

RUSSIA

STAPART'S

JAPAN

CHINA ★

DUBAI

INDONESIA



南京利之星 | 中国



品质卓越 值得信赖

南京利之星工程机械有限公司创立于2010年，是一家专业从事工程机械零配件进出口贸易的国际化公司。总部坐落于中国南京紫金山东麓——紫东国际创意园，交通便捷，四通八达。

我们坚持专业化经营，致力于工程机械零配件业务，集采购、销售、技术服务为一体。主营小松、康明斯的原厂件、OEM件、拆机件及再制造件。

我们坚持国际化经营，全球采购、全球销售。下设迪拜、俄罗斯、印尼、日本分公司，并在国内华东、华南区域设有技术支持中心及研发中心，为广大用户提供全方位的专业服务。

我们专注打造工程机械零配件的国际化供给平台，只为将高性价比的零配件提供给国内外用户，竭力成为生产商与用户之间最便捷的桥梁。



Quality You Can Rely On

Established in 2010, Nanjing Lizhixing Engineering Machinery Co., Ltd. is a premier distributor of heavy machinery spare parts and diesel engine components in China. Headquartered in the Zidong International Creative Park, our company is strategically located close to Shanghai, offering exceptional logistical and transportation advantages.

We are dedicated to supplying a comprehensive range of genuine, OEM, remanufactured, and high-quality aftermarket components for Komatsu and Cummins.

With a strong global footprint, we leverage international operations through global procurement and sales networks, supported by our overseas branches in Dubai, Russia, Indonesia and Japan.

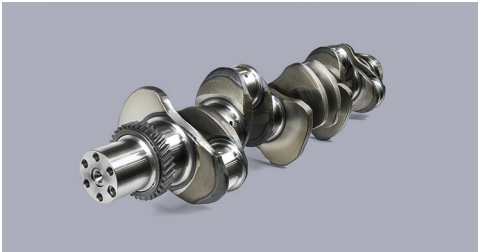
To ensure customer success, we have deployed dedicated technical support and R&D centers across East and South China, offering comprehensive and professional services to our global clients.



发动机组件 ENGINE KIT

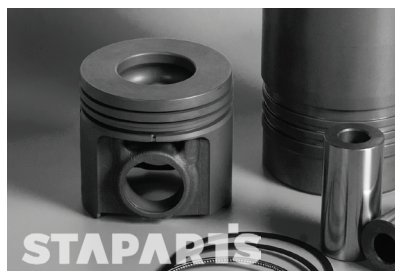
	活塞 PISTON	缸套 LINER	活塞环 PISTON RING ASSY	活塞销 PISTON PIN	卡簧 SNAP RING	连杆瓦 ROD METAL	主轴瓦 MAIN METAL	止推瓦 THRUST METAL	进气门 IN VALVE	排气门 EX VALVE	进气门座圈 IN VALVE INSERT
SAA6D125E-2	6152-32-2510	6151-22-2220	6150-32-2030	6151-31-2410	04065-04818	6151-31-3040	6150-21-8010	6150-21-8050	6150-42-4110	6150-42-4210	6151-11-1330
SAA6D125E-3	6152-32-2510	6154-21-2220	6154-31-2030	6151-31-2410	04065-04818	6151-31-3040	6150-21-8010	6150-21-8050	6150-42-4110	6150-42-4210	6150-12-1380
SAA6D125E-5	6251-31-2510	6154-21-2220	6251-31-2030	6151-31-2410	04065-04818	6151-31-3050	6150-21-8010	6150-21-8050	6150-42-4110	6150-42-4210	6251-11-1380
SAA6D140E-2	6211-32-2130 6211-32-2110	6211-22-2220	6211-31-2050 6211-31-2033	6211-31-2410	04065-05220	6210-32-3040	6210-21-8010	6210-21-8050	6215-41-4110	6215-41-4212	6216-11-1330
SAA6D140E-3	6217-31-2130	6218-21-2210	6217-31-2030	6211-31-2410	04065-05220	6210-32-3040	6210-21-8010	6210-21-8050	6217-41-4110	6215-41-4212	6216-11-1330
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SA12V140-1	6212-31-2170 6212-31-2151	6211-22-2220 6211-21-2240	6211-31-2050 6211-31-2033	6211-31-2410	04065-05220	6215-31-3060 6215-31-3050	6215-21-8000/1 (6215-21-8011) (6215-21-8021)	6215-21-8050	6215-41-4110	6215-41-4212 6215-41-4220	6216-11-1330
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以上厂家名称件号及描述仅供数据参考，具体信息以我方解释内容为准。
All manufacturer names, part numbers and descriptions are used for reference purposes only and do not imply that any parts listed are actual products of the manufacturer. Lzhixing reserves the right to explain the terms.



排气门座圈 EX VALVE INSERT	气门导管 VALVE GUIDE	气门锁片 COTTER	汽缸垫 HEAD GASKET	凸轮轴 CAMSHAFT	凸轮轴衬套 CAMSHAFT BUSHING	曲轴 CRANKSHAFT	曲轴前后油封 FRONT SEAL REAR SEAL	机油泵 OIL PUMP	水泵 WATER PUMP	修包 GASKET KIT
6150-11-1320	6150-12-1370	6136-42-4520	6151-12-1810	6150-41-1012	6150-21-1490	6151-35-1010 6252-31-1010	6150-21-3230 6151-21-4161	6251-51-1001 6151-51-1005	6151-62-1104/3	6154-K1-9900 6155-K2-9900
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6150-11-1320	6150-12-1370	6136-42-4520	6251-11-1810	6150-41-1012	6150-21-1490	6151-35-1010	6150-21-3230 6151-21-4161	6251-51-1001	6251-61-1101/0	NA
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发动机件 ENGINE PARTS

P2

发动机件是整个机器的“能量核心与动力源泉”，实现设备的稳定、持续、可靠化作业。

Engine parts form the power core of the machine, ensuring stable, continuous, and reliable equipment operation.

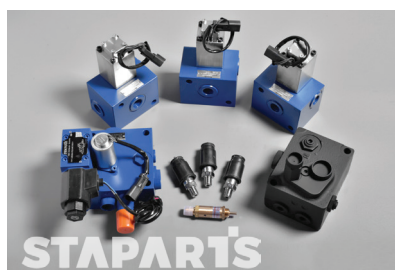


电器件 ELECTRICAL COMPONENTS

P6

电器件是整个机器的“神经与控制中枢”，实现设备的高效、精准、智能化作业。

Electrical components serve as the nervous system and control center of the machine, enabling efficient, precise, and intelligent operation.



液压件 HYDRAULIC COMPONENTS

P7

液压件是工程机械的“动力核心与执行纽带”，为设备动作提供稳定推力与扭矩。

Hydraulic components serve as the power and actuation system of construction machinery, providing reliable power and precise control for equipment operation.

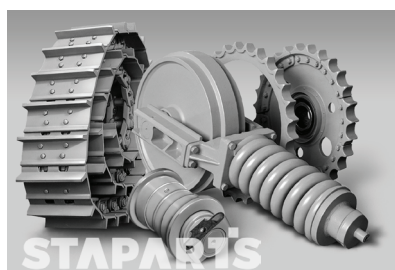


传动件 TRANSMISSION PARTS

P8

传动件是整个机器的“动力传递与扭矩枢纽”，实现设备的高效、平稳、精准化动力传输作业。

Transmission parts are essential to the machine's power and torque transmission system, ensuring efficient, stable, and precise power transmission.



底盘件 UNDERCARRIAGE PARTS

P9

底盘件是整个机器的“承载基石与行驶核心”，实现设备的稳定、安全、灵活化复杂工况作业。

Undercarriage parts provide the load-bearing foundation and driving support for the machine, ensuring stable, safe, and reliable operation under demanding working conditions.

适合机型 KOMATSU MODELS

挖掘机

EXCAVATORS

PC400 PC450 PC600 PC650 PC750 PC850 PC1250 PC2000

轮式装载机

WHEEL LOADERS

WA380 WA470 WA500 WA600 WA700 WA800 WA900

轮式推土机

WHEEL DOZERS

WD420 WD500 WD600 WD700 WD900 WD1000

推土机

BULLDOZERS

D85 D155 D275 D375 D475 D575

矿用自卸车

DUMP TRUCKS

HD255 HD325 HD465 HD605 HD785 HD985

平地机

MOTOR GRADERS

GD670 GD675 GD705 GD725 GD750 GD755

铰接矿卡

ARTICULATED TRUCKS

HM250 HM300 HM350 HM400 HM460 HM500



电器件

ELECTRICAL COMPONENTS



起动机 发电机 STARTERS AND GENERATORS

起动机，发电机是连接传统内燃机与未来混合动力技术的“重要桥梁”。

Starters and generators are essential components for reliable engine starting and electrical power generation.



电脑板 CONTROLLER

电脑板是设备的“智能大脑”，接收各部件信号；精准调控运行参数，保障高效稳定作业。

The controller is the “intelligent brain” of the equipment, receiving signals from various components, regulating operating parameters, and ensuring efficient and stable operation.



线束 WIRE HARNESSES

线束是设备电气系统的“信号与电力通道”，连接各电器件。

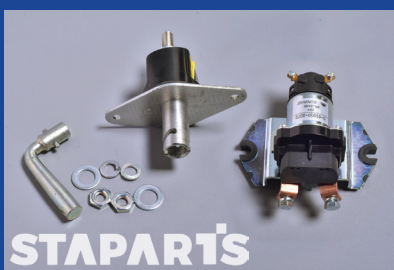
Wire harnesses connect and transmit power and signals between various electrical components of the equipment.



传感器 SENSORS

传感器是设备的“感知器官”，捕捉温度、压力等信号。

Sensors monitor key operating parameters such as temperature and pressure, providing essential data for equipment control and operation.



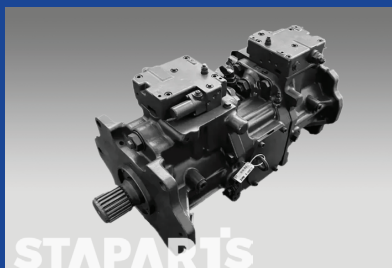
电磁开关 SOLENOID SWITCHES

电磁开关是电路的“通断控制器”，掌控电源与信号的启停。

Solenoid switches control the switching of electrical circuits, regulating the connection and disconnection of power and signals.

液压件

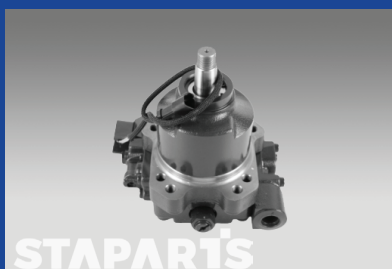
HYDRAULIC COMPONENTS



液压泵 HYDRAULIC PUMPS

液压泵是液压系统的“动力心脏”，将机械能转化为液压能。

Hydraulic pumps are core components of hydraulic systems, converting mechanical power into hydraulic power.



马达 HYDRAULIC MOTORS

马达是液压系统的“动力执行器”，将液压能转化为机械能。

Hydraulic motors are key actuators in hydraulic systems, converting hydraulic power into mechanical power.



主阀 MAIN VALVES

主阀是液压系统的“控制中枢”，调控液压油的压力、流量与方向。

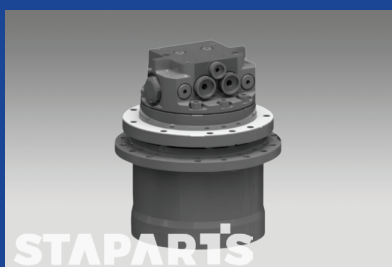
Main valves control and regulate the pressure, flow, and direction of hydraulic fluid within the hydraulic system.



回转马达 SWING MOTORS

回转马达是挖掘机回转系统的核心执行元件，将液压能转化为旋转机械能。

Swing motors are key actuators in an excavator's slewing system, converting hydraulic power into rotational mechanical power.



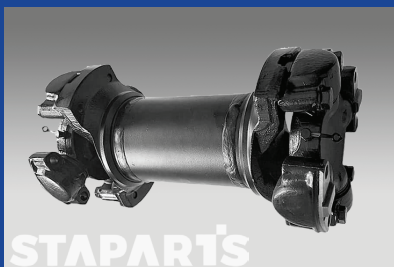
行走马达 TRAVEL MOTORS

行走马达相当于工程机械的“腿和脚”，将液压能转化为机械能。

Travel motors are key components of the excavator's travel system, converting hydraulic power into mechanical power to drive the tracks.

传动件

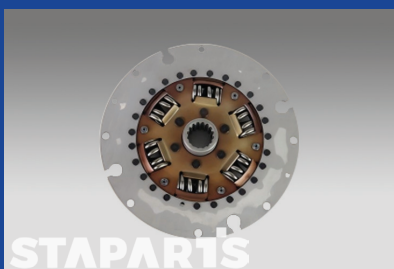
TRANSMISSION PARTS



传动轴 DRIVE SHAFTS

传动轴是动力传递的“桥梁”，衔接动力源与执行部件。

Drive shafts serve as a "bridge" for power transmission, connecting the power source to driven components.



离合器 CLUTCHES

离合器是动力传递的“开关”，控制动力源与传动系统的接合/分离。

Clutches act as a "switch" in the power transmission system, controlling the engagement and disengagement of power between the engine and transmission.



十字节 UNIVERSAL JOINTS

十字节是传动轴的核心万向连接部件，适配不同轴间的角度偏移。

Universal joints are key components of drive shafts, allowing power transmission between shafts with different operating angles.



支撑座 BEARING SUPPORT

支撑座是设备传动系统的“承载定心基座”，承担固定轴承、支撑旋转轴系、分散冲击载荷的使命，保障核心部件稳定运转。

Bearing supports are key components of a transmission system, supporting and positioning bearings and rotating shafts while helping ensure stable operation and reliable power transmission.



皮带 BELTS

皮带是动力传递的“柔性纽带”，连接发动机与各辅助部件。

Belts are flexible power transmission components that transfer power from the engine to various auxiliary components.

底盘件

UNDERCARRIAGE PARTS



回转支承 SLEWING BEARINGS

回转支承是挖掘机上部车身与底盘的“旋转关节”，承载机身重量与作业载荷。

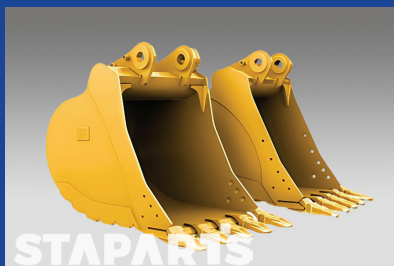
Slewing bearings connect the upper structure and undercarriage of an excavator, allowing the upper structure to rotate while supporting the weight of the machine and operational loads.



斗齿 BUCKET TEETH

斗齿是挖掘机铲斗的“切削利器”，耐磨抗冲击，保护铲斗本体，适配多种复杂作业工况。

Bucket teeth are key wear components of an excavator bucket, designed to withstand wear and impact while protecting the bucket and performing effectively under various operating conditions.



挖斗 BUCKET

挖斗是挖掘机的核心作业装置，直接承接挖掘、装载等任务。

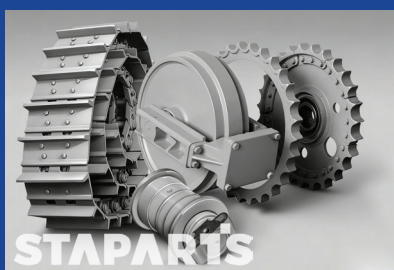
The bucket is a key working attachment of an excavator, designed for digging, loading, and material handling.



涨紧油缸 TRACK ADJUSTER

涨紧油缸是液压系统的核心执行元件，将液压能转化为直线推力、拉力。

The track adjuster is a key component of the excavator undercarriage, using hydraulic pressure to generate linear force for track tensioning.



四轮一带 UNDERCARRIAGE TRACK COMPONENTS

四轮一带是挖掘机行走系统的核心承载与传动组件，支撑机身重量并传递行走动力。

Undercarriage track components are essential load-bearing and power-transmission components of an excavator, supporting the machine's weight and transmitting driving force to the tracks.

其他件 OTHER PARTS



冷却软管 COOLING HOSES

冷却软管是冷却系统中不可或缺的生命线。

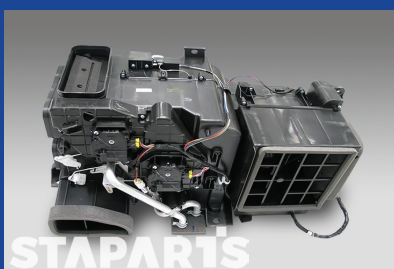
Cooling hoses are the indispensable "lifeline" in the cooling system.



液压软管 HYDRAULIC HOSES

液压软管是液压系统的“柔性输能管”。

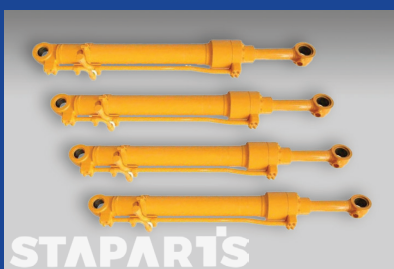
Hydraulic hoses are the "flexible energy transmission pipes" of the hydraulic system.



空调装置 AIR CONDITIONING SYSTEMS

空调装置是设备驾驶室的“环境舒适调控中枢”，为操作员提供舒适作业环境、保障高效持久施工。

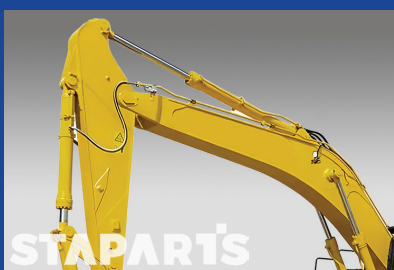
The air conditioning unit is the "environmental comfort control center" of the cab, providing operators with a comfortable working environment and ensuring efficient and long-lasting operation.



油缸 HYDRAULIC CYLINDERS

油缸是工程机械动作的“执行者”。

Hydraulic cylinders are the "actuators" of construction machinery movements.



大小臂 THE BOOM AND ARM

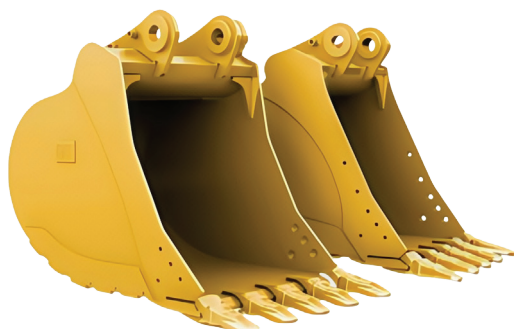
大小臂是工程机械工作装置中最核心，最基础的部件，连接支撑和传递力量。

The boom and arm are the core and fundamental components of the construction machinery's working devices, responsible for connecting, supporting and transmitting force.

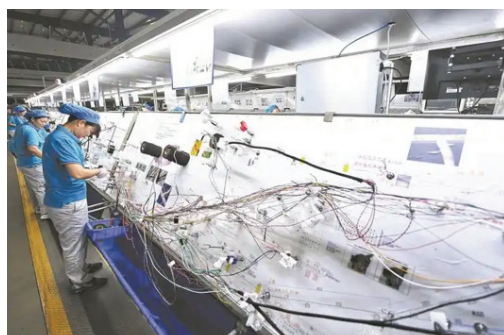


南京利之星旗下的斗齿工厂主要生产挖掘机斗齿、齿座等配件，致力于工程配件制造业。其产品包括斗齿、齿座、刀板等，广泛应用于工程机械中。工厂拥有先进的生产设备和质量检测设备，确保产品质量符合客户要求。公司采用精密铸造、自动控制炉热处理、水帘式喷漆及自动烘干等专业设备系统组织生产，为客户提供一流的产品及服务。

The Bucket Tooth Factory under Nanjing Lixing Engineering Machinery Co., Ltd. mainly produces excavator bucket teeth, tooth adapters, and other components, devoting itself to the engineering parts manufacturing industry. Its product range includes bucket teeth, tooth seats, cutting edges, and other components, which are widely used in construction machinery. Equipped with advanced production equipment and quality inspection facilities, the factory ensures that product quality meets customer requirements. The company organizes production through professional equipment systems such as precision casting, automatically controlled furnace heat treatment, water-curtain painting, and automatic drying, providing customers with first-class products and services.



Do Everything **CONSCIENTIOUSLY**



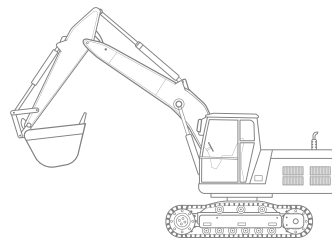
南京利之星旗下的线束工厂专业从事线束加工和生产，我们集研发、生产、销售为一体，致力于为客户提供强大竞争力的特种电线电缆、工业线束及电缆组件。涵盖：伺服线束、工业线束、照明线束、新能源线束、汽车线束等，被广泛应用于工业自动化设备、智能工厂、机器人、新能源汽车、伺服电机和通讯基站等领域。

The Wiring Harness Factory under Nanjing Lzhixing Engineering Machinery Co., Ltd. specializes in wiring harness processing and production. Integrating R&D, manufacturing, and sales, we are committed to providing customers with highly competitive special wires and cables, industrial wiring harnesses, and cable assemblies. Our product range includes: servo wiring harnesses, industrial wiring harnesses, lighting wiring harnesses, new energy wiring harnesses, and automotive wiring harnesses, which are widely applied in industrial automation equipment, smart factories, robots, new energy vehicles, servo motors, communication base stations, and other fields.



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STAPART'S

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