

WUYUN TRANSMISSION MACHINERY

www.cz-wuyun.com

Industry Leading Brand

Down to Earth, Striving Upwards





Company Profile

Jiangsu Wuyun Transmission Machinery Co., Ltd. is committed to the research and development and manufacturing of transmission and transportation machinery for more than 20 years, relying on the strong mechanical manufacturing foundation of the Yangtze River Delta, and taking the path of independent and innovative research and development. The company has over 30 technical research and development personnel, as well as over 200 sets of metal cutting, welding and inspection equipment. It has obtained multiple national patents and collaborated with undergraduate universities to carry out industry, academia, and research, transforming and upgrading to a high-tech enterprise.

The company has a registered capital of 52 million yuan, a modern factory building area of over 18000 square meters, and more than 150 employees. The company mainly engages in the design and manufacturing of various transmission machinery products, as well as the professional maintenance of conveyors. The products cover DT II (A), DT II, TD75, DJ high angle belt conveyors, circular tube belt conveyors and their accessories, NGW planetary gear rollers, YD, WD, BYD oil cooled electric rollers, and various conveyor accessories.

The company has obtained a production license for universal belt conveyors, passed ISO9001 quality management system certification, SGS certification, and greenhouse gas emission certification. It has been rated as a trustworthy enterprise in Jiangsu Province, a trustworthy enterprise in Changzhou City, and an AAA level enterprise in credit contracts.

Adhering to the concept of high-quality manufacturing and service, the company has successfully cooperated with multiple state-owned enterprises and design institutes, and its products are exported to more than 30 countries and regions in Asia, Europe, the United States, Australia, and Africa. Welcome people with consensus from all walks of life to cooperate and achieve mutual benefit and win-win results.



Qualifications

Multiple Qualification Trusted & Honored

The company has developed a complete product quality assurance management system and fully implemented the requirements of the quality management system to ensure that the quality of each product delivered to each customer conforms to relevant standards.



Certificate No. 46023E0432R0S

HUAZHI



ENVIRONMENTAL MANAGEMENT SYSTEM CERTIFICATE

This is to certify that

Jiangsu Wuyun Transmission Machinery Co.,Ltd.

Unified Social Credit Code:91320412051800876D

The registered address: No.16 Xinfa Road,Wujin National High-tech Industrial Development Zone,Changzhou,Jiangsu

Production address:No.16 Xinfa Road,Wujin National High-tech Industrial Development Zone,Changzhou,Jiangsu

The Environment Management System of the above organization has been assessed and found to be in accordance with all terms requirements of the GB/T 24001-2016/ISO 14001:2015 standard.

Scope of certification/registration: The environmental management related activities involved by the production of belt conveyor,motorized pulley,cycloidal reducer and the parts and sites

This certificate is made valid when used with certification scopes and the requirements of applicable laws and regulations. These requirements include, but are not limited to, administrative permits, scopes of qualifications, and CCC requirements.

Subject to operation conditions in requirements conformity with Environment Management System, The validity period of certificate:From April .13, 2023 to April .12, 2026.

The effectiveness of this Certificate shall be Validated by periodic surveillance audit of HUAZHI for maintenance.

ISSUED BY

Duling



You can seek the certificate details which are both on the HUAZHI official website (www.huazhi-group.com) and the Certification and Accreditation Administration of the People's Republic of China official website (www.cnca.gov.cn)
Add: Room 525 of Chuangke Building, 72-6 Huanguan South Road, Xintian Community, Guanhu Street of Longhua District, Shenzhen

Certificate No. 46023S0433R0S

HUAZHI



OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEM CERTIFICATE

This is to certify that

Jiangsu Wuyun Transmission Machinery Co.,Ltd.

Unified Social Credit Code:91320412051800876D

The registered address: No.16 Xinfa Road,Wujin National High-tech Industrial Development Zone,Changzhou,Jiangsu

Production address:No.16 Xinfa Road,Wujin National High-tech Industrial Development Zone,Changzhou,Jiangsu

The Occupational Health and Safety Management System of the above organization has been assessed and found to be in accordance with all terms requirements of the GB/T 45001-2020/ISO 45001:2018 standard.

Scope of certification/registration: The occupational health and safety management related activities involved by the production of belt conveyor,motorized pulley,cycloidal reducer and the parts and sites

This certificate is made valid when used with certification scopes and the requirements of applicable laws and regulations. These requirements include, but are not limited to, administrative permits, scopes of qualifications, and CCC requirements.

Subject to operation conditions in requirements conformity with Occupational Health and Safety Management System,The validity period of certificate:From April .13, 2023 to April .12, 2026.

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- ISO9001 International Quality Management System Certification Enterprise
- ISO14001 Environmental Management System Certification Enterprise
- ISO45001 Occupational Health and Safety Management System Certification Enterprise



Technical Advantages

Over the years, we have climbed one technological peak after another, receiving recognition and praise from customers one after another, which are the driving force driving us towards higher goals.

In the future, we will adhere to the brand concept in our hearts and strive to climb higher technological peaks, providing high-quality products and services to our customers as always.







Recent Performance

Providing you with efficient and high-quality transmission and conveying machinery is our lifelong pursuit, sold to various continents in Asia, Europe, the United States, Australia, and Africa. Our projects are located in more than 80 countries and regions both domestically and globally.

Thank you for having you all the way, and we will strive even more with high morale!

Long Term Partner



中铁四局、十三局、十四局



中水四局、十一局



葛洲坝集团第三、五工程公司



中工国际集团



中冶京诚



洛阳大华重型机械



湖南煤矿机械



安徽外经集团



中天钢铁集团



海螺水泥



福建三钢集团



江苏兆盛环保股份



Recent Large-scale Project Engineering (partial)

- Valquette national refined sugar system of Ethiopia — China CAMC Engineering Co., Ltd.
- 3052 chemical fertilizer project — Xing'an League Berun Chemical Co., Ltd.
- Qiya aluminium electrolysis project of wucaiwang, xinjiang-Beijing Materials Handling Research Institute (BMHRI)
- Bulk cargo storage yard of First phase — Changzhou Lu An Zhou Changjiang Port Co., Ltd.
- Steel works and solid waste works — Zenith Steel Group Co., Ltd.
- General discharging quay of lusi port — Zenith Steel Group Co., Ltd.
- Huiming thermal power plant — Zenith Steel Group Co., Ltd.
- Chongqing filiale of Anhui Conch Cement Company Limited.
- Bushito zerkelite plant of Mozambique — Dingsheng Minerais.sa, Anhui Foreign Economic Construction (Group) Co., Ltd.
- SK hydropower station of Pakistan — China Gezhouba Group Company Limited

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TRANSMISSION MACHINERY



Zhongtian Nantong Haoyang Port



Hydropower 11th Bureau Project



Xijin Water Conservancy Hub Project — China Communications Fourth Navigation Bureau



SK hydropower station of Pakistan — China Gezhouba Group Company Limited



Tuxikou Reservoir Project — China Gezhouba Group Company Limited



Main Product

Innovation, Development,
Win-Win Cooperation

We will adhere to the principle of customer first and quality first,
providing you with high-quality products and services.

TD75 universal belt conveyor

Purpose and scope of use

The TD75 universal belt conveyor has the advantages of simple structure, large conveying capacity, convenient maintenance and use, low cost, and strong universality, and is widely used in departments such as metallurgy, coal, transportation, building materials, mines, ports, etc., to transport bulk materials or finished items. The conveying length and height are determined according to customer requirements, with a maximum conveying angle of up to 22°, allowing for long-distance transportation.

The conveyor is suitable for working in an ambient temperature range of -15°C to 40°C. If corresponding protective measures are taken, it can also be applied to occasions with special requirements such as explosion-proof, waterproof, anti-corrosion, high temperature resistance, and cold resistance.

Product Features

- The capacity of the belt conveyor for conveying materials is below 2.5t/m³.
- Belt conveyors can be divided into 500, 650, 800, 1000, 1200, 1400 based on their bandwidth.
- Belt conveyors can be divided into: 0.8, 1.0, 1.25, 1.6, 2.0, 2.5, 3.15, 4.0 based on belt speed.





DTII / DTII(A) fixed belt conveyor

Purpose and scope of use

DTII and DTII (A) fixed belt conveyors are currently a universal series of products designed uniformly in China. Their main parameters, transmission power, and tension calculation methods adopt ISO international standards, and are widely used in various industries such as metallurgy, mining, coal, transportation, building materials, chemical industry, light industry, ports, electricity, petroleum, etc. The material is transported by a single or multiple unit synthetic transportation system, which can transport various loose materials and finished items with a density of 500-2500kg/m³.

This conveyor is suitable for working in temperatures ranging from -25°C to 40°C. If corresponding protective measures are taken, it can also be used in various conditions such as explosion-proof, waterproof, anti-corrosion, flame retardant, high temperature, and severe cold.

Product Features

- The capacity of the belt conveyor for conveying materials is below 2.5t/m³.
- Belt conveyors can be divided into 500, 650, 800, 1000, 1200, 1400, 1600, 1800, 2000, 2200, 2400 based on their bandwidth.
- Belt conveyors can be divided into: 0.8, 1.0, 1.25, 1.6, 2.0, 2.5, 3.15, 4.0, (4.5), 5.0, (5.6), 6.5 according to belt speed.





DJ / DJII high angle edge conveyor

Purpose and scope of use

DJ and DJII large angle edge conveyors can continuously transport bulk materials at large angles, and can transport various bulk materials with a loose density of 500-2500kg/m³. They are widely used in various industries such as metallurgy, mining, coal, building materials, chemical industry, light industry, ports, grain, ships, etc.

This conveyor is suitable for working in temperatures ranging from -25°C to 40°C. If corresponding protective measures are taken, it can also be used in various conditions such as explosion-proof, waterproof, anti-corrosion, flame retardant, high temperature, and severe cold.

Product Features

- Due to the use of conveyor belts with wavy edges and transverse partitions, the maximum inclination angle of the conveyor belt can reach 90°, saving equipment space.
- The conveyor has a large conveying capacity, low energy consumption, simple structure, convenient maintenance, and long belt operation life.
- Belt conveyors can be divided into 500, 650, 800, 1000, 1200, 1400, 1600 based on their bandwidth.
- Belt conveyors can be divided into: 0.8, 1.0, 1.25, 1.6, 2.0, 2.5, 3.15 according to belt speed.

Mobile belt conveyor



Purpose and scope of use

Mobile belt conveyors are suitable for short distance transportation and loading and unloading of bulk or completed items, mainly used in places where loading and unloading locations frequently change, such as ports, docks, coal yards, warehouses, construction sites, sand and gravel yards, etc. The rotating device is driven by an electric drum and is equipped with two types of walking wheels: pneumatic tires and steel wheels, which can be divided into two types: adjustable and non adjustable.

Screw conveyor



Purpose and scope of use

Spiral conveyor is a new type of conveying equipment that uses rotating spiral blades to continuously push materials inside a closed circular cross-section shell. It mainly transports various powder, granular, and small bulk materials, such as clay powder, coal powder, cement, sand, grain powder, etc. However, it is not suitable for conveying objects with high viscosity, easy agglomeration, and easy deterioration.

Product Features

- The screw machine adopts high-quality steel pipes, with good overall rigidity;
- Double pitch blades, reducing the degree of compression during material transportation;
- Spiral blades are formed in one go, with a dual pitch design that never blocks materials;
- Compact structure, small cross-sectional area, light weight, good sealing performance, and high conveying efficiency;
- Flexible process layout, convenient installation, disassembly, and movement, safe operation, and the ability to transport materials horizontally and obliquely.



Main Accessories



Driving Drum



Bend Pulley



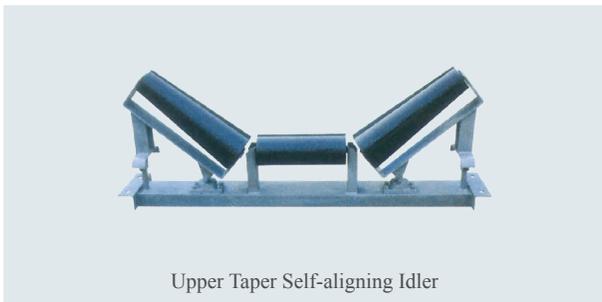
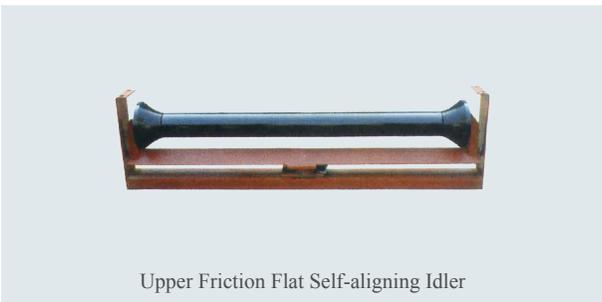
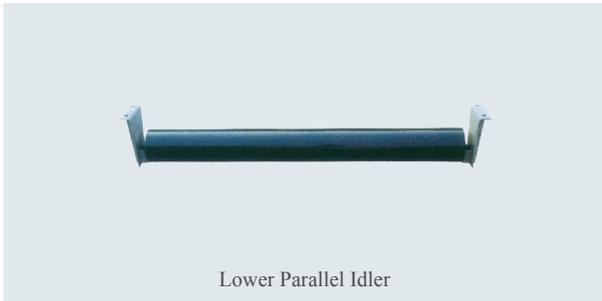
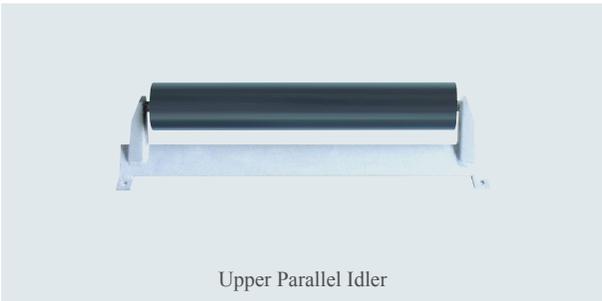
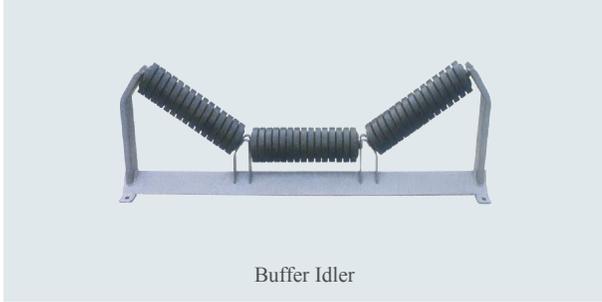
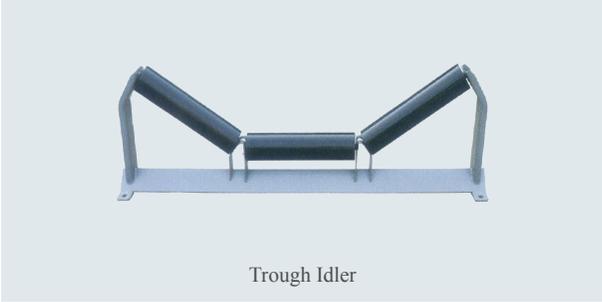
Drum Motor



Drum Motor

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Lower Taper Self-aligning Idler



Parallel Comb Idler



Parallel Screw Idler



V-shaped Upper/Lower Idler



V-shaped comb Idler



Inversed V-shaped Idler



Buffer Roller



Friction Roller



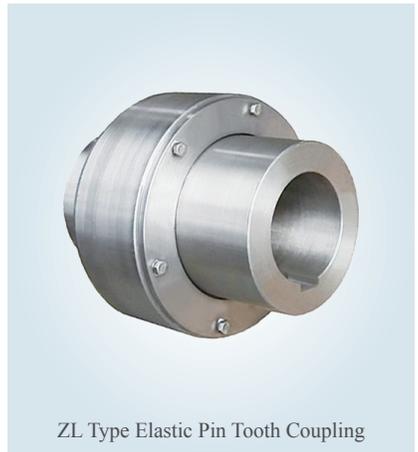
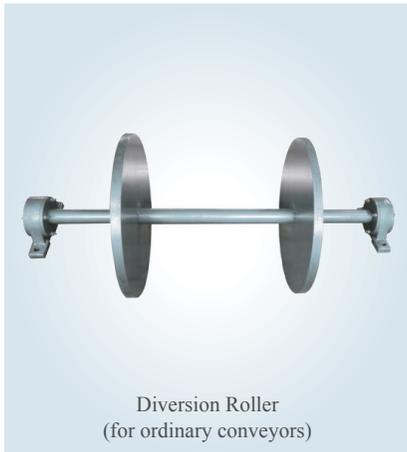
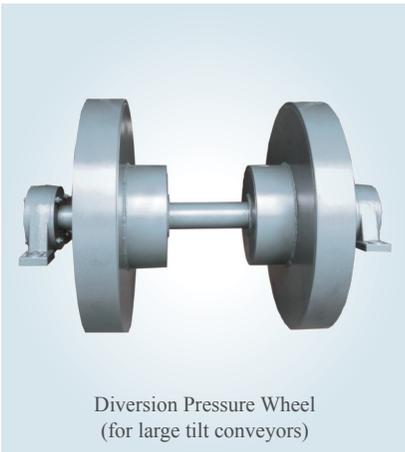
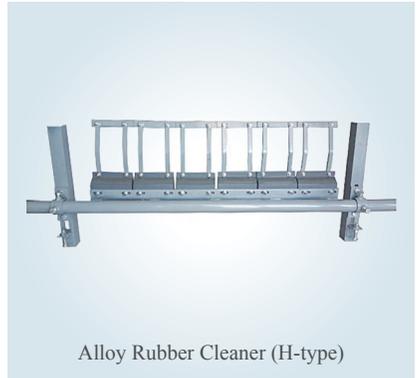
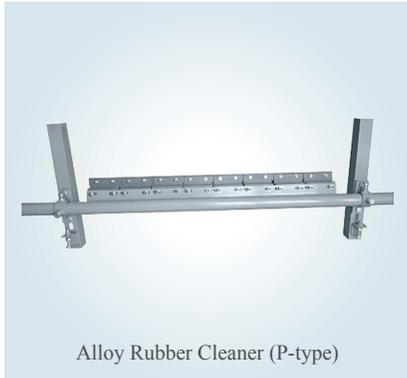
Taper Roller



Parallel Roll

WUYUN

TRANSMISSION MACHINERY



*In the Future!
Together Witness*





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