



HT CRANE
— 海泰 —

河南海泰重工有限公司

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HENAN HAITAI HEAVY INDUSTRY CO., LTD.



诚信立足 创新致远
Integrity is based on innovation and far-reaching

“创新造就品牌
科技引领未来”

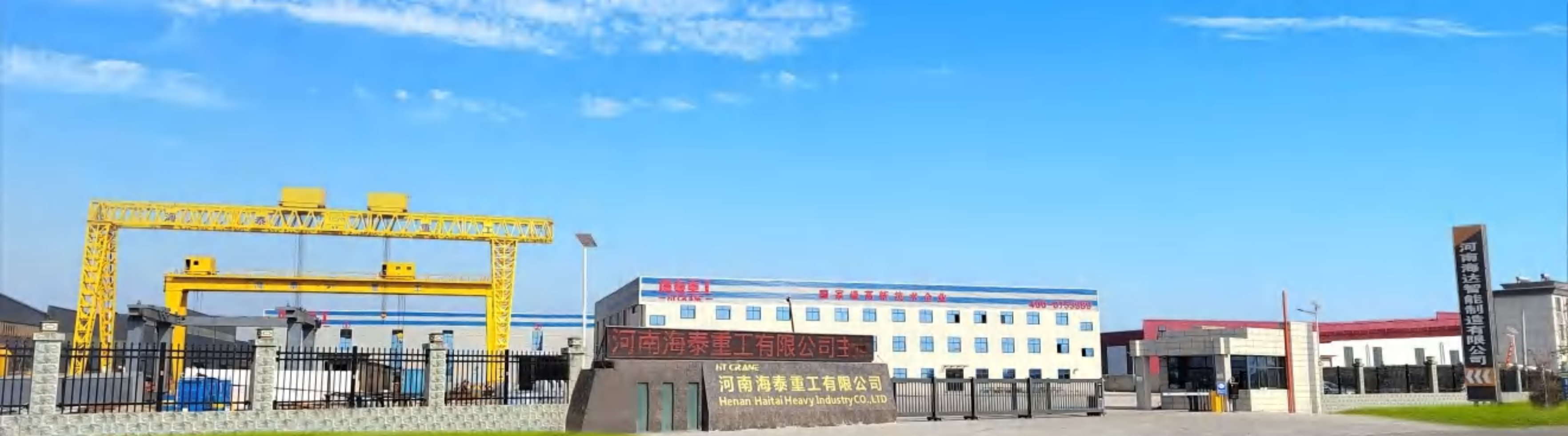
Innovation creates brand.
Technology leads the future.

海泰重工
让搬运更轻松!

Haitai heavy industry
Make handling easier.

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01 关于我们

河南海泰重工有限公司位于历史悠久、文化灿烂的淳朴古县，长寿之乡——河南省封丘县。公司成立于2015年8月，占地面积200亩，厂房一期面积4万平方米。2023年6月二期新厂房面积4万平方米建成投入使用。公司现有员工400余人，技术人员35人，其中高级职称5人，中级职称20人，经CCS、ABS等机构认证焊工人数60余人，拥有经专业机构认证的探伤人员、质量体系审核人员、检验人员等20余人。公司与北京、上海等多家起重机械设计院保持长期战略合作。引进联合武汉理工大学、西安电子科技大学、太原科技大学、天津理工大学等高等院校相关专业人才设立技术研发机构，返聘多名行业技术专家顾问驻厂指导。

目前公司拥有专利超过30项；是国家特种设备桥门式起重机、门座式起重机A级资质生产单位；公司已通过GB/T19001-2016/ISO9001:2015标准质量管理体系认证；GB/T24001-2016/ISO14001:2015标准环境管理体系认证；GB/T45001-2020/ISO45001:2018标准职业健康安全管理体系认证。荣获河南省高新技术企业；河南省专精特新中小企业；AAA级信用企业。公司研发应用的电子防摇、多吊点同步吊运、智能监控、远程控制、液压控制、上下层防撞等技术，提高了起重机在运行中的安全性和生产效率，维修保养更方便。出厂产品支持ABS、CCS、BV、DNV、RMRS、ZC等船级社认证。

公司产品在冶金、船舶、港口、电力、石油、建材和化工等行业得到广泛应用。特色产品海工液压吊、克令吊、门座吊、轮胎吊获得国内外客户高度认可。经CCS认证出口的游艇搬运吊和克令吊填补了中原地区行业空白。

公司通过高可靠性及绿色智能化的设计理念，全过程精细化制造的质量保证体系，为客户提供稳定可靠、技术先进的高品质产品。快捷高效的服务管理体系和不断完善的全国售后服务网点，确保服务及时性。

海泰重工24小时全天候一站式服务热线400-675-3989，竭诚欢迎垂询！

海泰产品质量好，海泰人更好。精工制作坚持品质，做一个健康持久为客户创造价值的制造企业，是海泰人不断追求！

Henan Haitai Heavy Industry Co., Ltd. is located in Fengqiu County, Henan Province, a county with a long history and splendid culture. The company was established in August 2015, covering an area of 200 acres, with a first phase workshop area of 40000 square meters. The second phase of the new workshop building with an area of 40000 square meters was completed and put into use in June 2023. The company currently has more than 400 employees, including 35 technical personnel, 5 with senior professional titles and 20 with intermediate professional titles. There are more than 60 certified welders by CCS, ABS and other institutions, and more than 20 certified flaw detection personnel, quality system auditors, and inspectors by professional institutions. The company maintains long-term strategic cooperation with multiple lifting machinery design institutes in Beijing, Shanghai, and other cities. Introduce relevant professional talents from universities such as Wuhan University of Technology, Xi'an University of Electronic Science and Technology, Taiyuan University of Science and Technology, and Tianjin University of Technology to establish technical research and development institutions, and rehire multiple industry technical expert consultants to provide on-site guidance.

At present, the company has over 30 patents. It is a national special equipment bridge gantry crane A-level qualification production unit. The company has passed the GB/T19001-2016/ISO9001:2015 standard quality management system certification; GB/T24001-2016/ISO14001:2015 Standard Environmental Management System Certification; GB/T45001-2020/ISO45001:2018 Occupational Health and Safety Management System Certification. Awarded as a high-tech enterprise in Henan Province, Specialized-refinement-differential-Innovation small and medium-sized enterprises in Henan Province, AAA rated credit enterprise. The electronic anti roll, multi lifting point synchronous lifting, intelligent monitoring, remote control, hydraulic control, upper and lower anti-collision technologies developed and applied by the company have improved the safety and production efficiency of the crane during operation, making maintenance more convenient. The factory products support certification from classification societies such as ABS, CCS, BV, DNV, RMRS, ZC, etc.

The company's products are widely used in industries such as metallurgy, shipbuilding, ports, electricity, petroleum, building materials, and chemical engineering. The characteristic products of marine hydraulic crane, deck crane, portal crane, and rubber tyred crane have been highly recognized by domestic and foreign customers. The mobile boat hoist certified by CCS for export has filled the industry gap in the Central Plains region.

The company provides customers with stable, reliable, and technologically advanced high-quality products through a design concept of high reliability and green intelligence, as well as a quality assurance system of refined manufacturing throughout the entire process. A fast and efficient service management system and continuously improving national after-sales service outlets ensure timely service.

Haitai Heavy Industry 24-hour one-stop service hotline 400-675-3989, warmly welcome inquiries!

Haitai products have good quality, and Haitai people are better. Selco production and adhering to quality, becoming a healthy and sustainable manufacturing enterprise that creates value for customers, is the continuous pursuit of Haitai people!



企业远景/Enterprise vision

做起重机行业标杆
Be the benchmark of crane industry



经营理念/Operation concept

以技术为先导
不断提升产品质量和水平,追求卓越
实现可持续发展

Take technology as the guide,
Continuously improve product quality and level,
and pursue Excellence.
Achieve sustainable development



管理理念/Management idea

以人为本,人性化关怀
制度化管理,沟通激励
People-oriented, humanistic care
Institutionalized management,
communication and encouragement



核心价值观/Core value

创新为先 诚信为本
客户至上 团结协作
Innovation first, honesty first.
Customer first, unity and cooperation



QUALIFICATION AND HONOR

01 资质荣誉

企业证书 实力见证

WITNESS THE STRENGTH OF ENTERPRISE CERTIFICATE



QUALIFICATION AND HONOR

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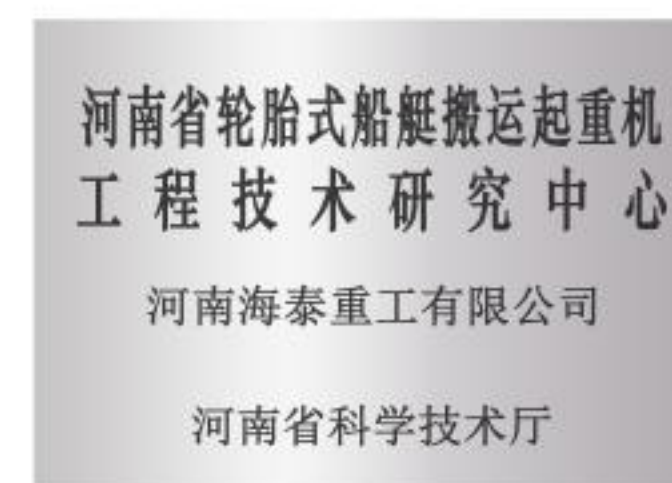
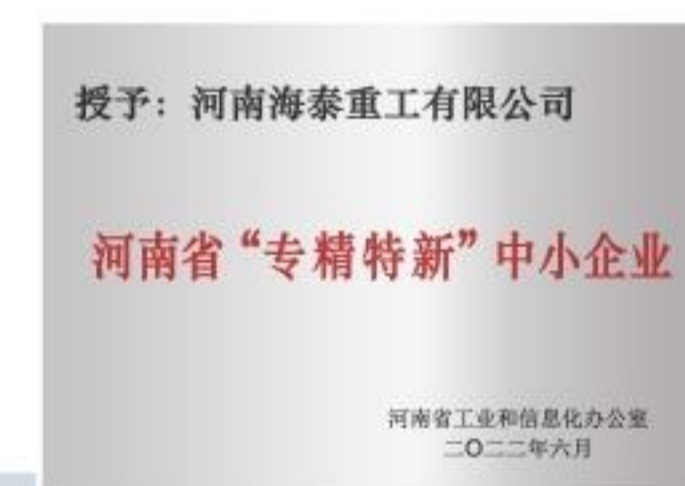
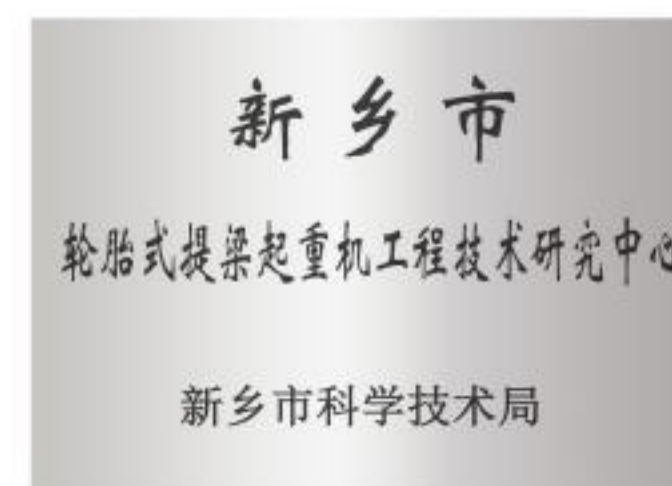
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荣获

“ISO质量、环境、健康管理体系认证”“售后服务认证证书”等证书



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荣获
“特种设备试验证书”



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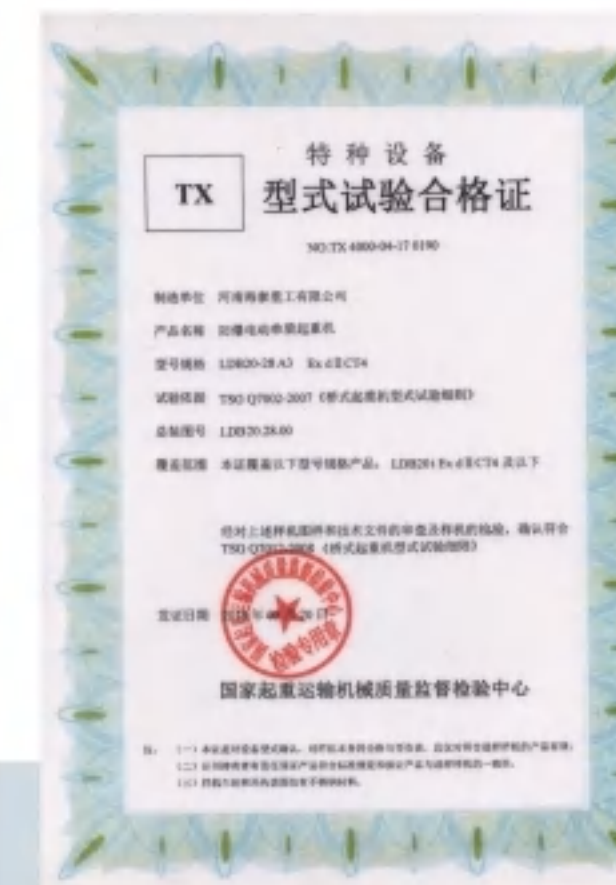
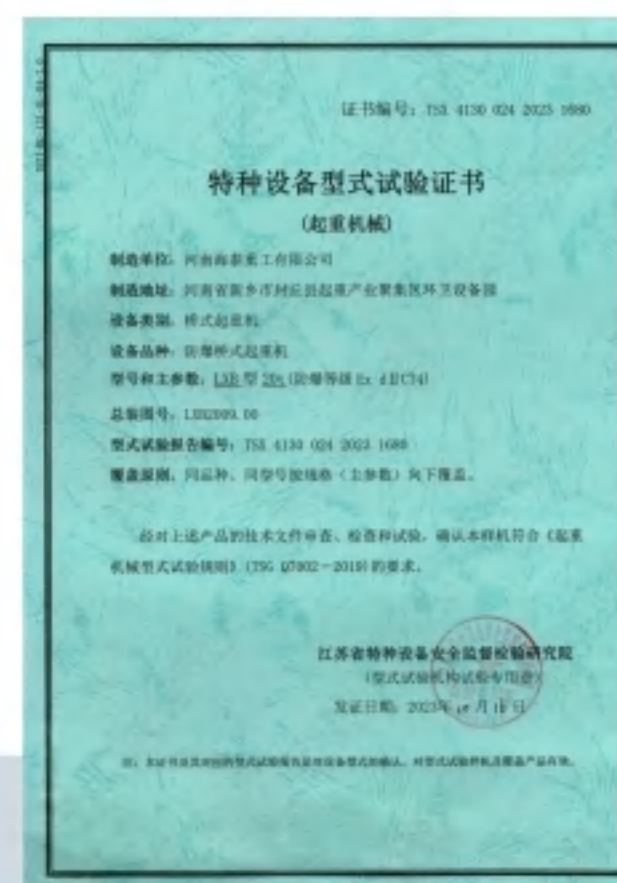
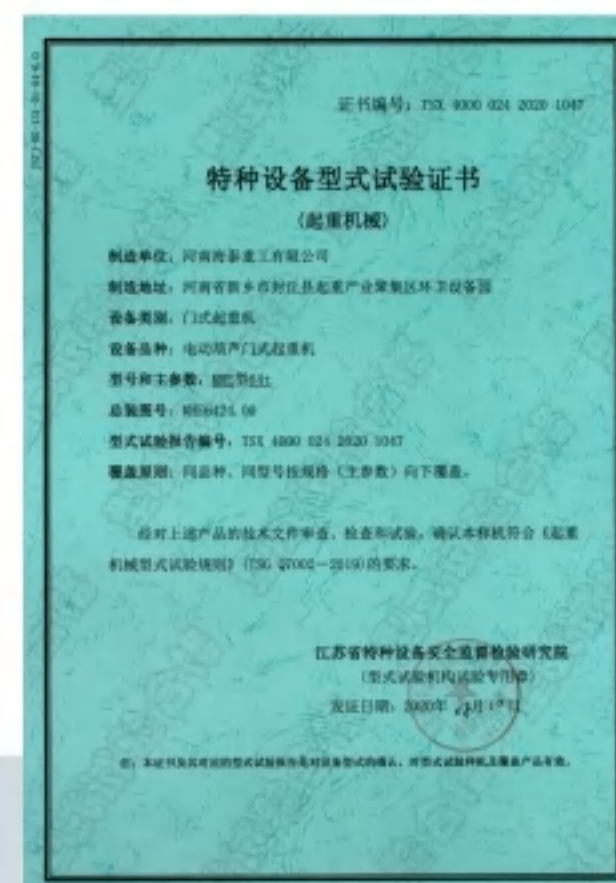
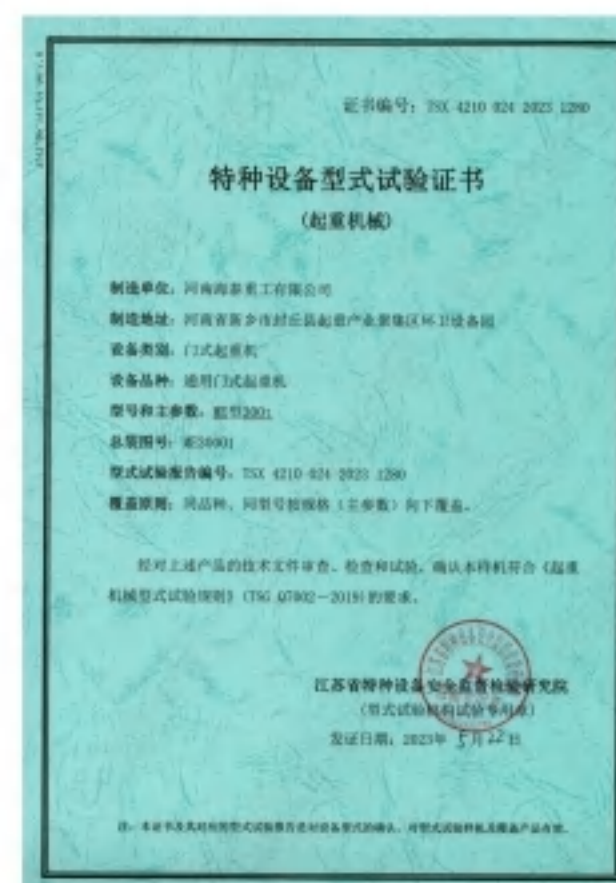
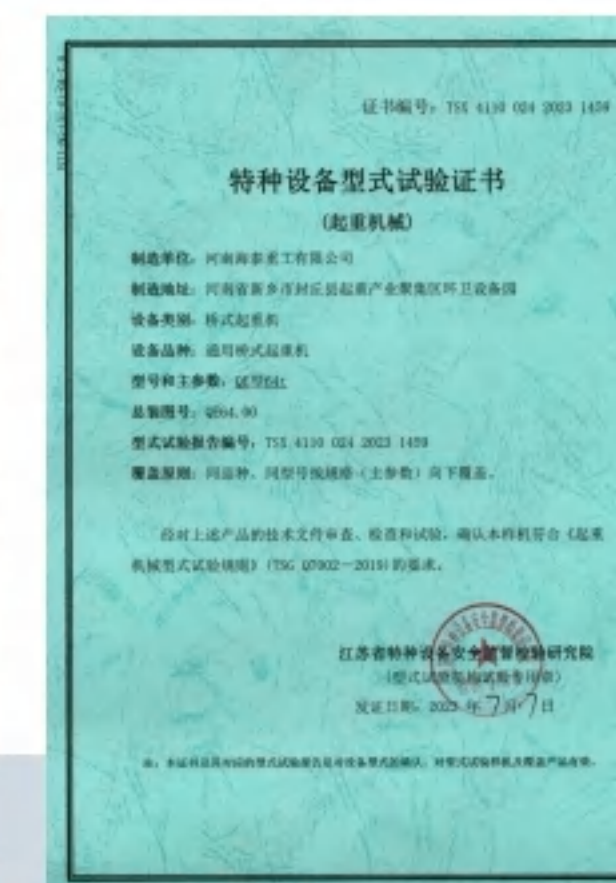
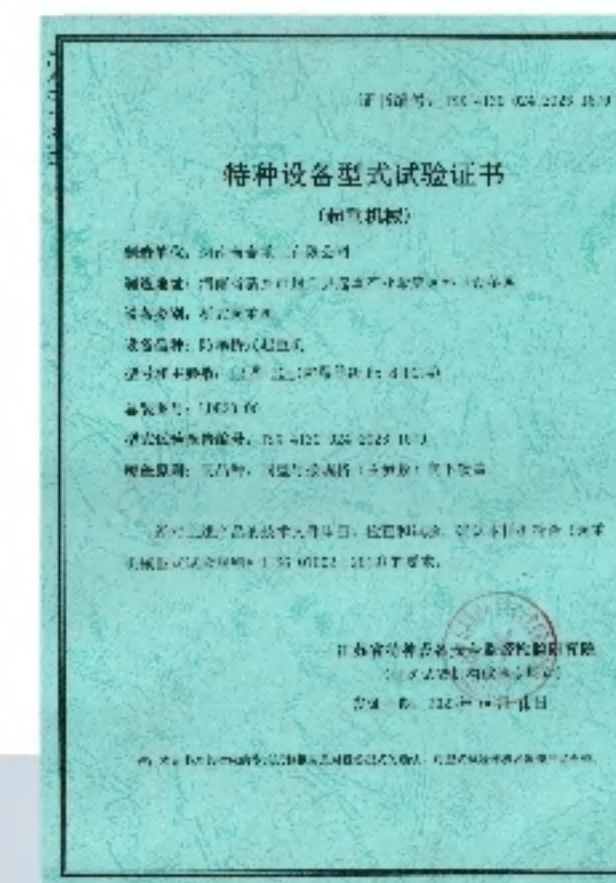
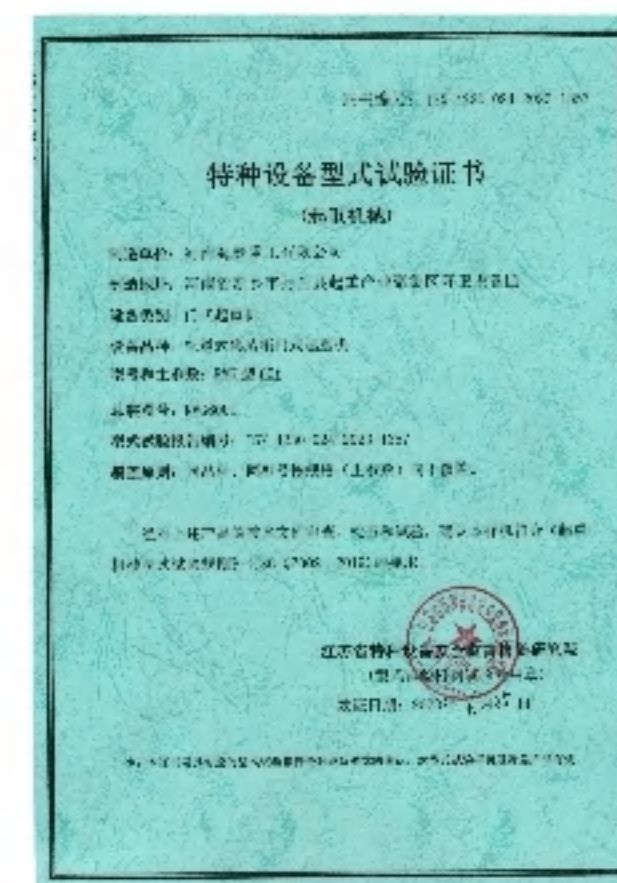
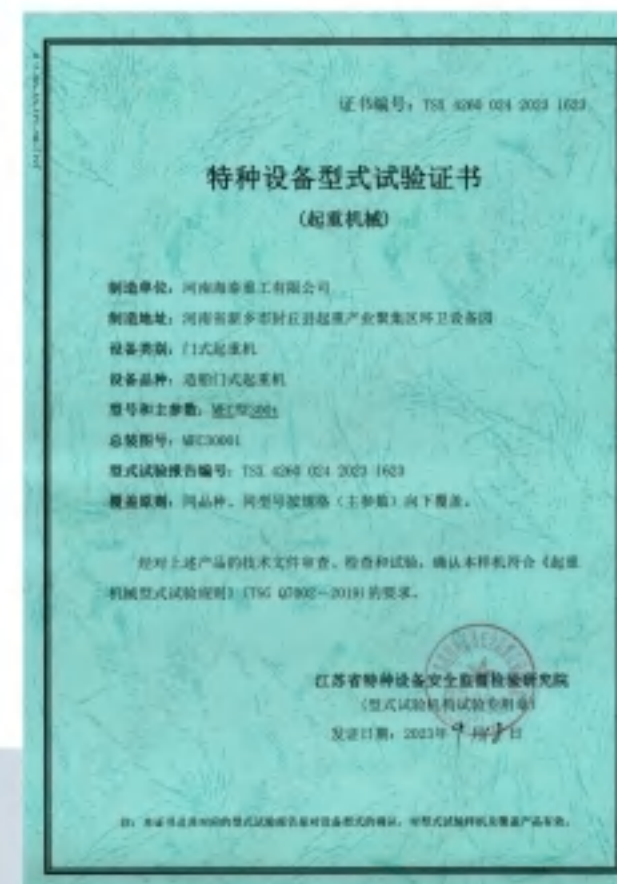
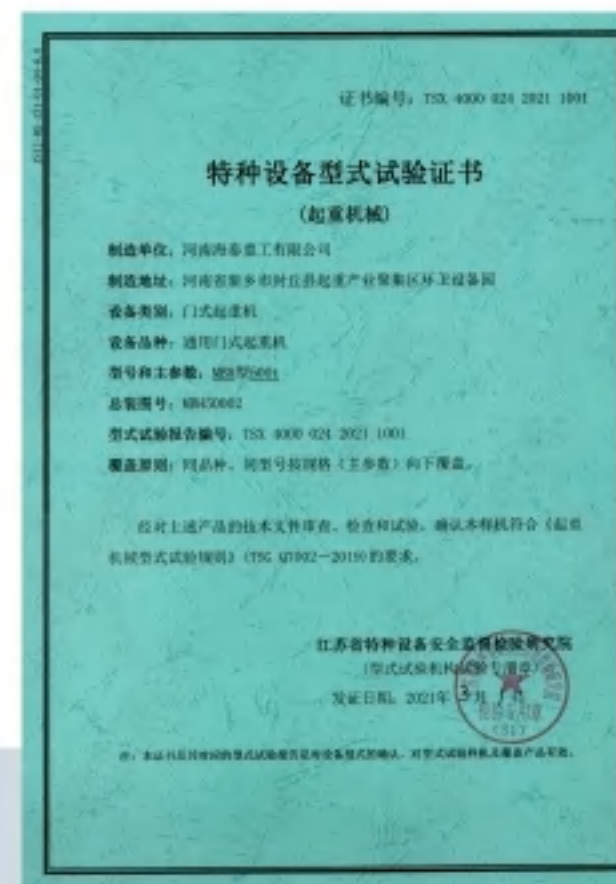
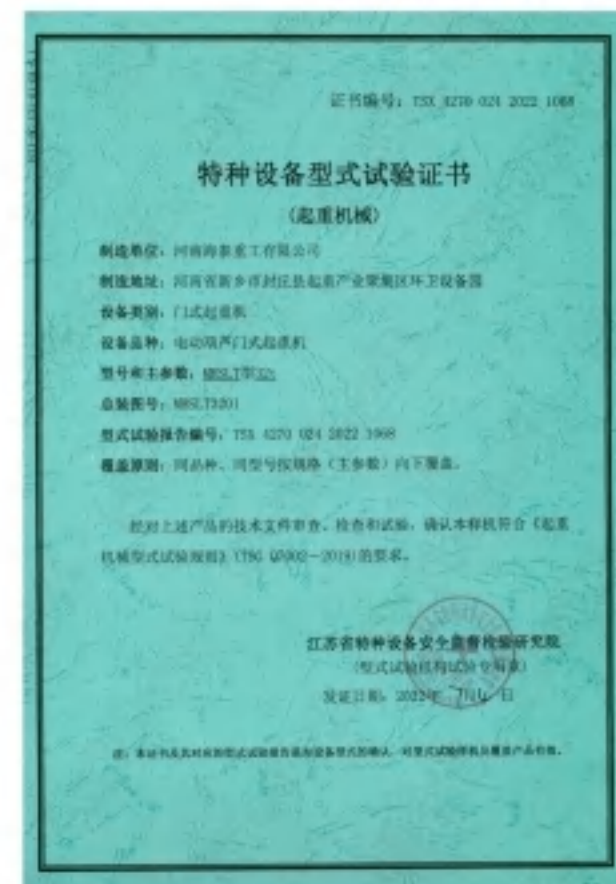
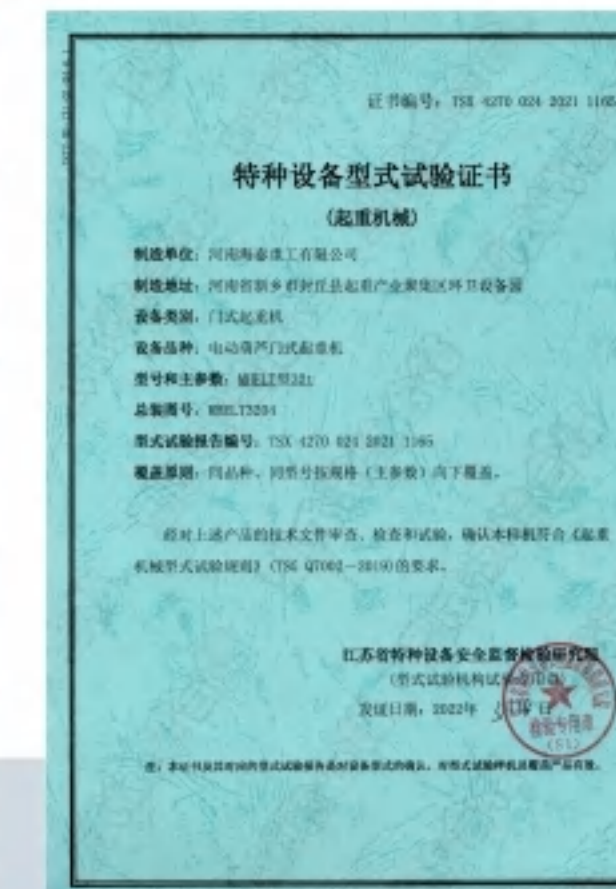
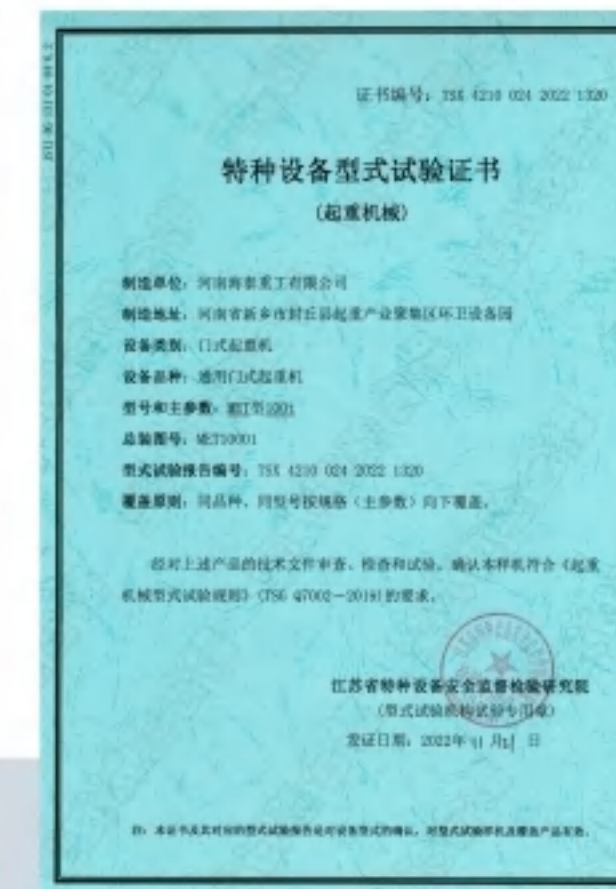
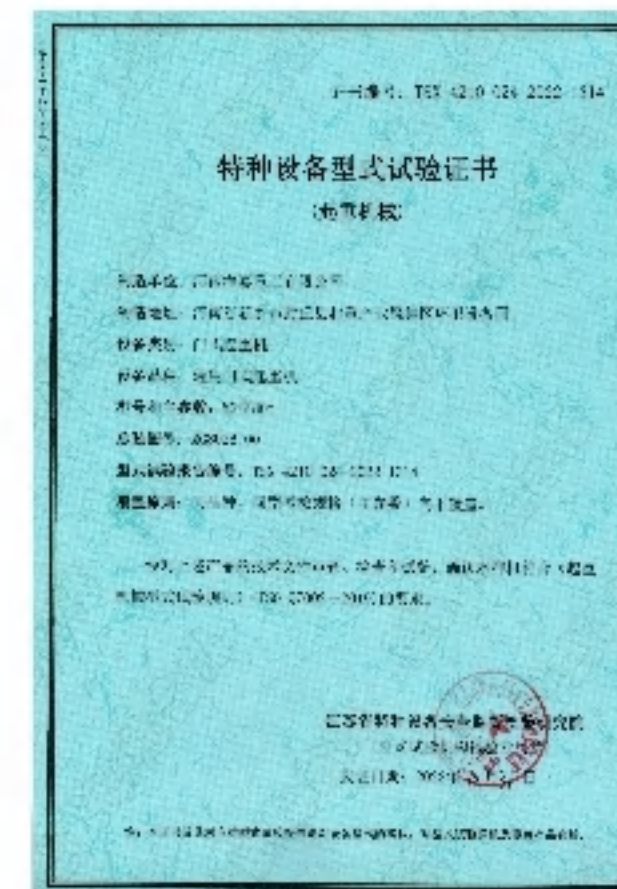
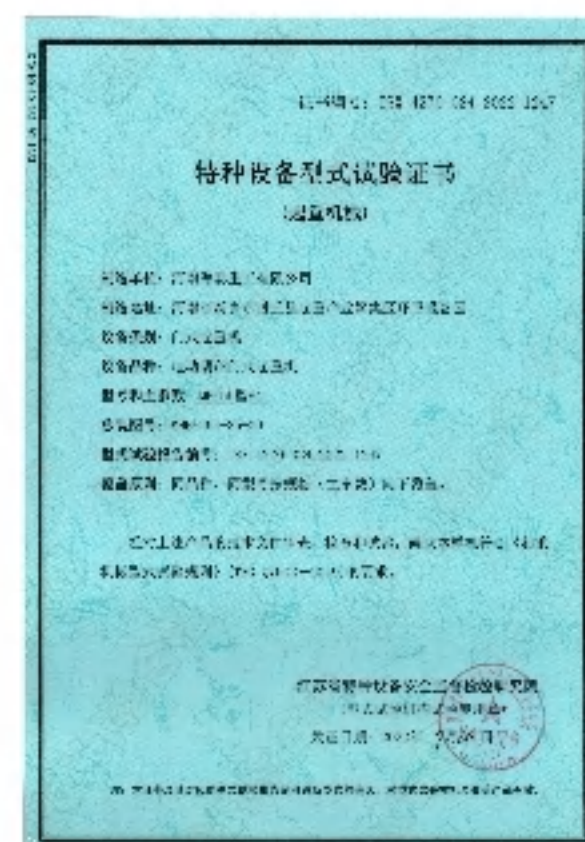
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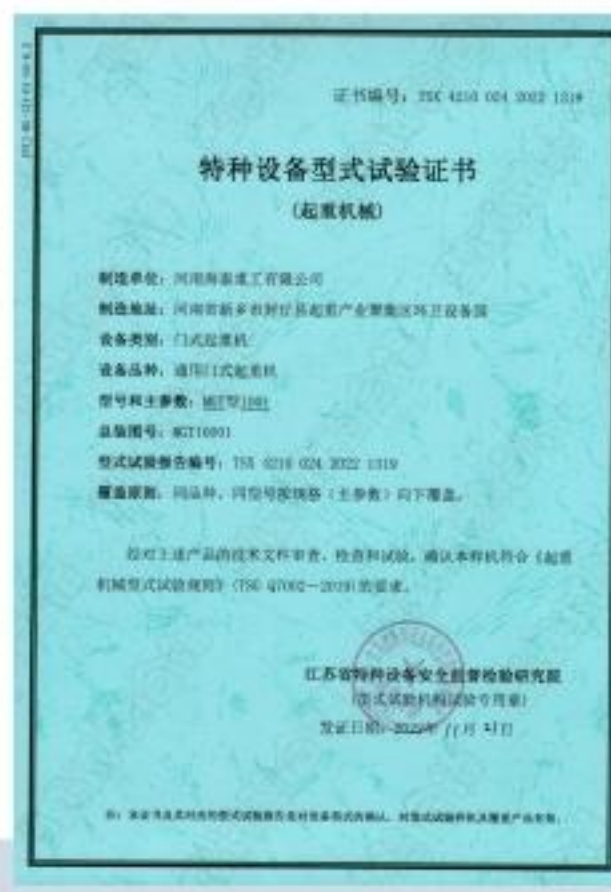
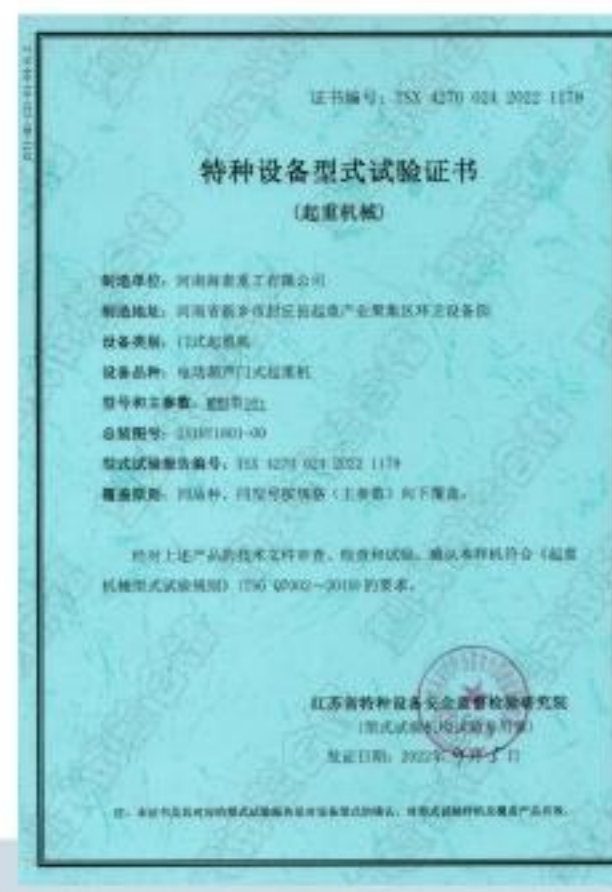
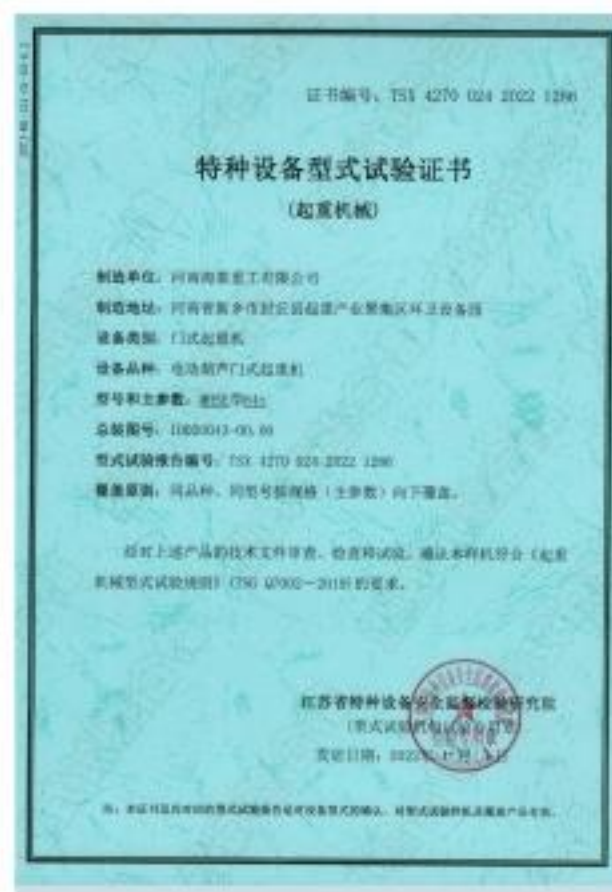
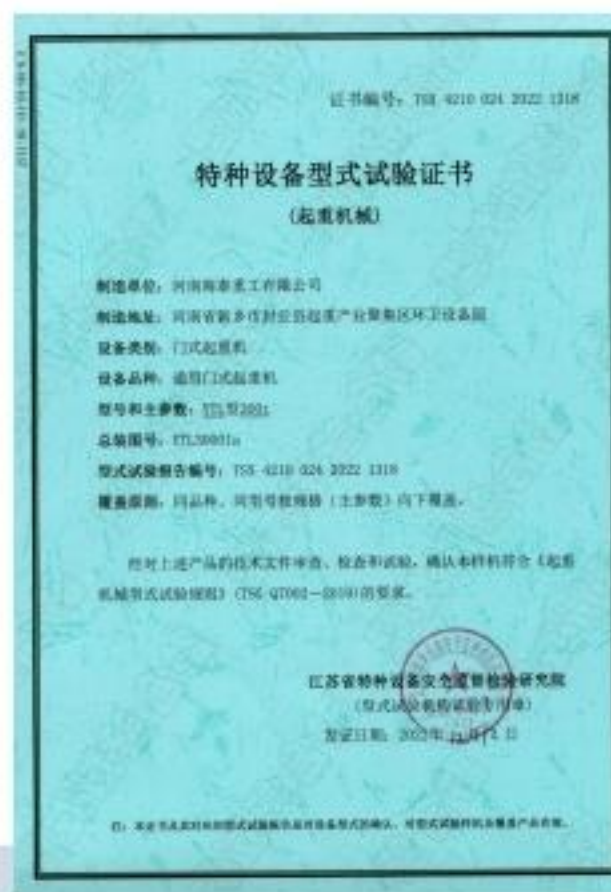
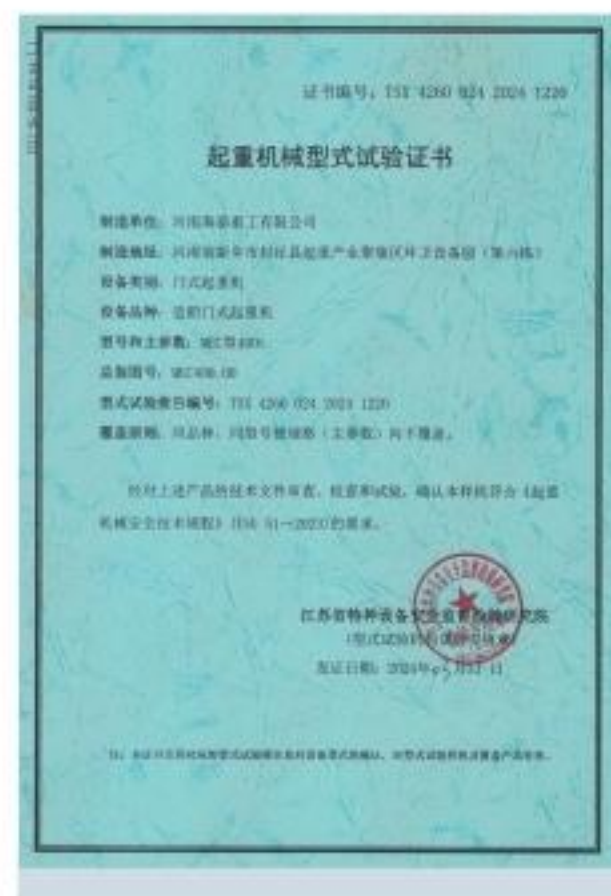
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荣获
“特种设备试验证书”



荣获
“实用新型专利证书”



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荣获
“实用新型专利证书”



荣获
“AAA荣誉证书”



QUALIFICATION AND HONOR



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PRODUCT LINE

"产品系列"



TIRE GANTRY CRANE SERIES

02 轮胎门式起重机系列

MBH型轮胎门式起重机产品展示

PRODUCT DISPLAY OF MBH TIRE GANTRY CRANE



游艇搬运机可根据客户的不同要求进行设计制造，其主要用于船艇的上下水、吊运等工况，可以方便、快捷地满足不同船艇的吊运保养、维修或厂区间的移运工作，安全可靠性能很强。上部结构为双门架“U”型连接框架，以便于在码头或厂区满足不同船型的顺利进水、出水、吊运等工作。

Yacht handlers can be designed and manufactured according to the different requirements of customers. They are mainly used in the working conditions such as water, water, launching and lifting of boats. They can conveniently and quickly meet the lifting, maintenance and inter-factory transportation of different boats, with strong safety and reliability. The superstructure is a U-shaped connecting frame with double portal frames, so as to meet the needs of smooth water intake, water discharge and lifting of different ship types at the dock or factory.



MBH TIRE GANTRY CRANE MBH型轮胎门式起重机



TIRE GANTRY CRANE SERIES

02 轮胎门式起重机系列

轮胎门式起重机产品展示

PRODUCT DISPLAY OF TIRE GANTRY CRANE



YTL型轮胎式起重机
YTL tire crane

轮胎门式起重机，其主梁、支腿、整机采用箱型结构，轮压小，性能可靠。大车运行机构采用台车4轴2纵列轮胎式台车，液压悬挂。全液压驱动，电液控制。小车供电装置、大车供电装置等组成。轮胎可实现90°转向，进行换场作业，同时具备20°或45°的斜行功能。

The main beam, supporting legs and the whole machine of the tire gantry crane adopt box structure, with low wheel pressure and reliable performance. The trolley running mechanism adopts trolley 4-axis and 2-column tire trolley with hydraulic suspension. Fully hydraulic drive, electro-hydraulic control. Trolley power supply device, cart power supply device, etc. The tire can turn 90 degrees for field changing, and it has the diagonal function of 20 or 45 degrees.



MGT型双主梁轮胎门式起重机
MGT type double main girder tire gantry crane



MGT型双主梁轮胎门式起重机
MGT type double main girder tire gantry crane



TIRE GANTRY CRANE SERIES

02 轮胎门式起重机系列

轮胎门式起重机产品展示

PRODUCT DISPLAY OF TIRE GANTRY CRANE



◆ YTL型单梁式轮胎起重机
YTL single-beam tire crane



◆ YTL型单梁式轮胎起重机
YTL single-beam tire crane



◆ MHSE型单主梁轮胎门式起重机
MHSE single-girder tire gantry crane



◆ YTL型轮胎式起重机
YTL tire crane



轮胎门式起重机，其主梁、支腿、整机采用箱型结构，轮压小，性能可靠。大车运行机构采用台车4轴线2纵列轮胎式台车，液压悬挂。全液压驱动，电液控制。小车供电装置、大车供电装置等组成。轮胎可实现90°转向，进行换场作业，同时具备20°或45°的斜行功能。

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TIRE GANTRY CRANE SERIES

02 轮胎门式起重机系列

轮胎门式起重机产品展示

PRODUCT DISPLAY OF TIRE GANTRY CRANE



轮胎式集装箱跨运车
Tire container straddle carrier



SC型80t集装箱跨运车
SC type 80t container straddle carrier

整机主要由主机架、轮胎式行走机构、转向机构、液压传动系统、动力系统、电气系统、起升系统、安全装置等组成。最大运输部件的重量和尺寸满足公路运输条件，所有运输安装部件的起吊部位应设有安全合理的吊点。

该车主要用于生产过程中的物品运输、堆垛或装车，车辆控制使用遥控控制，单人可以完成作业。要求工作区地势基本平坦，生产区和道路采用砂砾处理场地或混凝土路面。

The whole machine is mainly composed of main frame, tire walking mechanism, steering mechanism, hydraulic transmission system, power system, electrical system, lifting system and safety device. The weight and size of the largest transportation parts meet the highway transportation conditions, and the lifting parts of all transportation and installation parts should be provided with safe and reasonable lifting points.

The car is mainly used for transporting, stacking or loading goods in the production process. The vehicle control is controlled by remote control, and a single person can complete the operation. It is required that the working area is basically flat, and the production area and roads adopt gravel treatment sites or concrete pavements.



轮胎式集装箱跨运车
Tire container straddle carrier



轮胎式集装箱跨运车
Tire container straddle carrier

MTLY液压动力平板运输车产品展示

MTLY HYDRAULIC POWER FLAT-BED TRANSPORT VEHICLE PRODUCT DISPLAY



MTLY型液压动力平板运输车
MTLY hydraulic power flatbed transporter



MTLY型液压动力平板运输车
MTLY hydraulic power flatbed transporter



该车由车架、驾驶室、动力部分、行走驱动部件、独立转向部件、液压悬挂以及液压系统、电气系统、控制系统等部分组成。可以在环境温度-20°~45°C、相对湿度≤92%有盐雾、风力七级以内的室外环境正常运行。

该车悬挂升降系统采用闭环控制技术，确保了整车升降的同步。采用自动挡技术，操作简单，并实现各种工况下的全功率匹配。

The car consists of frame, cab, power part, walking driving part, independent steering part, hydraulic suspension, hydraulic system, electrical system and control system. It can operate normally in outdoor environment with ambient temperature of -20 ~ 45 °C, relative humidity of ≤ 92%, salt fog and wind force within level 7.

The suspension lifting system of the vehicle adopts closed-loop control technology to ensure the synchronization of the whole vehicle lifting. Automatic transmission technology is adopted, which is simple to operate and realizes full power matching under various working conditions.

EUROPEAN CRANE SERIES

04 港口起重机系列

门座起重机产品展示

PRODUCT DISPLAY OF PORTAL CRAN

浮式起重机
float crane

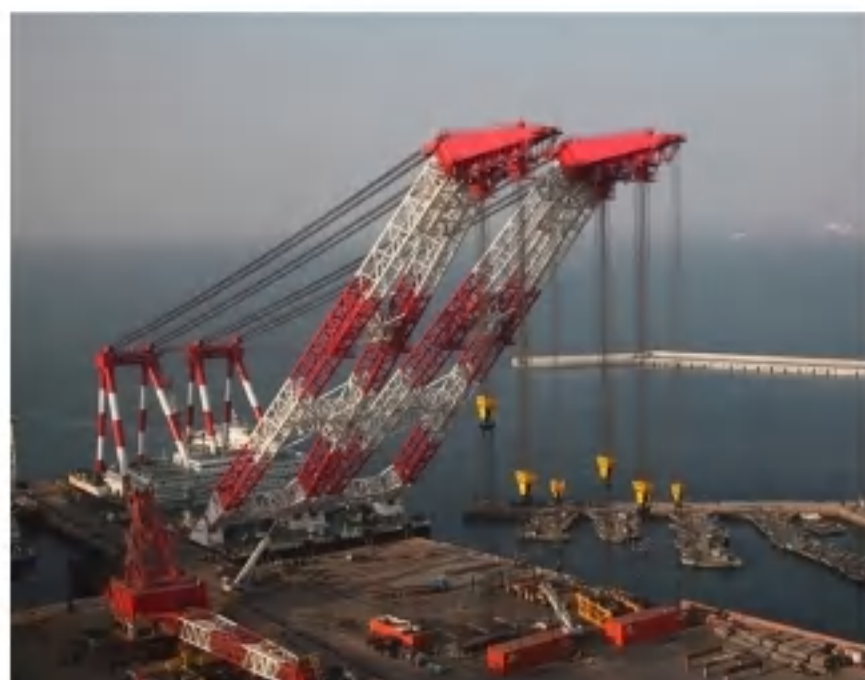


浮式起重机安装在国船上，主要用于货物的装卸作业。执行的规范为CCS《船舶与海上设施起重设备规范》(2007)及2010修改通报。本机为单臂架平衡轮组补偿齿条变幅的浮式起重机。其主要由起升机构、变幅机构、回转机构、臂架系统、立柱、转台、机器房、司机室、支撑圆筒、梯子栏杆系统、电气控制系统和其它辅助装置组成。本机可采用吊钩作业或抓斗作业，可带载作水平位移变幅和360°角度回转、起升、变幅，回转机构可联合动作，起升、变幅、旋转均采用交流变频调速，各机构均设置有必要的限位开关和联锁保护装置。

The floating crane is installed on the ship, which is mainly used for cargo loading and unloading. The codes implemented are CCS "Code for Lifting Equipment of Ships and Offshore Facilities" (2007) and 2010 revision notice. This machine is a floating crane with a single-arm balanced wheel changing set to compensate for the amplitude variation of the rack. It is mainly composed of hoisting mechanism, luffing mechanism, slewing mechanism, boom system, upright post, turntable, machine room, cab, supporting cylinder, ladder railing system, electrical control system and other auxiliary devices. This machine can be used for hook operation or grab operation, and can be used for horizontal displacement amplitude variation and 360-degree rotation, lifting and amplitude variation with load. The rotary mechanism can be combined with action, lifting, amplitude variation and rotation by AC frequency conversion, and all mechanisms are equipped with necessary limit switches and interlock protection devices.



浮式起重机
float crane



浮式起重机
float crane



门座起重机
Portal crane



门座起重机适用于岸线较长的码头，如船厂的船台、船装码头和万吨级泊位散杂货码头等。一般采用单臂架钢丝绳变幅，单臂架齿条变幅或四连杆臂架齿条变幅结构形式，配用吊钩或抓斗装卸货物。该类产品具有工作幅度大、起升高度高、速度快、运行平稳可靠、作业效率高等特点。

Portal crane is suitable for docks with long coastline, such as shipyards, outfitting docks and bulk cargo docks with 10,000-ton berths. Generally, it adopts the structural form of single boom wire rope luffing, single boom rack luffing or four-bar boom rack luffing, and is equipped with hook or grab to load and unload goods. This kind of product has the characteristics of large working range, high lifting height, high speed, stable and reliable operation and high working efficiency.

EUROPEAN CRANE SERIES

04 港口起重机系列

港口起重机产品展示

PORT CRANE PRODUCT DISPLAY



◆ 岸边集装箱起重机
Shore container crane



◆ 岸边集装箱起重机
Shore container crane

MARINE CRANE SERIES

04 船用起重机系列

船用起重机产品展示

PRODUCT DISPLAY OF MARINE CRANE



◆ 电动舱盖起重机
Electric hatch crane



◆ 船用龙门架
Marine gantry

◆ 船用电动单、双轨机舱行车 Marine electric single-track and double-track engine room driving

本吊机有单轨机舱行车和双轨双梁机舱行车，用于船舶机舱内设备的维护和维修。由纵向移动梁和横向移动梁、HM-C型双速电动葫芦、纵向和横向移动的驱动装置组成。吊机的起升和行走电机采用锥形转子电动机，工字梁下方安装有齿条，保证电机自锁时整体机构能及时制动，不产生滑落现象。起升电机具有双速功能，有常速和慢速定位功能，满足您的不同需求。移动梁两侧均有限位装置，保证设备安全运行。



This crane has single-track engine room and double-track and double-beam engine room, which is used for the maintenance and repair of equipment in ship engine room. It consists of longitudinal moving beam and transverse moving beam, HM-C two-speed electric hoist, and longitudinal and transverse moving driving devices. The lifting and walking motor of the crane adopts a conical rotor motor, and a rack is installed below the I-beam to ensure that the whole mechanism can brake in time when the motor locks itself, without slipping. Hoisting motor has two-speed function, constant speed and slow positioning function to meet your different needs. Both sides of the moving beam are limited devices to ensure the safe operation of the equipment.



海上网箱养殖专用吊机
Special crane for cage culture at sea



克令吊
Crane



液压吊
Hydraulic crane



液压吊
Hydraulic crane



船用折臂式起重机
Marine folding arm crane



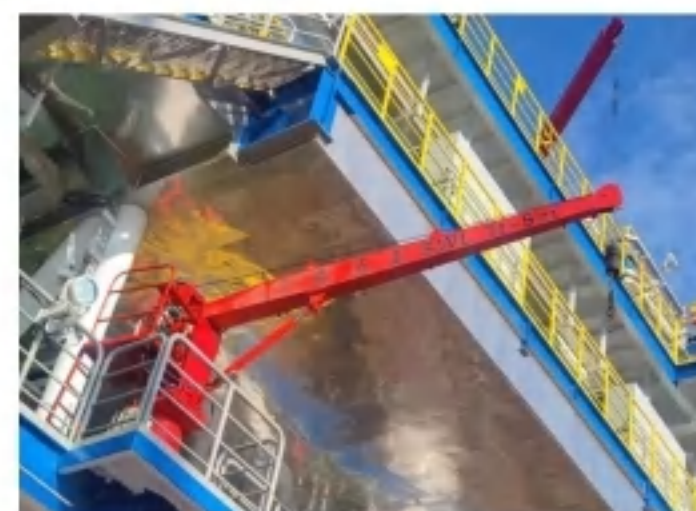
奥林匹克帆船中心游艇吊
Yacht crane of Olympic sailing center



船用折臂式起重机
Marine folding arm crane

该类吊机适用于布置空间狭小的船舶，尤其是海工领域和小型船舶，吊机起升、回转、变幅伸缩均为液压驱动，其运行动作灵活，安全、可靠，调节范围大。

This kind of crane is suitable for ships with narrow layout space, especially in the field of marine engineering and small ships. The crane's lifting, rotating and luffing are all driven by hydraulic pressure, and its operation is flexible, safe and reliable, and its adjustment range is wide.



液压吊
Hydraulic crane



中国能建·华能海上升压站吊机
China Nengjian Huaneng Offshore Booster Station Crane

SPIDER AERIAL WORK PLATFORM SERIES

06 蜘蛛式高空作业平台系列

蜘蛛式高空作业平台产品展示

PRODUCT DISPLAY OF SPIDER AERIAL WORK PLATFORM



蜘蛛式高空作业平台发动机参数 ENGINE PARAMETERS OF SPIDER AERIAL WORK PLATFORM

名称	单位	参数
最大作业高度	m	21.3
工作斗离地最大高度	m	19.3
作业半径	m	10
回转角度	°	365
工作斗尺寸	m	1.5×0.7
工作斗回转角度	°	90+90
工作斗载荷(2人)	kg	200
整车长度	m	5.97
整车宽度	m	0.98
整车高度	m	2.06
宽型支腿跨距	m	3.87×3.94
窄型支腿跨距	m	2.57×5.05
最大爬坡度	%	29
最大行走速度	km/h	1.5
整机重量	kg	3200
履带对地压强	KN/m²	2.94
支脚盘最大压力	KN	23
KDW702	hp/rmp	18.8/3600
电动机220Vac	hp/KW	3/2.2



蜘蛛式高空作业平台，移动方便，折臂结构紧凑，采用新型优质型钢，强度高、重量轻、直接接入交流电或采用本身直流电源启动，架设速度快，工作台即可升高又可水平延伸，还可旋转，易于跨越障碍物到达工作位置，是理想的高空作业设备。向上跨越和向外延伸的工作范围，并拥有方便的托运能力。提供业内更好的操作性能，可灵活地到达各种位置的施工点。具有重量轻、多功能操作的特点，是运用于拥挤施工地的理想机型。为承包商、维修工和喷漆工所青睐。

Spider-type aerial work platform is convenient to move, compact in folding arm structure, high in strength and light in weight, directly connected with alternating current or started by its own direct current power supply, fast in erection, the workbench can be raised, horizontally extended and rotated, and it is easy to cross obstacles to reach the working position. It is an ideal aerial work equipment. Spanning upward and extending outward, and having convenient shipping capacity. Provide better operation performance in the industry, and flexibly reach the towing point in various positions. With the characteristics of light weight and multifunctional operation, it is an ideal model for crowded construction sites. It is favored by contractors, maintenance workers and painters.





ME型造船门机
ME type shipbuilding portal crane

造船门式起重机作为船舶制造、修造和拆卸的必备设备，其主要功能是进行重物吊装作业。门式起重机因其结构坚固、起重能力大、平稳性好等特点，被广泛应用于船舶的各个环节及船坞的货物运输等；由于门式起重机结构紧凑，可以在船坞中自由移动，具有较高的灵活性。

Shipbuilding gantry crane is an essential equipment for ship manufacturing, repairing and dismantling, and its main function is to hoist heavy objects. Gantry cranes are widely used in all aspects of ships and cargo transportation in docks because of their strong structure, large lifting capacity and good stability. Because of its compact structure, the gantry crane can move freely in the dock and has high flexibility.



MEC型造船门机
MEC type shipbuilding portal crane



MEC型造船门机
MEC type shipbuilding portal crane



GANTRY CRANE SERIES

07 门式起重机系列

门式起重机产品展示

GANTRY CRANE PRODUCT DISPLAY

轨道式集装箱门式起重机技术特点:

Technical characteristics of rail container gantry crane:

- 精准位旋转小车，自动伸缩的吊具，空间八绳防摆机构，有效防止吊具的摇摆和扭转（支撑集装箱旋转的方式有下部吊具旋转和上部小车旋转两种）；
- 智能化的故障检测系统；
- 电气房和运行小车分离，减轻了小车负荷；
- 大车自动纠偏防啃轨；
- 智能化监控系统，可有效控制货场；

---Precise rotating trolley, automatic telescopic spreader, and space eight-rope anti-sway mechanism, which can effectively prevent the spreader from swinging and twisting (there are two ways to support the container rotation: lower spreader rotation and upper trolley rotation);

---Intelligent fault detection system;

---The electrical room is separated from the running trolley, which reduces the load of the trolley;

---the cart automatically corrects the deviation and prevents the rail from gnawing;

---Intelligent monitoring system can effectively control the freight yard;



◆ RMG轨道式集装箱门式起重机
RMG rail container gantry crane

◆ 水利水电用坝顶门机
Dam top portal crane for water conservancy and hydropower



◆ 水利水电用坝顶门机
Dam top portal crane for water conservancy and hydropower

GANTRY CRANE SERIES

07 门式起重机系列

吊钩门式起重机产品展示

PRODUCT DISPLAY OF HOOK GANTRY CRANE



MG型双主梁吊钩门式起重机(桁架式)
MG-type double girder hook gantry crane (truss type)



MG型双主梁吊钩门式起重机
MG-type double girder hook gantry crane

吊钩门式起重机也称为“龙门吊”，是一种应用于各种工业的起重设备，该设备使用范围特别广，主要适用于露天仓库、料场、铁路货站、港口码头等场所。

Electric hoist gantry crane, also known as "gantry crane", is a kind of lifting equipment used in various industries. The equipment has a wide range of applications, mainly suitable for open-air warehouses, yards, railway freight stations, ports and docks and other places.

MDG型单主梁吊钩门式起重机
MDG single girder hook gantry crane



MGSB型电磁挂梁半门式起重机
MGSB electromagnetic hanging beam semi-portal crane

MGBE型通用半门式起重机
MGBE universal semi-portal crane



07 门式起重机系列

电动葫芦门式起重机产品展示

PRODUCT DISPLAY OF ELECTRIC HOIST GANTRY CRANE



◆ MH型电动葫芦门式起重机
MH electric hoist gantry crane



◆ MHE型电动葫芦门式起重机
MHE electric hoist gantry crane



◆ MHL型电动葫芦门式起重机
MHL electric hoist gantry crane



◆ MHLP型电动葫芦门式起重机
MHLP electric hoist gantry crane



◆ MHx型电动葫芦门式起重机
MHx electric hoist gantry crane



◆ MHEbh型电动葫芦门式起重机
MHEbh electric hoist gantry crane



◆ MHsB型电动葫芦半门式起重机
MHsB electric hoist semi-portal crane



◆ MHB型电动葫芦半门式起重机
MHB electric hoist semi-portal crane

电动葫芦门式起重机也称为“龙门吊”，是一种应用于各种工业的起重设备。该设备使用范围特别广，主要适用于露天仓库、料场、铁路货站、港口码头等场所。

Electric hoist gantry crane, also known as "gantry crane", is a kind of lifting equipment used in various industries. The equipment has a wide range of applications, mainly suitable for open-air warehouses, yards, railway freight stations, ports and docks and other places.

ROAD AND BRIDGE CRANE SERIES

08 路桥起重机系列

路桥起重机产品展示

PRODUCT DISPLAY OF ROAD AND BRIDGE CRANE



◆ 地铁出渣机
Subway slag extractor



◆ 倒三角门式起重机
Inverted triangle gantry crane



◆ 工程用门式提梁机
Gantry girder lifting machine for engineering



◆ 工程用门式提梁机
Gantry girder lifting machine for engineering

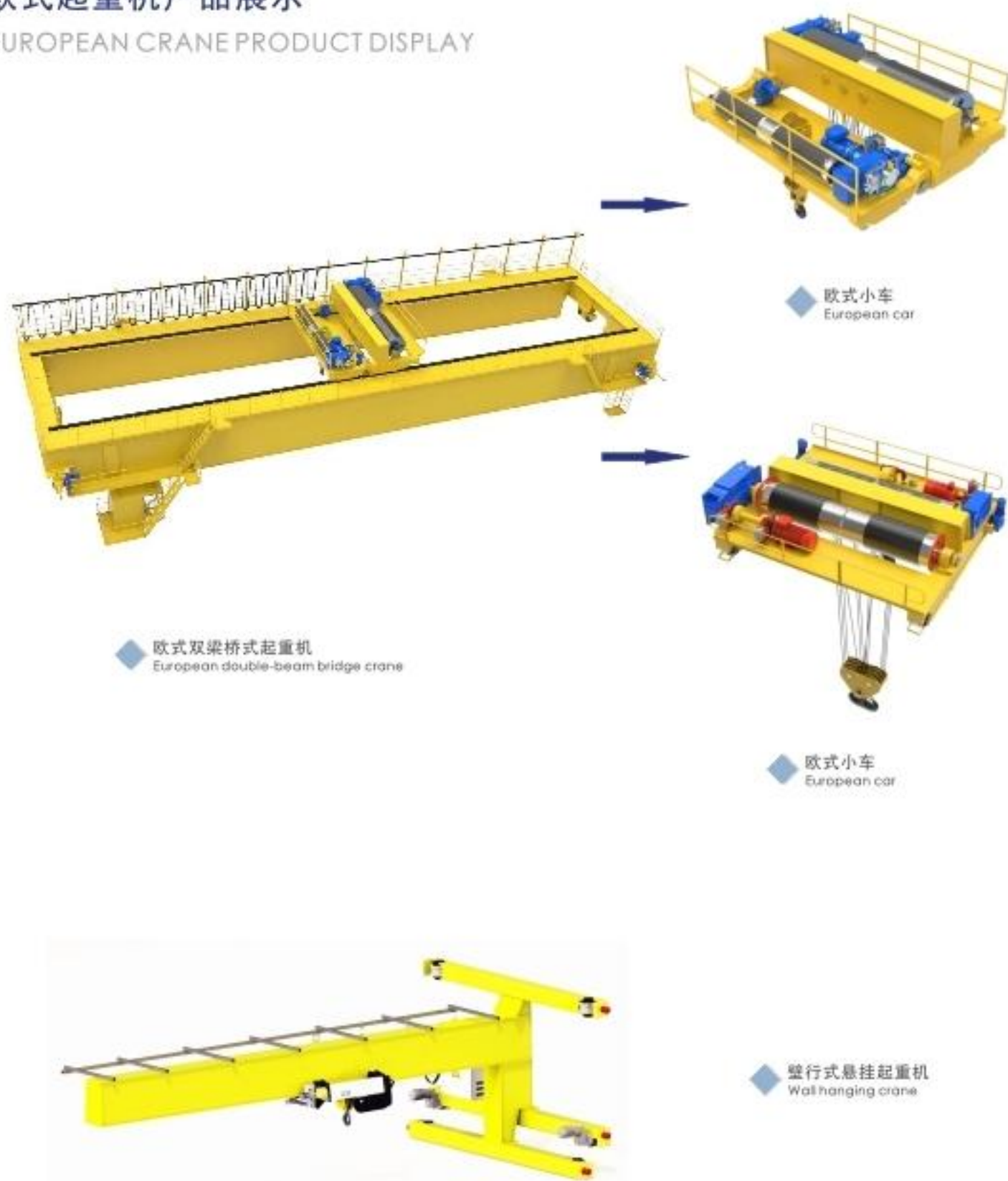


◆ JQJ型架桥机
JQJ bridge erecting machine

09 欧式起重机系列

欧式起重机产品展示

EUROPEAN CRANE PRODUCT DISPLAY



欧式起重机采用独特的设计理念,具有尺寸小,重量轻,轮压小的特点。与传统起重机相比,吊钩至地面的极限距离最小,净空高度最低,起重机更能贴近前面作业,起升高度更高,实际增加了现有厂房的有效作业空间。

European crane adopts a unique design concept, which has the characteristics of small size, light weight and low wheel pressure. Compared with traditional cranes, the ultimate distance between the hook and the ground is the smallest, the clearance height is the lowest, the crane can work closer to the front, and the lifting height is higher, which actually increases the effective working space of the existing factory building.



欧式葫芦双梁桥式起重机
European hoist double-beam bridge crane



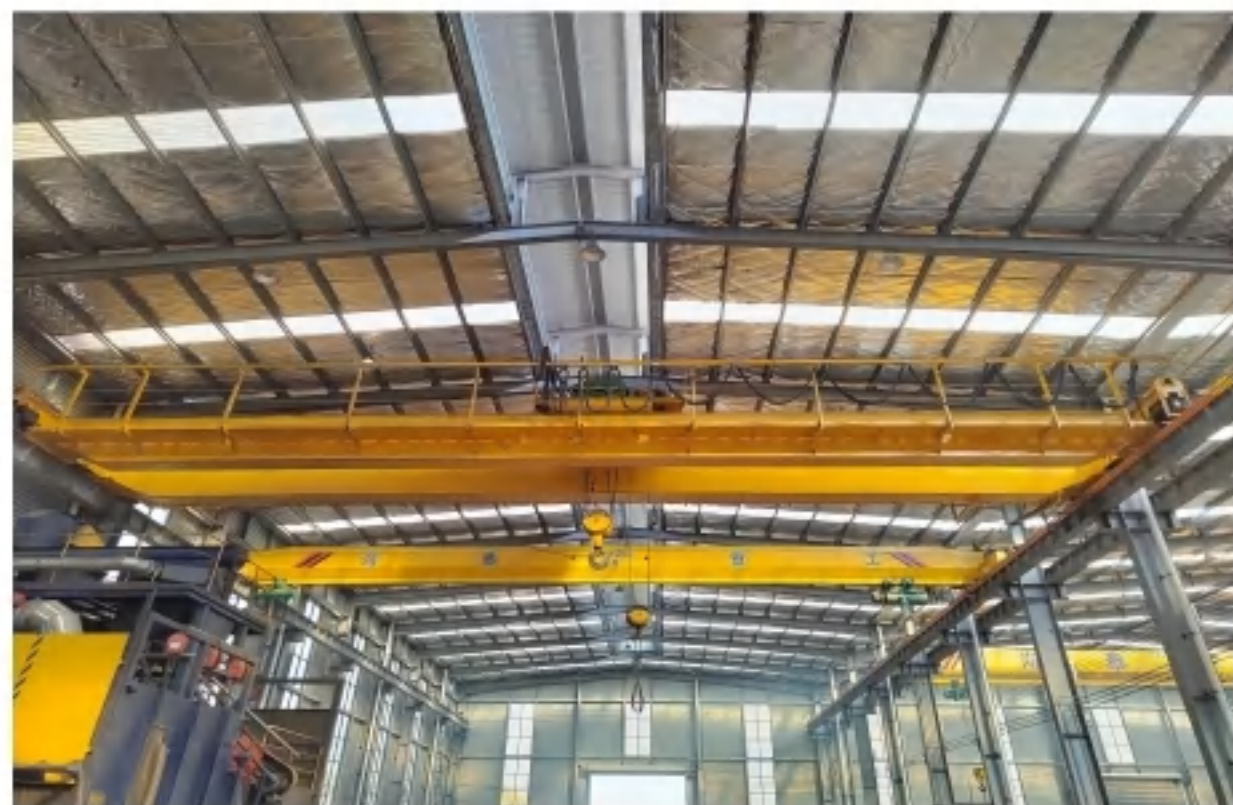
欧式电动单梁起重机
European electric single-beam crane



欧式双主梁吊钩门式起重机
European double girder hook gantry crane



欧式双主梁葫芦门式起重机
European double main girder hoist gantry crane



◆ QD型双梁桥式起重机
QD double-beam bridge crane



◆ QB型防爆双梁桥式起重机
QB explosion-proof double-beam bridge crane

双梁桥式起重机是现代工业生产和起重运输中实现生产过程的机械化、自动化的重要工具和设备。所以双梁桥式起重机在室内外工矿企业、钢铁化工、铁路交通、港口码头以及物流周转等行业和场所均得到广泛的运用。

Double-beam bridge crane is an important tool and equipment to realize mechanization and automation of production process in modern industrial production and lifting and transportation. Therefore, double-beam bridge cranes are widely used in indoor and outdoor industrial and mining enterprises, steel and chemical industry, railway transportation, ports and docks, logistics turnover and other industries and places.



◆ LHE型电动葫芦双梁桥式起重机
LHE electric hoist double-beam bridge crane



◆ QDY型双梁冶金桥式起重机
QDY double-beam metallurgical bridge crane



◆ QE型双梁桥式起重机
QE double-beam bridge crane



◆ QZ型抓斗桥式起重机
QZ grab bridge crane

10 桥式起重机系列

单梁起重机产品展示

PRODUCT DISPLAY OF SINGLE-BEAM CRANE

单梁桥式起重机广泛应用于机械制造车间、冶金车间、石油、化工、港口、铁路、民航、电站、造纸、建材、电子等行业的工作、仓库、料场等。具有外形尺寸紧凑、建筑净空高度低、自重轻、轮压小等优点。

Single-beam bridge crane is widely used in machinery workshop, metallurgical workshop, workshops, warehouses, yards and so on in petroleum, chemical industry, ports, railways, civil aviation, power stations, paper making, building materials, electronics and other industries. It has the advantages of compact size, low building clearance height, light weight and low wheel pressure.



LD型电动单梁起重机
LD electric single-beam crane



LB型防爆电动单梁起重机
LB explosion-proof electric single-beam crane



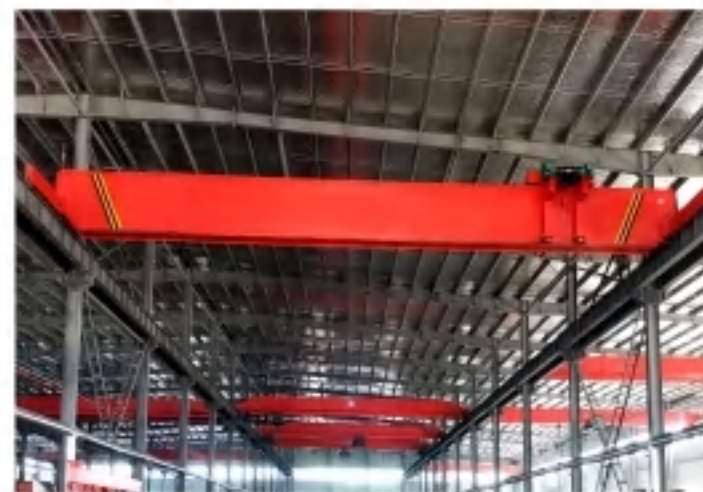
LXB型防爆单梁悬挂起重机
LXB explosion-proof single-beam suspension crane



LDE型电动单梁起重机
LDE electric single-beam crane



LX型电动单梁悬挂起重机
LX electric single-beam suspension crane



LDP型电动单梁起重机
LDP electric single-beam crane



LD型电动单梁起重机
LD electric single-beam crane

ELECTRIC HOIST SERIES

II 电动葫芦系列

电动葫芦产品展示

ELECTRIC HOIST PRODUCT DISPLAY



船用电动葫芦
Marine electric hoist



船用电动葫芦
Marine electric hoist



CD1/MD1型电动葫芦
CD1/MD1 electric hoist



HC型电动葫芦
HC electric hoist



CDY/MDY型冶金电动葫芦
CDY/MDY metallurgical electric hoist



BCD/HB型防爆电动葫芦
BCD/HB explosion-proof electric hoist



船用电动葫芦
Marine electric hoist



欧式电动葫芦
European electric hoist

新科技 新领域

New technology and new fields

电动葫芦是一种特种起重设备，一般安装在单梁起重机、桥式起重机、门式起重机、悬挂起重机及工字钢梁上。稍加改造，还可以作卷扬机用。因此，它是提高劳动效率，改善劳动条件的必备机械。主要应用于电力、船舶、汽车制造、工矿企业、仓库等场所，具有体积小、自重轻、操作简单、使用方便等特点。

Electric hoist is a special lifting equipment, which is generally installed on single-beam cranes, bridge cranes, portal cranes, suspension cranes and I-beams. With a little modification, it can also be used as a hoist. Therefore, it is an essential machine to improve labor efficiency and working conditions. Mainly used in electric power, ships, automobile manufacturing, industrial and mining enterprises, warehouses and other places, with the characteristics of small size, light weight, simple operation and convenient use.

CLASSIC CASE

12 经典案例

部分产品案例展示

CASE DISPLAY OF SOME PRODUCTS

近年来，海泰公司产品遍及全国各地及出口国外大型企业，获得了更多客户的好评和认可。

In recent years, Haitai company's products have spread all over the country and exported to large foreign enterprises, which have won praise and recognition from more customers.



PRODUCTION EQUIPMENT

13 生产设备

生产设备展示

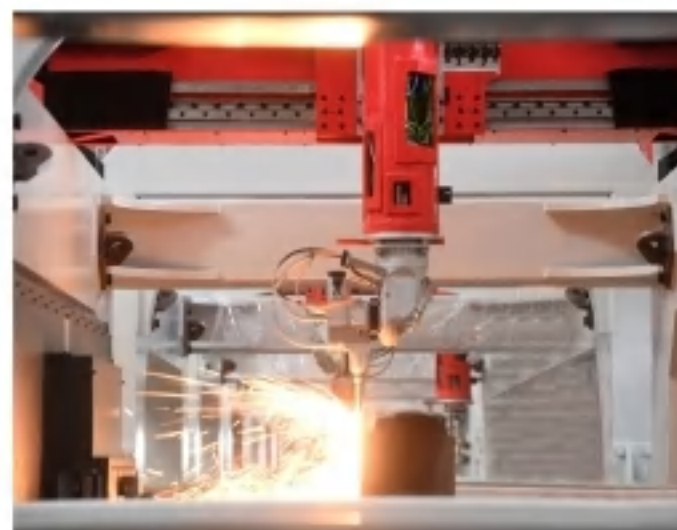
PRODUCTION EQUIPMENT DISPLAY



◆ 抛丸机
Abrator



◆ 高速数控钻铣床
High-speed CNC drilling and milling machine



◆ 机器人焊接
Robot welding



◆ 立式加工中心
vertical machining centre



◆ 大型数控落地铣镗床
Large CNC floor milling and boring machine



◆ 激光切割机
Laser cutting machine

CUSTOMER INSPECTION

14 客户考察

客户考察展示

CUSTOMER INSPECTION



沙特客户莅临我公司考察
Saudi customers visit our company



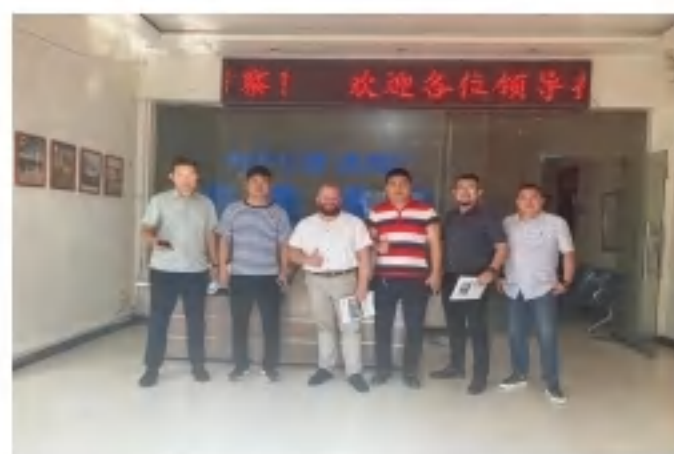
俄罗斯客户莅临我公司考察
Russian customers visit our company



领导到我公司考察
Leaders visited our company



肯尼亚客户莅临我公司考察
Kenya customers visit our company



俄罗斯客户莅临我公司考察
Russian customers visit our company



马尔代夫客户莅临我公司考察
Maldivian customers visit our company



埃塞俄比亚客户莅临我公司考察
Ethiopian customers visit our company



利比亚客户莅临我公司考察
Libyan customers visit our company



印度尼西亚客户莅临我公司考察
Indonesian customers visit our company



埃及客户莅临我公司考察
Egyptian customers visit our company



俄罗斯客户莅临我公司考察
Russian customers visit our company



德国客户莅临我公司考察
German customers visit our company

COOPERATIVE UNIT

15 合作单位

部分合作单位展示

SOME COOPERATIVE UNITS SHOW

中国水电基础局有限公司精河县分公司
中国水电基础局有限公司一公司
太重（天津）滨海重型机械有限公司
中石化胜利油建工程有限公司
中国石油集团海洋工程（青岛）有限公司
海洋石油工程股份有限公司
乾安天顺风电叶片有限公司
比亚迪股份有限公司
恒大海花岛旅游运营管理有限公司
海澜集团有限公司
北京环球影城
台州博远海运有限公司
联动天翼新能源有限公司
台州市宏泰船业有限公司
浙江振鹤船业有限公司
江苏勤丰船厂
临海市宏盛船舶修造有限公司
江苏恒兴船业有限公司
国营海东造船厂
某部队
万隆船舶重工有限公司
台州市宏泰船业有限公司
宁波东和船舶有限公司
宁波博大船业有限公司
宁波振鹤船业有限公司



诚信立足 创新致远
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厦门隆运船务有限公司
河南国立米科斯科技有限公司
新乡欧科伦起重机进出口有限公司
河南尼邦机械设备有限公司
河南为华科瑞格进出口有限公司
台州方振船业有限公司
舟山市东哲起重设备有限公司
江苏臻达船业有限公司
万隆船舶重工有限公司
河南美恩起重机械有限公司
上海昂丰装备科技有限公司
新疆昆仑钢铁有限公司
湖北庆华起重机有限公司
池州市中海船舶修造有限公司
新疆豫工智能重型装备有限公司
上海耀殿起重设备有限公司
珠海隆力新能源有限公司
江苏甲亚丰重工有限公司
台州市海滨船舶修造股份有限公司
舟山市和泰船舶修造有限公司
芜湖海西物流服务有限公司
台州方振船业有限公司
宁波大江船业有限公司



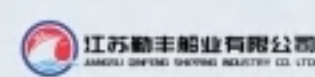
COOPERATIVE UNIT

15 合作单位

部分合作单位展示

SOME COOPERATIVE UNITS SHOW

宁波甫新起重设备有限公司
山西鸿源建设集团有限公司
河南百特产业园区运营管理有限公司
青岛鑫联远供应链有限公司
浙江金川船业有限公司
宁波翔逸起重设备有限公司
台州天工医化设备有限公司
江苏东禾特种设备科技有限公司
新乡市凯尔斯机械设备有限公司
河南云天起重机械有限公司
南通凯美特贸易有限公司
舟山融港预制构件有限公司
浙江东红船业有限公司
东莞恒山起重机有限公司
浙江省岱山开投港口物流有限公司
广东粤船科技股份有限公司
丹阳龙江钢铁有限公司
南通长青沙船舶有限公司



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浙江金川船业有限公司
深圳市辉泓航运有限公司
金州重型机器集团有限公司
台州冶坤起重机械有限公司
河南华大重工科技有限公司
上海矿联起重设备有限公司
山东送变电工程有限公司
河南尼邦机械设备有限公司
河南省中原实业有限公司
河南钮重机械设备有限公司
河南魔工机械设备有限公司
新乡市科豪机械设备有限公司
台州市建兴重工有限公司
惠生（南迪）重工有限公司
上海高安建设集团有限公司
上海增科起重机械有限公司
宁德安起起重设备有限公司
厦门隆运船务有限公司
山东向阳海运有限公司
厦门信和祥海运有限公司
协鑫超能云动科技有限公司
广东三和管桩股份有限公司
江苏九洲船业有限公司



COOPERATIVE UNIT

15 合作单位

部分合作单位展示

SOME COOPERATIVE UNITS SHOW

远景能源有限公司

吉林明阳智能能源有限公司

湖北合创重工有限公司

海力风电设备科技（启东）有限公司

安徽金朝造船有限公司

南通长风新能源装备科技有限公司

安徽鑫安船舶修造有限公司

扬州万隆船业有限责任公司

福建省立新船舶工程有限公司

重庆中江船业有限公司

北京金风零碳能源有限公司

浙江新洲造船股份有限公司

江苏锦元融创重工发展有限公司

厦门海辰储能科技股份有限公司

启东集胜造船有限公司

连云港五洲船舶重工有限公司

吐鲁番新阳新能源产业有限公司

济源市华申电源有限公司

