# NSTABLE

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立德 再学习 创新 更快速 Morality Improvement Innovation Transcendence



Dalian Newstar Automobile Equipment Co., Ltd.







# NST 你思达 NST Introduction-Company Information



#### **NST**—The designated brand for intelligent specialized tools for thousands of 4S automotive dealerships.

NST, established in 2005, is the largest enterprise in China specializing in the R&D and the production of intelligent tools for automobiles. Simultaneously, serving as an executive director unit of the China Automotive Maintenance Equipment Industry Association, NST provides comprehensive solutions, including after-sale maintenance documents, tools, equipment, training consultation, and services to various automobile manufacturers. Over nearly two decades of development, NST has established close partnerships with over a hundred domestic automobile manufacturers, new energy vehicle enterprises, and more than ten thousand dealer stores.

NST has successively been recognized as a national-level high-tech enterprise, one of the top 10 companies in China's auto maintenance industry, a well-known trademark in Liaoning Province, a specialized and new "Little Giant" enterprise in Liaoning Province, and a contractabiding and credit-worthy unit in Liaoning Province. It has also obtained five invention patents (including two foreign invention patents), seven software copyrights, and nearly a hundred utility model patents. NST independently developed series of intelligent specialized tools have completely replaced foreign products, saving a considerable amount of costs for domestic car brands and breaking the technological monopoly held by foreign companies. Their tools and equipment for the maintenance of new energy vehicles are leading in the world.

Adhering to the core values of "Morality, Improvement, Innovation, Transcendence," NST is committed to creating value for users, happiness for employees, and progress for society through high-end automotive products and services. In the next decade, NST will intensify efforts in the intelligent and informational R&D of specialized tools, leading a new era of green and environmentally friendly automotive repairs with smart technology, and shaping an outstanding brand in the automotive after-sales service market.



# NST 你思达 NST Introduction-Honors

NST has successively obtained honors and titles, including 'Little Giant' enterprise with specialized and new characteristics in Liaoning Province, national-level high-tech enterprise, one of the top 10 companies in China's automotive maintenance industry, well-known trademark in Liaoning Province, and Liaoning Province's reputable unit for honoring contracts and maintaining credit



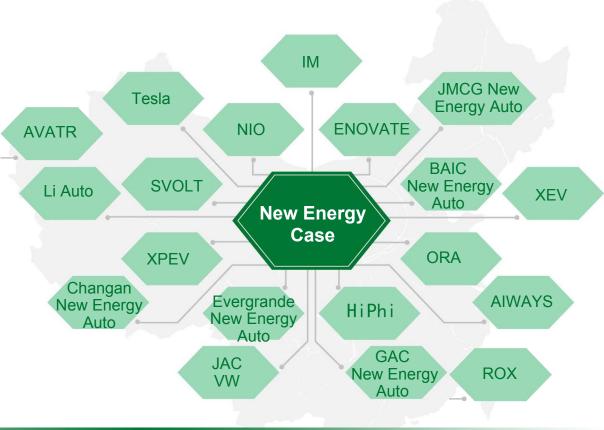
# NST 你思达 NST Introduction-History



# **Special Tools-New Energy Vehicle**

NST responds to the national policy of 'Energy Conservation, Emission Reduction, Low Carbon, and Environmental Protection' by investing significant funds and technical expertise in the R&D new energy vehicles maintenance tools. These tools cover various areas, including automotive diagnostics, body repair, battery replacement and maintenance, insulation tools, safety protection products, and more. They encompass every aspect of maintenance and testing for new energy vehicles, catering to the diverse needs of after-sales service and providing a more efficient, secure, and environmentally friendly repair environment. The specialized tools and equipment for new energy vehicles are at the forefront of the international industry.

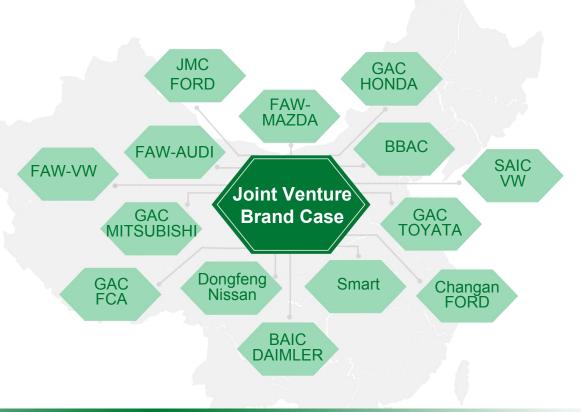
NST纳思达



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# NST 你思达 Special Tools-JV Commercial Vehicle

NST possesses the exclusive specialized tool database in China, covering over a hundred automotive brands and more than a thousand vehicle models. The current collection of specialized tools has more than ten thousand. Moreover, every year, NST undertakes the research and manufacturing tasks for the specialized tools required for the launch of new models by various automotive brands. In terms of both quantity and variety, NST stands at the forefront of the industry, being the top in China!



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# **Special Tools-Domestic Passenger Car**

NST has undertaken the construction of specialized tool systems for over 80% of China's independent brands and has established close cooperative relationships with all domestic independent brands.

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NST specializes in customize high-strength, high-precision aftermarket repair tools for commercial vehicles, providing more convenient options for commercial vehicle

maintenance.



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# **Core Business-New Energy Vehicle**



# Popular Products

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#### •Battery, Motors, Electronic Controller

Charging and discharging equipment, airtightness testing equipment, high/low-voltage wiring harness testing, battery pack coolant replacement, mobile energy storage equipment, new energy battery lift, battery pack transportation and storage...

#### ADAS Calibration

ACC (Adaptive Cruise Control) Calibration, LDW (Lane Departure Warning Camera) Calibration, Front view Camera Calibration, 360 Camera Calibration, Millimeter Wave Radar Calibration, Blind Spot Monitoring Radar Calibration, Infrared Night Vision Camera Calibration...

#### Safety Protection

Personal Safety Protection (Specific to Electric Vehicle Maintenance) Warning, Emergency Handling (Specific to Electric Vehicle Maintenance)...



# NST纳思达

# **Core Business-New Energy Vehicle**

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### •Battery, Motors, Electronic Controller Repair - Battery Lift

The weight of new energy vehicle power batteries exceeds 500 kg. Relying on manual labor with simple tools for disassembly and assembly of such heavy batteries is dangerous.Could cause damage to the car,it could lead to battery collisions causing explosions. Therefore, in such operating conditions, having a flexible and movable battery lift that can assist in the disassembly and assembly of batteries is essential.

Main Functions:

- 1. Lift the power battery assembly within the maximum load-bearing range.
- 2. Transport the battery assembly at the appropriate height.





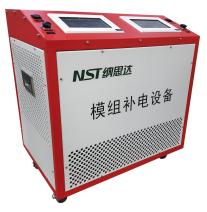


### •Battery, Motors, Electronic Controller Repair-Charge Equipment

Used for the maintenance of battery consistency after battery assembly, daily maintenance during battery pack usage, battery pack repair and maintenance, and battery pack status detection. Suitable for managing and maintaining power battery packs composed of lithium iron phosphate, lithium cobalt oxide, lithium manganese oxide, or ternary lithium-ion batteries. The equipment utilizes a charging balance method.



**Battery Module Matching Tool** 



Battery module balancing device

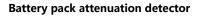




# •Battery, Motors, Electronic Controller Repair-Battery pack attenuation detection / Module charging and discharging equipment

Used for battery pack attenuation detection. By performing vehicle charging operations, it real-time monitors and statistically records the charging capacity of the power battery, through data comparison of the power battery, it achieves a quantitative output of the battery attenuation. The battery pack module charging and discharging equipment integrates charging, discharging, and single-cell monitoring functions in one machine, providing versatile usage. This reduces enterprise costs and lowers the labor intensity of maintenance personnel.







Module charging and discharging equipment



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### •Battery, Motors, Electronic Controller Repair - Airtight, Watertight Testing Equipment

Poor battery airtightness can lead to severe degradation in battery performance, electrolyte leakage, battery swelling, and even explosions. The new type of airtightness tester uses compressed air as the detection medium, offering greater stability and efficiency compared to traditional water bubble testing.

Connect the airtightness tester to the testing component and use the instrument's internal pressure regulating valve to inflate the testing component. After a short inflation process, close the switch value to isolate the air source and the battery pack. The internal pressure gauge of the instrument will then detect changes in pressure, displaying the air leakage rate of the battery pack, thereby achieving battery pack airtightness testing.



Battery pack air tightness detector





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# **Core Business-New Energy Vehicle**



### •Battery, Motors, Electronic Controller Repair - Replace the battery pack coolant

The cooling system of a conventional fuel vehicle is a crucial component, as it significantly influences the car's performance.

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For new energy vehicles, the power battery serves as the vehicle's power source, and heat is generated during the charging and discharging processes. The performance of the power battery is closely related to its temperature. It is necessary to use the power battery within the specified temperature range. In principle, the power battery unit should be in operational status within the range of -40°C to +55°C (actual battery temperature).

Failure to replace the cooling fluid for an extended period can impact the system's performance, block heat dissipation pipeline, and cause safety risks. So we developed a device for circulating and replacing the cooling fluid. This ensures equal circulation and filling of the cooling fluid, clean the original pipelines, thorough replacement, and improved work efficiency.







**Core Business-New Energy Vehicle** 



### •Battery, Motors, Electronic Controller Repair - Insulated Tools Kit 66 pcs



# NST纳思达

# **Core Business-New Energy Vehicle**



### **ADAS Calibration - 360 Camera Calibration**

The Importance of 360 Panoramic Calibration Tools (Functions and Features)

As the rapid development of smart driving technology continues, More and more automatic driving assistance systems are applied in the automotive field. To achieve autonomous driving capabilities, the use of precise and sensitive cameras is essential. The 360-degree panoramic calibration tool plays a crucial role in solving calibration issues for panoramic cameras.

In automotive panoramic parking systems, wide-angle fisheye cameras with horizontal viewing angles ranging from 170 to 190 degrees are commonly utilized to provide a comprehensive bird's-eye view of the surroundings. An image of a flat surface or ground becomes a curved surface when it is imaged by such a camera. The 360-degree panoramic calibration tool addresses this challenge by correcting the surface model parameters and installation parameters of the camera. It achieves this by stitching together multiple images with predefined boundary or fusion lines, ultimately transforming the distorted ground in parking images into a seamless panoramic plane.

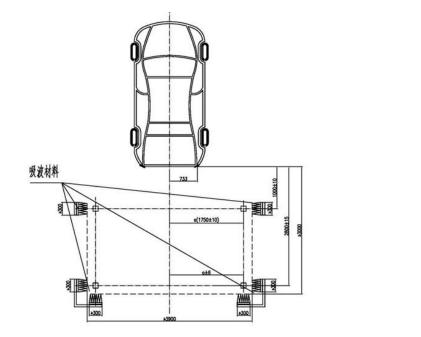


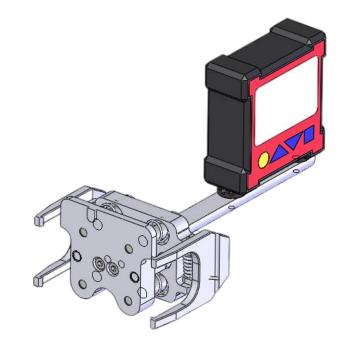
360摄像头标定





ADAS Calibration - Millimeter Wave Radar Calibration.







# **Core Business-New Energy Vehicle**



### •Safety Protection





### •Course Development



NST boasts a highly skilled team of trainers that stands at the forefront of the industry. Each lead trainer has the capability to independently establish project teams for course development and quality assurance. The curriculum spans various industry-specific courses, including new energy, mechanical repair, auto body repair, painting, and business-related courses. Moreover, all courses are customizable to meet the specific needs of clients. Typically, courses are structured into three levels: basic, intermediate, and advanced. The curriculum progresses step by step, allowing trainees to build their knowledge from the ground up and advance from novice to expert.



#### Training Center-Dalian

#### • Training Center-Changchun

#### • Training Center-Hefei

#### Training Center-Foshan



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Training Center-Wuhan

Training Center-Chengdu

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Training Center-Guiyang

Training Center-Xian

非生产性采购合同

Non-production Standard Contract PN No.: 610000830 Contract Number (1) H H: CAPSA2014-WY-025

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This contract has four copies, and it goes into effect immediately after being signed and stamped by

On Behalf of Seller / 炭方:

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SIGNED BY / 答罢:

LTD. 长安标致雪铁龙汽车有限公司

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On Behalf of Buyer / 美方: CHANGAN PSA AUTOMOBILES CO.,

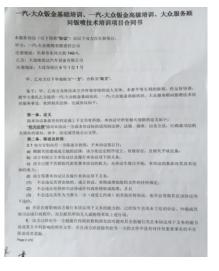
This contract has following addendums and annexes: 本合同有以下附件;

> Addendum 1—"DS Dealer body repair training RFQ 附件 1《DS 经销商赁金培训 RFQ》。 Addendum2- COACHING QUOTE DETAIL SHEET

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#### •Cooperation Case

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Faw-volkswagen painting technical consultation

Changan DS auto body repair training



GAC Mitsubishi auto body repair training





### •Training show





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# 智能科技,智启未来

# Smart Workshop-Paint robot solutions





# **Core Business-Intelligent Paint Robot**



### Intelligent

- The camera automatically tracks area to be painted
- Not restricted by operating experience, continue to work long time
- No colour differences
- Multi-axis design, flexible and accurate

NST纳思达

• Keep painters away from toxic and harmful spray

### Scientific and Technological Strength

NST - Intelligent Painting Robot is a cutting-edge collaborative robot system jointly developed by NST and the Chinese Academy of Sciences. It represents a pioneering application of state-of-the-art collaborative robot technology, leading the technological achievements in the field of automotive after-sales service ahead of the international standards in China.

The paint robot has been granted multiple patents, including invention patents, appearance patent, software, utility model, and others. It has also passed the national-level robot testing certification. Recognized as a key scientific and technological R&D project by Dalian city.



# NST 纲思达 Intelligent Paint Robot System



Ground rail paint robot system



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Truss paint robot system



# NST纲思达 Product Application

### **Vehicle Painting**

Two photographing positions:

**Head-up position:** Door, Bonnet, Bumper, Trunk Lid, whole vehicle etc.

**Overlooking position:** Front cover panel



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**Vehicle Painting** 

### **Spare Parts Painting**





**Bumper Painting** 

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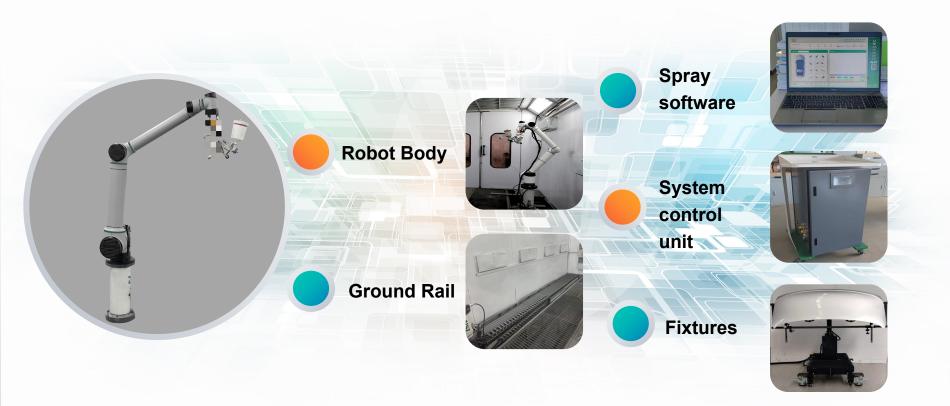
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**Door Painting** 





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	Manual Painting	Robot Painting
Painting Effect	<ul> <li>Require high experienced painters</li> </ul>	<ul> <li>Human-Robot Cooperation, not restricted by experience</li> </ul>
	<ul> <li>Arm control easy to lead uneven thickness of the paint.</li> </ul>	<ul> <li>The Robot applies uniform coverage with no colour differences</li> </ul>
	The training of a skilled painter need a long time	<ul> <li>3 days training, unskilled painters can operate independently</li> </ul>
Save Time & Cost	•Experienced painters is less and high -hired cost,	<ul> <li>Robots are fixed assets, the investment cost can be</li> </ul>
	brain drain is easy	recovered within several years
	<ul> <li>Painters can't work continuously for long time</li> </ul>	<ul> <li>Robot could continue to work for a long time</li> </ul>
	<ul> <li>Unskilled painters may cause waste of resources</li> </ul>	●Robot brings 50% efficiency improvement, avoid 30%
	and low work efficiency	consumable waste
Good	•Long time work in the toxic spray is harmful to	<ul> <li>Keep painters away from toxic and harmful spray</li> </ul>
for	the painters' health	
health		



# **Technical Advantage**

★ Visual SLAM

- ★ Workpiece 3D Model Retrieval
- ★ Flexible Point Cloud Registration

\* Autonomous Learning, Intelligent Decision-Making, Automatic Generation of

**Painting Trajectories** 

★ Robot Obstacle Avoidance and Path Tracking

★ Multi-Axis Synchronized Control, Trajectory Planning, Speed Control

★ Large-scale Painting such as Workpiece, Painting Trajectories, and Process

★ Digital Twin for Intelligent Painting Robot Systems

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### Patent certificates and trademarks



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中华人民共和国国家版权局 计算机软件著作权登记证书 著 李 和 人 大编纳基地内有景备电影公司 HE CHERRONICE OF MERCENERIAS) . NO. STRNBGPOARS, MILLSTOPP. \*\* DECEMBER OF TALE The among a

#### Software copyright 2



trademark

# NST 纳思达 Potential Clients

1.100 Zhongsheng Auto Body Paint Centers (Cooperation agreements signed)

- 2. Auto manufacturers such as Tesla, Xiaopeng, Geely, etc.
- 3. Nationwide chain repair shops like ENOCH and SureMoov
- 4. "Autobody" chain stores in countries including Canada, the United States, Southeast Asia, etc.
- 5. Major automotive dealers in Malaysia, including Unipac, Malaysia's largest auto parts supplier BUs, SHUNYUAN LTD in Singapore.
- 6. Well-known groups including Zhejiang Yuantong Group, Zhejiang Jiaochen Group, Zhejiang Guangcheng Group, Guangdong Huasheng Group, Henan Zhongxin Zhibao, Jilin Huayang Group, Anhui Yaxia Group.
- 7. Institutions such as Hangzhou Armed Police Officer School, Chengdu Xinchanglong, Baoding Henghui, Jiangsu Nantong Danqing Cheyi, Heze Benbaoxing, Cangzhou Meijie Automotive Service, and more than 60 schools and auto body paint shops.



# **Core Business-Mobile service vehicle**

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#### **Road-Side Service Vehicle**

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The Road-Side Service vehicle is a "Mobile service station", which can be used for fast maintenance services through the emergency rescue equipment. Can also provide door-to-door maintenance services anytime and anywhere, effectively improve the timeliness of after -sales service. Reduce the cost of after -sales and save the time for the driver. Provide high -efficiency, high -quality after -sales service experience.

Road-Side Service vehicle equipped with lifting mechanism, which is used for storage, lifting, maintenance and some essential tools for rescue. The lifting equipment is waterproof and easy to use.





# NST纳思达 R & D capabilities -Team Profile



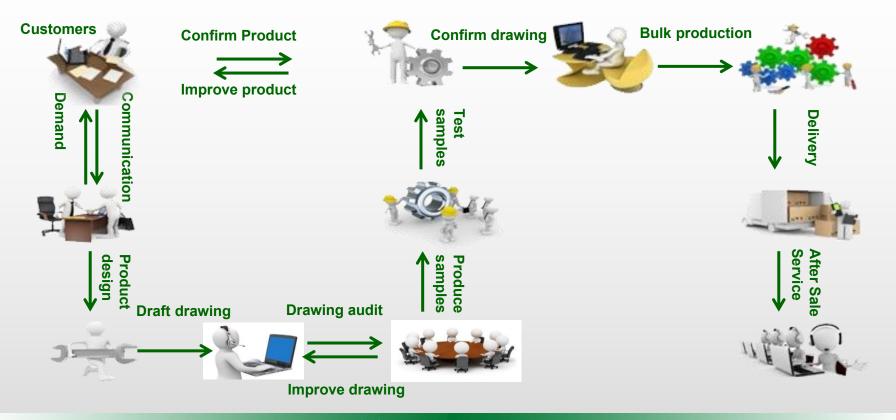




# **R&D** capabilities

- Undertake more than 80% of the self-owned brand special tools system construction;
- Undertake more than 90% joint venture brands' special tools localization projects;
- Volkswagen, Mercedes-Benz technical experts support;
- More than 60 middle and senior engineers work together;
- Over 20 years, around 70 automakers, nearly 100 models of special tools design and production experience;
- The only domestic special tool database;
- 28 professional tools advisory group;
- Special tool maching, testing production line imported from Italy;
- National Auto Maintenance Special Tool Standard Drafting enterprise;
- More than 100 National patents;
- National "high-tech enterprise".

# NST纲思达 R&D-Development Process



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# NST 纲思达 R&D- Honors

NST possesses leading independent research and development capabilities in China, having obtained over a hundred patents for research and development technologies.



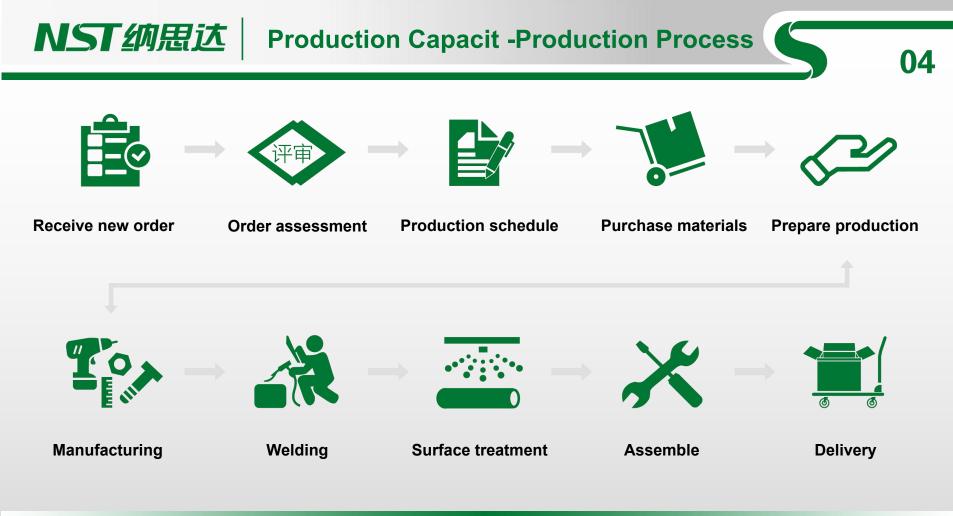
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# NST纲思达 Production Capacity- Equipment

NST has comprehensive processing capabilities, strong technical and equipment strength, with over 180 various types of machining equipment, including nearly 80 CNC machining devices. We possess systematic processing capabilities for long shafts, deep holes, planes, and spatial surfaces. Currently, we have 93 production personnel, and the operational area of the factory exceeds 40,000 square meters, ensuring the fulfillment of order production requirements.

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## NST纲思达 Produc

### **Production Capacit-Warehouse**

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NST possesses a strong warehousing and logistics center equipped with efficient information management systems and advanced logistics equipment. Collaborating with well-known domestic logistics companies, we ensure that goods are delivered punctually to each customer.





### **Production Capacit-Electronic Workshop**



NST is equipped with an advanced electronics workshop that supports the assembly, testing, and repair of electronic devices. The electronics workshop adheres to strict operating procedures and quality control standards, ensuring that every piece of equipment leaving the factory is in perfect working condition!







## **Production Capacit-Package Delivery**



All NST products must undergo individual carton packaging, and complete tool sets must be enclosed in wooden boxes to ensure the tools and equipment remain undamaged during transportation. The packaging boxes must include a certificate of compliance, a checking list, and a tool user manual.

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## NST纲思达 Producti

### **Production Capacit-Quality Control**

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NST has a quality inspection team of 5 members, equipped with a basic set of measuring and testing equipment. Coupled with integrated control and management of the supply chain and collaborators, NST ensures effective control over the product formation process. The company is currently revising the quality control standards for non-standard products. While meeting customer needs, the goal is to gradually elevate each individual product to the highest industry standards.



## NST 你思达 Quality Control-ISO9000 certification







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## NST纳思达

### After-sale Service-Service Tracking



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### Training service receipt

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### Call-back service receipt

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