  
重要科技攻关  
IMPORTANT SCIENTIFIC AND  
TECHNOLOGICAL CHALLENGES



80+  
国家及行业标准  
NATIONAL AND INDUSTRIAL  
STANDARDS



100+  
软件著作权  
SOFTWARE COPYRIGHT





Focus on Digitized IOT New Mode / 深耕智能制造 精湛而专业 综合优势领先 / Excellent & Professional / Leading Comprehensive Advantage

**SIASUN**

# INDUSTRIES OF SIASUN 产业新松

数百种系列机器人，铸就了今天的机器人王国  
精湛的智造技术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 of series of robots have created today's kingdom of robots.  
The exquisite craftsmanship of intelligent manufacturing technology  
has made industry system solutions readily available.  
With intelligent and agile thinking, SIASUN promotes industrial transformation and upgrades.  
Robots are changing our production and lifestyle.



# 3+3+N · 发展战略

3+3+N DEVELOPMENT STRATEGY

**3大  
核心产品**  
工业机器人  
移动机器人  
特种机器人

**3大  
应用技术方向**  
焊接自动化  
装配自动化  
物流自动化

**N<sup>+</sup>  
战略产业**

|       |       |
|-------|-------|
| 半导体装备 | 协作机器人 |
| 智能交通  | 智慧康养  |
| 汽车工业  | 电子电器  |
| 光伏    | 氢能    |

.....

新松将面向国家主导产业及战略新兴产业,持续孵化更多具有高度竞争力的优势战略业务

SIASUN will continue to incubate more strategically advantageous businesses with high competitiveness to meet the needs of national leading industries and strategic emerging industries.

**3 Major  
Core Products**

Industrial Robot  
Mobile Robot  
Special Robot

**3 Major  
Application**

Welding Automation  
Assembly Automation  
Logistics Automation

**N<sup>+</sup> Strategic Industry**

|                         |                                     |
|-------------------------|-------------------------------------|
| Semiconductor Equipment | Collaborative Robot                 |
| Intelligent Traffic     | Smart Healthcare                    |
| Automotive Industry     | Electronics & Electrical Appliances |
| Photovoltaic            | Hydrogen Energy .....               |



# CORE PRODUCTS

## 核心产品

### 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. SIASUN industrial robot with leading technology and good flexibility, to provide users with a full range of robot system services.

### MOBILE ROBOT

#### 移动机器人



新松依托强大的软硬件开发能力,为用户提供多种导航形式的各类型移动机器人。  
以标准产品与非标定制设备相结合,致力于为全球不同行业用户提供性价比最优的整体物流解决方案。

Relying on strong developing capabilities of software and hardware,SIASUN provides different types of mobile robots with various navigation modes.  
With the combination of standard products and non-standard customized equipment, SIASUN is committed to providing high cost performance logistics solutions for users in different industries around the world.





# CORE PRODUCTS

## 核心产品

SPECIAL ROBOT

特种机器人



新松特种机器人是为了满足不同专业领域的需求而定制开发的机器人产品，主要包含桁架机器人、重载机器人、核用机器人等系列产品。新松公司已将特种机器人广泛应用在机械加工制造、新能源电池生产、新能源汽车电子及核工业等众多国民经济领域。

SIASUN Special Robot is customized and developed to meet the needs of different professional fields, mainly including truss robot, heavy-duty robot, nuclear robot and other products. SIASUN has widely used special robots in machining and manufacturing, new energy battery production, new energy automotive electronics, nuclear industry and many other national economic fields.

# APPLICATION

## 应用技术

WELDING AUTOMATION

焊接自动化



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焊接自动化系统解决方案。

As a well-known robotic system integrator in China, SIASUN has thoroughly understandings of international leading enterprises' technical standards and always standing at the leading place in robotic application area. With a large number of practical experience accumulation, SIASUN continues to provide users with international standards of welding automation system solutions in different fields.





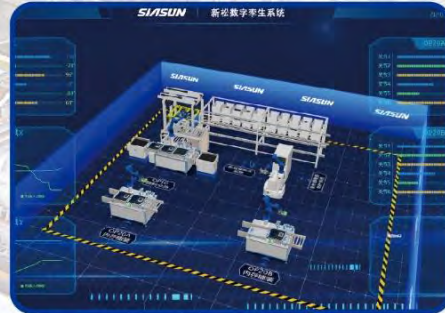
# APPLICATION 应用技术

## ASSEMBLY AUTOMATION

### 装配自动化

新松将系列机器人、智能装备和信息  
系统三者高度融合,为客户提供咨询、  
规划、建造、运维等一站式装配自动  
化系统解决方案,引领制造业数字化  
和智能化发展新方向。

SIASUN highly integrates a series of robots,  
intelligent equipment and information  
systems to provide customers with one-stop  
assembly automation system solutions such  
as consulting, planning, construction, opera-  
tion and maintenance, leading the new  
direction of digital and intelligent develop-  
ment of manufacturing industry.

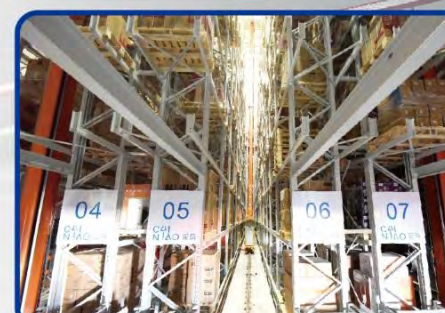
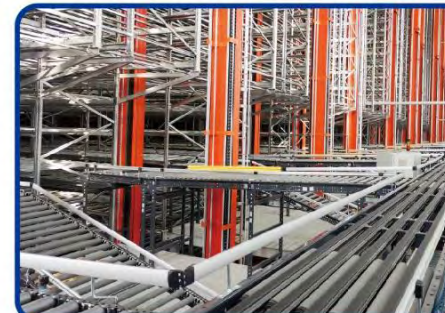


## LOGISTICS AUTOMATION

### 物流自动化

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  
定制的物流自动化解决方案。

SIASUN has a senior expert-level technical  
team and leading large-scale production  
capacity in the industry, independent  
research and development, design and  
processing of core products, and can  
provide deeply customized logistics automa-  
tion solutions for customers in the field of  
manufacturing and commercial circulation.





# STRATEGIC INDUSTRY

## 战略产业

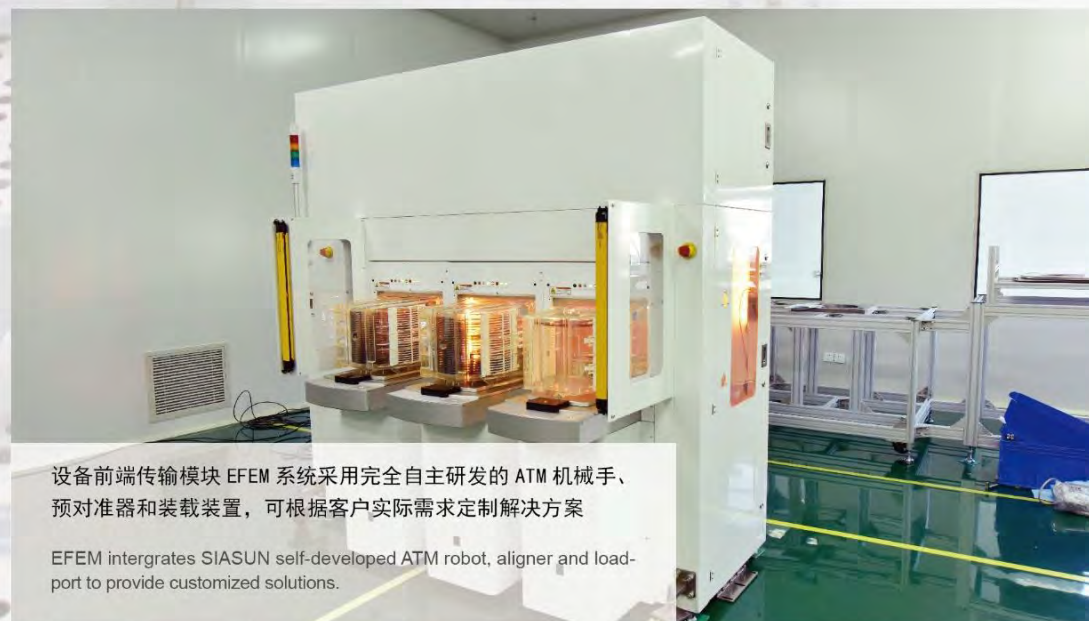
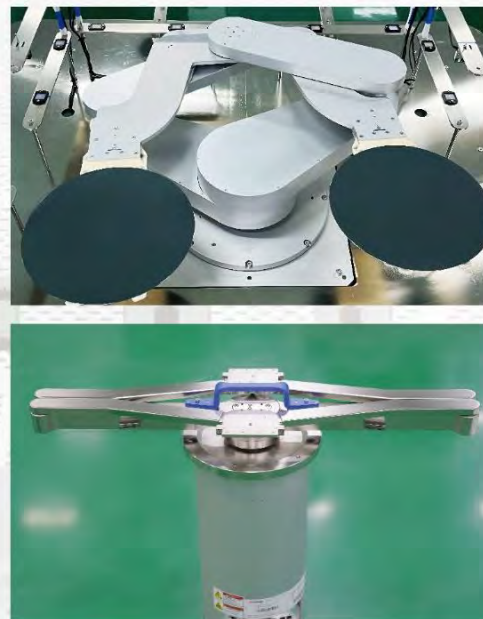
SEMICONDUCTOR EQUIPMENT

半导体装备



真空机械手及平台是集成电路制造设备的核心组成部件，为真空环境下的传输提供可靠和高效的解决方案

Vacuum robot and platform are the key parts of IC manufacturing equipments, SIASUN provides reliable and high efficient solution for the vacuum transmission.



设备前端传输模块 EFEM 系统采用完全自主研发的 ATM 机械手、预对准器和装载装置，可根据客户实际需求定制解决方案

EFEM integrates SIASUN self-developed ATM robot, aligner and load-port to provide customized solutions.

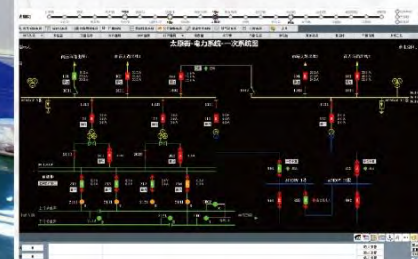
INTELLIGENT TRAFFIC

智能交通



新松以城市轨道交通自动售票技术、综合监控技术为核心，提供地铁自动售票系统解决方案、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、手机 APP 应用等多种智慧城市解决方案；以自动驾驶技术机器人技术为核心，提供车辆转向、制动系统、耐久性测试和高级驾驶辅助系统（ADAS）功能测试，为车辆提供自动驾驶能力。

SIASUN takes urban rail transit automatic fare collection technology and comprehensive monitoring technology as the core, provides subway automatic fare collection system solutions, system software and terminal equipment, provides subway comprehensive monitoring system solutions and system integration. Takes mobile internet technology and Internet of Things technology as the core, we provide smart city solutions such as urban smart bus system, vehicle toll terminal system, urban card system, school-enterprise card system, mobile phone APP, etc. With robotics as the core of autonomous driving technology, we provide vehicle steering, braking systems, durability testing and advanced driving assistance system (ADAS) functional testing to provide autonomous driving capabilities for vehicles.





# STRATEGIC INDUSTRY

## 战略产业

### COLLABORATIVE ROBOT

#### 协作机器人



新松多可 DUCO®协作机器人除了具备安全、简单易用、拖曳示教、快速部署等基本功能外，采用新一代的控制柜设计，尺寸减小 50%，深度集成 2D/3D 相机、以及焊接应用包，此外还可以进行云端数据监控，远程 OTA 升级等。产品广泛应用于汽车、能源、半导体、3C、食品药品、教育科研等多个行业，满足精密装配、产品包装、打磨、检测、搬运、上下料等操作需要。

In addition to the basic functions of safety, ease of use, towing teaching and rapid deployment, SIASUN DUCO collaborative robot adopts the new generation of control cabinet design, 50% compact in size, deep integration of 2D/3D cameras and welding application packages, as well as cloud-based data monitoring and remote OTA upgrades. The products are widely used in many industries such as automotive, energy, semiconductor, 3C, food and medicine, education and scientific research to meet the needs of precision assembly, product packaging, deburring, inspection, handling, loading and unloading operations.



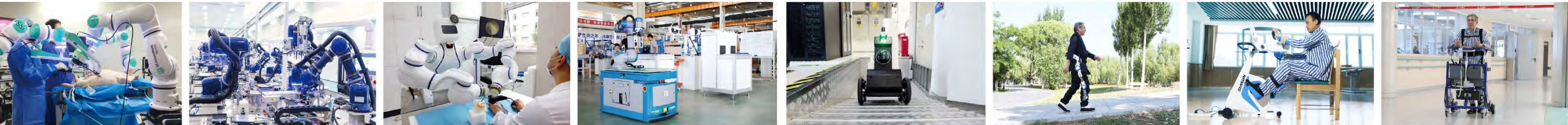
### MEDICAL & SERVICE ROBOT

#### 医疗服务机器人



新松面向人民生命健康开展技术创新，自主研发多系列医疗康复机器人、医院物品配送机器人、智能助行器等医疗民生产品，打造智慧康养、医院物流、医疗康复、货物盘点、智慧巡检等行业系统解决方案，拥有多项行业领先的自主知识产权核心技术。

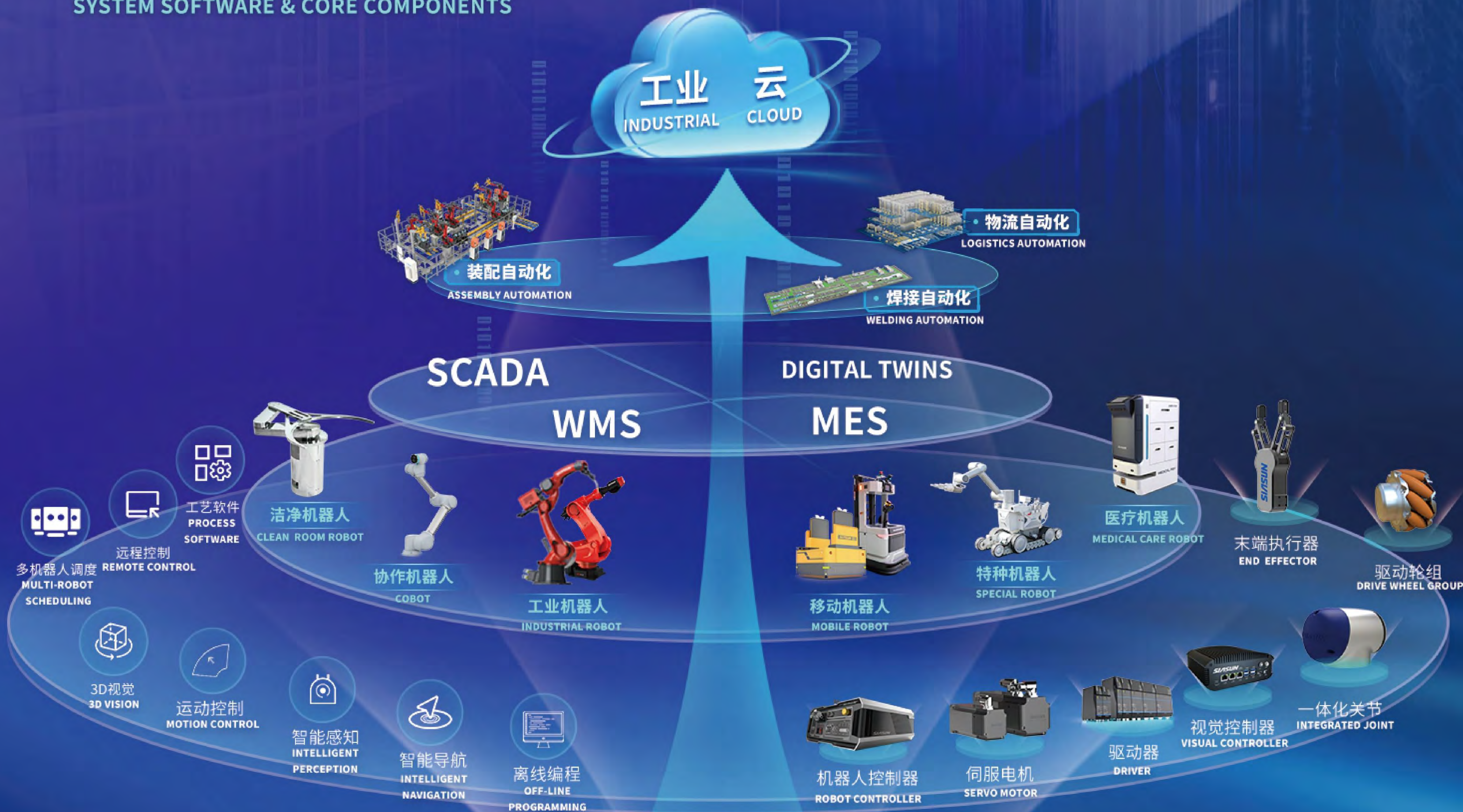
SIASUN carries out technological innovation for people's life and health, independently develops multiple series of medical rehabilitation robots, hospital goods delivery robots, intelligent walkers and other medical and livelihood products, and creates system solutions for intelligent health care, hospital logistics, medical rehabilitation, cargo inventory, intelligent inspection and other industries. SIASUN has a number of industry-leading core technologies with independent intellectual property rights.





# 系统软件 & 核心部件

SYSTEM SOFTWARE & CORE COMPONENTS







**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**



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



“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。



沈阳新松的工业机器人

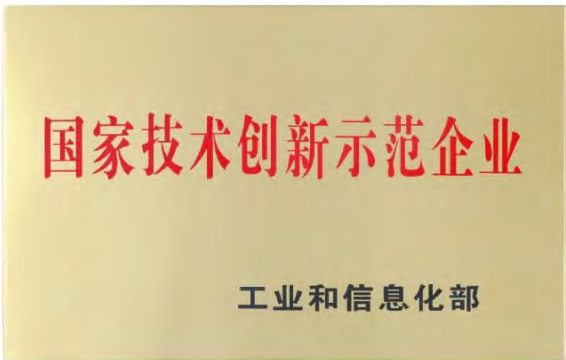
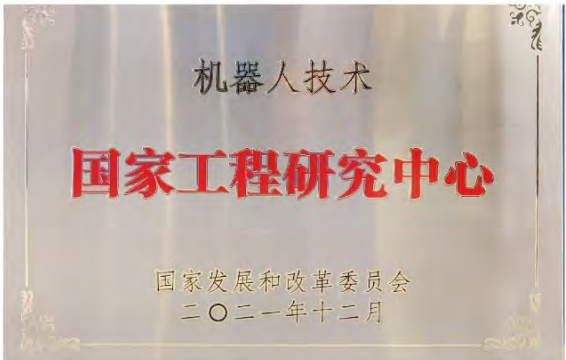
难以计数的攻关与突破背后，是孜孜不倦地潜心探索  
新松笃定前行，成就不凡  
Behind numbers of difficulties and barriers, SIASUN continually explore, move forward,  
and gain extraordinary achievements



# INDUSTRY POSITION 行业地位

机器人国家工程研究中心  
国家八六三计划智能机器人主题产业化基地  
中国机器人标准化总体组组长单位  
中国机器人产业联盟理事长单位  
中国移动机器人 (AGV/AMR) 产业联盟理事长单位  
国家技术标准创新基地 (机器人) 牵头单位  
国家91家创新型企业  
中国科学院机器人与智能制造创新联盟理事长单位  
中国机器人产业技术创新战略联盟理事长单位  
中国机器人协会 (筹) 会长单位

National Robotic Engineering Research Center  
National '863' Program Intellectual Robot Industrialization Base  
Leader of National Robot Standardized Group  
President unit of CRIA  
China Mobile Robot and AGV/AMR Industry Alliance President Unit  
National Technical Standards Innovation Base of Robot Leading Unit  
91 Innovation Enterprise  
President unit of TIIR  
President unit of TISAR  
China Robot Association(preparatory) President Unit







### 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

R&D and service centers cover different regions globally  
SIASUN products are exported to over 40 developed countries and regions worldwide

|                                 |                  |                      |                           |                   |                      |
|---------------------------------|------------------|----------------------|---------------------------|-------------------|----------------------|
| 美国<br>America                   | 加拿大<br>Canada    | 墨西哥<br>Mexico        | 丹麦<br>Denmark             | 白俄罗斯<br>Belarus   | 俄罗斯<br>Russia        |
| 波兰<br>Poland                    | 德国<br>Germany    | 英国<br>United Kingdom | 荷兰<br>Holland             | 比利时<br>Belgium    | 法国<br>France         |
| 罗马尼亚<br>Romania                 | 意大利<br>Italy     | 奥地利<br>Austria       | 捷克<br>Czech Republic      | 澳大利亚<br>Australia | 委内瑞拉<br>Venezuela    |
| 巴西<br>Brazil                    | 哥伦比亚<br>Colombia | 中国<br>China          | 中国香港<br>Chinese Hong Kong | 韩国<br>Korea       | 日本<br>Japan          |
| 菲律宾<br>Philippine               | 越南<br>Vietnam    | 泰国<br>Thailand       | 马来西亚<br>Malaysia          | 新加坡<br>Singapore  | 印度尼西亚<br>Indonesia   |
| 孟加拉<br>Bangladesh               | 印度<br>India      | 缅甸<br>Myanmar        | 斯里兰卡<br>Sri Lanka         | 以色列<br>Israel     | 乌兹别克斯坦<br>Uzbekistan |
| 阿联酋<br>The United Arab Emirates | 土耳其<br>Turkey    | 南非<br>South Africa   | 毛里求斯<br>Mauritius         | 喀麦隆<br>Cameroon   | 埃塞俄比亚<br>Ethiopia    |





Vision  
愿景

中国速度 Chinese Speed  
中国水平 Chinese Level

行业领先 Industry-Leading  
世界一流 World-Class

2022年



习近平总书记  
莅临公司考察调研

2021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

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

2019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

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  
唯一指定智能制造系统集成商

2015年



新松协作机器人震撼发布  
开启人机协作新时代

2014年



新松自主研发复合机器人  
批量应用

2012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

2011年



新松洁净机器人进入国家  
重点新产品计划

2009年



新松作为首批上市的  
创业板公司登陆深交所

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

2001年



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”

2000年



新松公司正式成立

2000, SIASUN was formally established  
2001, SIASUN Robot & Automation Co., Ltd. was officially awarded as  
"National Robotics Engineering Research Center" by the State Planning  
Commission  
2007, SIASUN mobile robot products are exported to the Detroit  
headquarters of General Motors in the United States  
2009, SIASUN listed on the Shenzhen Stock Exchange as one of the first  
GEM companies  
2011, SIASUN clean robot into the national key new product plan  
2012, SIASUN builds intelligent logistics system for State Grid, and sets  
off the wave of intelligent transformation of power metering center

2014, SIASUN independently developed composite robot batch  
application  
2015, SIASUN collaborative robot shock release opens a new era of  
man-machine collaboration  
2018, SIASUN has successfully focused on the container industry and  
become the only intelligent manufacturing system integrator designat-  
ed by CIMC Container sector Longteng Plan  
2019, SIASUN nuclear industry robots and intelligent equipment  
promote the intelligent and unmanned development of our nuclear  
industry

2020, SIASUN has successfully created intelligent production lines of  
new energy vehicle chargers for the world's top 500 companies in the  
electronics industry  
2021, SIASUN has passed CE standard certification and sent nearly 100  
of the robots to Germany, and exported them to the core region of  
Europe in bulk, speeding up the process of internationalization  
2022, The president of the People's Republic of China Xi Jinping visited  
SIASUN for investigation and research

机器人让世界更美好  
Robots make a better world

Mission  
使命