



河北巨鑫输送工程有限公司
HEBEI JUXIN CONVEYOR ENGINEERING CO.,LTD

Bulk Material Handling Systems And Service

Belt conveyors, Stackers, Idlers, pulleys, belt cleaners, structure

Get in touch

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BELT CONVEYOR



SINCE 1976

1976年，巨鑫的创始人李发军先生凭借敏锐的市场洞察力与远见卓识，毅然选择弃医从商，踏入当时百废待兴的带式输送机加工行业，并凭借自己独特的设计成功签下其职业生涯中第一笔带式输送机订单。

1984年，为扩大托辊生产规模，李发军先生接管一家濒临破产的面粉厂，经过一系列改革，使企业扭亏为盈，并更名为枣强县运输机械厂。

1994年更名为河北省枣强县矿山输送机厂；

1998年再次更名为河北省枣强县矿山机械制造厂。

2003年，为进一步适应市场经济发展的需要，工厂更名为河北巨鑫输送工程有限公司；同年注册商标JUXIN，并顺利通过ISO9001质量管理体系认证。

2006年成功申请自营进出口权，并在港口城市天津成立了海外事业部。

In 1976, Li Fajun, who is the originator of JUXIN, resigned as a doctor, rededicate himself to the belt conveyor industry and signed the first order by his design.

In 1984, Li Fajun renamed his factory as Hebei Zaoqiang Conveyor Plant; in 1994, according to the rules of government, the factory was changed to Hebei Zaoqiang Mining conveyor Plant; in 1998, the factory was changed again to Hebei Zaoqiang Mining Machinery Manufacturing Plant.

In order to meet the needs of market economy development further, the factory was renamed to Hebei Juxin Conveyor Engineering Co., Ltd in 2003. Meantime, JUXIN successfully passed the ISO9001 certification.

In 2006, JUXIN successfully obtained the right of import and export, and established the overseas business department.

FOR- FUTURE

历经40多年的风雨兼程，如今巨鑫的客户已经遍布全球60多个国家和地区，如俄罗斯，美国，德国，印度，澳大利亚，沙特阿拉伯，南非，韩国以及中东地区等等，以可靠稳定的质量享誉国内外。

展望未来，我们将以科学发展观为指针，实施创新战略，国际化战略，和人才强企战略，加速产品结构，市场结构，组织流程结构和人力资源结构的调整，做强做大输送机产品，全面提升企业的核心竞争力，把河北巨鑫打造成为世界级输送机制造企业。

2007年荣获河北省著名商标，通过欧盟CE认证；

2013年获得多项技术专利，全面实施6S现场管理制度；

2015年获得矿用产品安全标志证书(MA)；

2016年被授予河北品牌企业；

2017年公司引入了ERP管理系统，全面提升管理水平；

2018年开展品牌建设，升级LOGO（右）；

2020年实施品牌独立出海战略，设立欧洲销售处；

2023年全自动智能化托辊生产车间投入使用；

After more than 40 years of concerted efforts and continued growth, our products have been exported to more than 60 countries, such as Russia, USA, Germany, India, Australia, Saudi Arabia, South Africa, Korea, Middle East and so on, and received well evaluation by local markets.

We will work hard to make JUXIN into a world famous conveyor manufacturer.

In 2007, JUXIN obtained the Famous Mark and CE certification.

In 2013, we obtained many technical patents and gradually implement the 6S management.

In 2015, we obtained the mine product safety mark certification. (MA certification)

In 2016, JUXIN was awarded as brand-name enterprises.

In 2018, Brand building and LOGO upgrading (right);

In 2020, JUXIN independence strategy was implemented and the European sales office was set up.

2023 automatic intelligent roller production line workshop officially put into operation;



CORPORATE CULTURE

企业文化

Our Spirit: People-oriented, Focus on quality, Brave innovation.

Our Purpose: To create profits for customers, create value for employees, create wealth for the society.

Our Goal: To create the well-known company, create the international famous brand.

Our Team: Communication Responsibility Dedication.

Our Quality: Improve the quality to promote development.

Our Sale: Cooperate with customers worldwide, build JUXIN feats.

企业精神：以人为本, 以质兴业, 求精创新, 赶超一流

企业宗旨：为客户创造利润, 为员工创造价值, 为社会创造财富

企业愿景：创建行业知名公司, 打造国际著名品牌。

企业团队精神：相互沟通, 构建和谐, 勇担责任, 乐于奉献

质量理念：以质量求生存, 以质量求发展

营销理念：揽四海客户, 建巨鑫伟业



All these years, JUXIN upholding the principle of integrity and innovation, using our best endeavors to contribute to engineering industry with bulk material conveying machinery, we never fail to highlight this knowledge. We have been industriously developing core competitiveness and pursuing elements to keep the company dynamic. Today, our projects have been all over the world. In the future, we will be more carefully, use endeavors to combine the development of core competitiveness with the growth of our customers' value, and combine the development of our company and the growth of our staff, strive to accomplish our hundred years cause.

多年来, 巨鑫守信义为本, 创新以自强, 在散料输送工程领域兢兢业业, 不敢有丝毫懈怠。我们一直在积极培育我们的核心竞争力, 积极寻求让巨鑫基业长青发展的动力。如今, 我们的工程已经遍布世界各地, 日后, 我们将更加用心, 力争将核心能力的培育与客户价值的提升融为一体, 将企业的发展与员工的成长融为一体, 为建百年基业而奋斗不息。



ABOUT US 企业简介



河北巨鑫输送工程有限公司

HEBEI JUXIN CONVEYOR ENGINEERING CO., LTD

Hebei Juxin Conveyor Engineering Co., Ltd is an international and professional enterprise which specializes in R & D, design, production and installation of bulk material conveying machinery. Established in 1976, covers 65000 square meters, we not only have the design, test, inspection and measuring equipments, and the professional cutting, welding, assembly and spraying equipment. In addition we have passed ISO9001 quality system certificate, CE certificate and safety certificate of approval for coal mining products (coal safety MA certificate).

With reliable quality, reasonable price and good service, now our products have been exported to more than 50 countries, such as Russia, USA, Germany, France, Brazil, Chile, Australia, Peru, India, Saudi Arabia, Nigeria, South Africa, Korea, UAE, Southeast Asia, Middle East, etc and received well evaluation by local markets.

In order to meet the needs of customers, we can design and manufacture products accord with the GE, DIN, CEMA, AS and JIS standards, which quality level is much higher than ordinary domestic products. So today JUXIN has been a reliable friend and strategic cooperative partner, has been worth of trusting by customers.

河北巨鑫输送工程有限公司，原名河北省枣强县矿山机械制造厂，一家致力于散料输送机械系统的研发、设计、生产、安装于一身的国际型专业化企业，位于河北省枣强县崔庄工业区，始建于1976年，注册资金8600万，占地面积65000平方米，公司有完整的设计、试验、检测和计量设备；有专业的切割、焊接、装配及喷涂等现代化生产装备；通过了ISO9001质量管理体系、ISO14001环境管理体系、欧盟CE认证和煤炭安全MA标志认证，公司主要为冶金、矿山、煤炭、电力、建材、港口、化工、环保等行业提供散料输送装备和服务，产品远销俄罗斯、美国、德国、法国、巴西、澳大利亚、智利、秘鲁、印度、沙特阿拉伯、尼日利亚、南非、韩国，阿联酋等50多个国家和地区，以可靠稳定的质量享誉国内外。

河北巨鑫公司长期坚持“诚信、专业、专注”的经营理念，依托和采用美国、德国和日本等国家的先进技术和工艺，不断引进和吸收世界一流的生产技术和产品质量标准。公司长年组织大量技术专家和相关专业技术人员对产品进行技术改良和创新，目前，我公司可根据客户需求，设计和生产符合国标GB标准、德标DIN标准、美标CEMA标准、澳标AS标准和日标JIS标准的产品，质量水平远高于国内普通产品。

创建行业知名公司，打造国际著名品牌。河北巨鑫公司将竭尽所能，提供最优良的服务，最优质的产品，期待着与每位用户携手共创辉煌。

HONOR & QUALIFICATION

荣誉与资质



Safety Certificate of Approval for Mining Products
矿用产品安全标志证书



Safety Certificate of Approval for Mining Products
矿用产品安全标志证书

Since its establishment, Juxin has been awarded the title of "star Enterprise" and "Famous Brand product" by Hebei Provincial government for many years. For many consecutive years, the municipal Party Committee and the municipal government awarded Mr. Li Fajun, chairman of our company, as "excellent leader in 30 years of reform and opening up", "entrepreneurial model" and "excellent entrepreneur" and other honors and awards. In 2018, Juxin Company was rated as a national high-tech enterprise; DSJ, DTL, DTC underground belt conveyor and a total of 77 equipment successfully MA coal safety certification. We are willing to work with friends from all walks of life to work together towards brilliance, and build "Juxin" brand into an international well-known brand.

巨鑫自成立以来，连续多年获得河北省政府部门授予的“明星企业”，“名牌产品”等称号。连续多年市委市政府授予我公司董事长李发军先生为“改革开放三十年，优秀带头人”、“创业楷模”和“优秀企业家”等荣誉嘉奖。2018年，巨鑫公司被评为国家级高新技术企业；DSJ、DTL、DTC井下皮带机等共计77项设备顺利MA煤安认证。我们永远遵循“为客户创造利润，为员工创造价值，为社会创造财富”的经营宗旨，愿与各界朋友携手合作，将“巨鑫”打造成国际知名品牌。



高新技术企业证书
High-Tech Enterprise



全国工业产品生产许可证
The National Industrial Production License



排污许可证
Sewage Discharge Permission



著名商标
Famous Trademark



河北省“专精特新”企业
SRDI Enterprise



河北省优质产品
Fine Quality Certificate



ISO9001 质量管理体系证书
ISO9001 Certification



ISO14001 环境管理体系证书
ISO14001 Certification



ISO45001 职业健康安全管理体系证书
ISO45001 Certification



欧盟CE认证证书
CE Certificate

TECHNOLOGY R&D

科研开发



Technical men account 10% of the total employees of our company, thereinto, 3 Senior Engineers and 12 Engineers, their major including mechanical design, automation, electrical, etc; The undergraduate students account 80% of the total employees of our sales team, their major including international business and economics, marketing, e-commerce, etc.

To ensure the quality of technology, products and service, there are training courses launched by major and experienced engineers every month, we also select outstanding talents to join some well-known training of external every year.

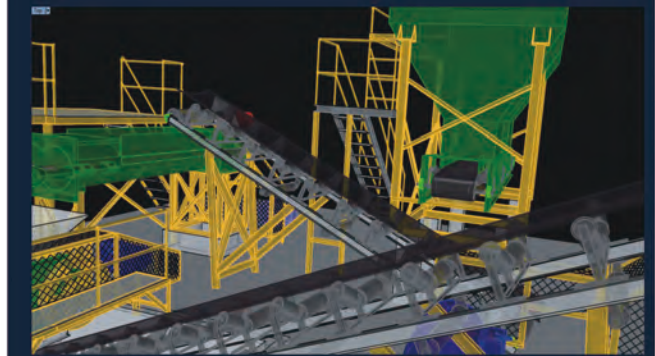
Since 2013, we continued to improve the enterprise management system, established the high-efficiency of modern enterprise management system and gradually implement the 6S Site management system;

In early 2014 we introduced the CRM management system, managed all types of customer resources, meanwhile, it is an important part of enterprise management information system.

公司的技术人员占职工总数的10%，其中高级工程师3名，工程师12名，专业包括机械设计，自动化，电气等；销售团队中本科生占80%，专业包括外贸管理，市场营销，电子商务等。

为确保提供的技术、产品和服务质量，每月都由有理论和实践经验的技术骨干对员工进行培训，每年也会选拔优秀人才去参加企业外部的一些知名培训。

自2013年开始，公司实施了一系列的企业管理制度改革，建立健全了高效的现代化企业管理制度，逐步实施了6S现场管理制度；2014年初公司引入CRM管理系统，综合管理各类客户资源，同时也为实现公司管理信息化做一个前期准备。



引进先进的设计软件，进一步满足客户的各种需求
Import more advanced design software to satisfy various demands of customers.



公司拥有多项实用新型专利和外观设计专利
JUXIN has possessed many utility model patents and design patent.



● **企业理念：以人为本，创新变革**
Business philosophy: people-oriented, innovation

● **企业质量方针：满足顾客需求，追求客户满意**
Corporate quality policy: to meet customer needs, the pursuit of customer satisfaction

● **企业质量目标：一流产品，一流信誉**
Enterprise quality objectives: first-class products, first-class reputation

ROLLER

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JUXIN is a manufacturer specialising in high quality conveyor idlers and associated bulk materials handling solution. We are committed to quality in the manufacturing process and the provision of services, no matter where customers may be located or the relative size of the order. Continuous investments in the better equipment and improvements in manufacturing process are part of our commitment to better serve our customers.

JUXIN is committed to providing quality conveyor components and an efficient and reliable service to meet the requirements of its customers globally.

Characteristics:

- 1、Solid structure, applicable to all kinds of bulk material conveying industry;
- 2、Good performance of waterproof and dustproof;
- 3、Good sealing, maintenance-free;
- 4、Minimum revolving resistance, low vibration and noise;
- 5、Good concentricity, high loading capacity;
- 6、Lifetime: 30000 hours minimum;
- 7、Standard: GB/DIN/CEMA/SABS/JIS/BS/AFNOR/SANS/ISO-FEM.

Material Specification:

- 1、Roller shell is made of high frequency welded tube of low radial runout and good balance, standard DIN2394.
- 2、Spindle is 45# steel in accordance with DIN17100 and other equivalent standard, ISO h6 precision, it is high accuracy after mill and polished by numerical control machine;
- 3、Bearing housing components are punched and pressed, assembled and located by numerical control machine, standard ISO M7;
- 4、Bearing is deep groove ball bearing of famous brand, DIN62 and 63 series, clearance C3 series;
- 5、Labyrinth sealing is unique contact design of low resistance, material ISO PA6, water proof and dust proof, ensuring a long time good lubrication condition.
- 6、Sealing cover is cold stamping of deep drawing steel EU10111-DD13;
- 7、Sealing ring adopts wear resistant, low friction, ozone proof NBR;
- 8、Lubrication uses waterproof, dustproof, long acting lithium base grease;
- 9、Protection : various types of spray painting;; galvanizing; various types of rubber sleeve; Antirust oil;
- 10、Scope: Dia (mm): 63.5, 76, 89, 102, 108, 114, 127, 133, 140, 152, 159, 168, 178, 194, 219

Length (mm): 170-2800

PRODUCT
SELECTION / 产品选型

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IDLER ROLLER SPINDLE DESIGN

BASIC ABBREVIATION

F with flats

d	=	20	25	30	40
ch	=	14	18	22	32
e	=	4	4	4	4
g	=	9	12	12	12
f	=	13	16	16	16

Y with internal flats

d	=	15	20	25	30	40
ch	=	11	14	18	22	32
e	=	4	4	4	4	4
g	=	5	8.5	11.5	11.5	11.5
u	=	4	4	4	4	4
f	=	13	16.5	19.5	19.5	19.5

B with bush *	N	G & Q
d	= 15 15	20 20 15
ch	= 14 17	30 30 30
d ₁	= 20 20	35 37 37
e	= 4 4	5 4 4
g	= 9 9	10 9 9
f	= 13 13	15 13 13

K orthogonal hole (for garlands)

d	=	15	20	25	30	40
u	=	7	10	12	16	16
f	=	17	24	28	36	38
ø	=	6.3	8.3	10.3	14.5	16.5

M male threaded

d	=	15	20	25	30
e	=	8	8	8	8
m	=	33	35	35	40
f	=	41	43	43	48
M	=	14	16	20	24

R female threaded

d	=	15	20	25	30	40
d ₁	=	20	20	25	30	40
f	=	8	13	16	16	16
m	=	18	20	25	25	25
M	=	10	12	16	16	16

S plain

d	=	15	20	25	30	40
f	=	13	13	13	16	16

S1 with diameter reduction

d	=	15	20	25	30	40
d ₁	=	as required				
f	=	as required				

ARRANGEMENTS

The spindle: as standard design or according to the basic abbreviation which corresponds to the required design as indicated in the relative table:

PULLEY 滚筒

1. Driving pulley

Driving pulley is will drive the torque to provide conveyor belt, which are widely applied in power plant, harbor, mine, metallurgy, and cement etc., industries.

Driving pulley is the main part for transmitting the powe , it can be divided into smooth surface and rubber surface, and rubber surface can be classified into smooth rubber surface, herringbone rubber surface and diamond rubber surface to meet different technical requirements.

It consist of bearing, shaft, bearing block, wheel disc, shell etc., the self-aligning roller bearings are assembled inside the bearing block, which guarantee the stability of the support, and the flexible rotation.

All the pulley adopt integrated bearing housing which is lubricated and filled with grease and has two kinds: iron casting and steel casting, the shaft is made of 45#steel, the shell adopt weld assembly.

Based on the above design, the pulley is reasonably structured, convenient type selected, performance reliable, long life time.

Our pulleys are of stable structure, good performance and long operating life. They can work normally in dusty, wet and muddy environment.

1. 传动滚筒

传动滚筒是将驱动装置提供的扭矩传到输送带上，被广泛应用于电厂，港口，矿山，冶金，水泥厂等行业。

传动滚筒是传递动力的主要件，滚筒组有光面、胶面，胶面形状又可分成光面胶，人字胶及菱形胶，以适应不同工艺需求。

传动滚筒轴承，轴，轴承座，辐板以及筒皮组成，轴承座内装调心辊子轴承，保证了支撑的稳定性，又保证了转动灵活。

所有滚筒采用整体式轴承座，润滑脂润滑。滚筒轴材料采用45#钢，轴承座有铸铁件铸钢件，筒体采用焊接件。滚筒结构合理，选型方便，性能可靠，使用寿命长。



2. Turnabout drum

Turnabout pulley is used to change the direction of the conveyor belt or increase wrap angle between drive pulley and the belt. Its structure can be divided into light, middle, and heavy three types. The shaft diameter step is 50-100mm, 120-260mm

The pulley surface treatment can be bare steel surface and smooth rubber surface, which are both widely used in power plant, harbor, mine, metallurgy, and cement etc., industries.

2. 改向滚筒

改向滚筒用于改变输送带的运行方向或增加输送带与传动滚筒间的围包角。其结构形式可分为轻中重三种形式。轴的分档直径为50-100mm，120-260mm，滚筒表面有裸露光钢面和平滑胶面两种类型。被广泛应用于电厂，港口，矿山，冶金，水泥厂等行业。

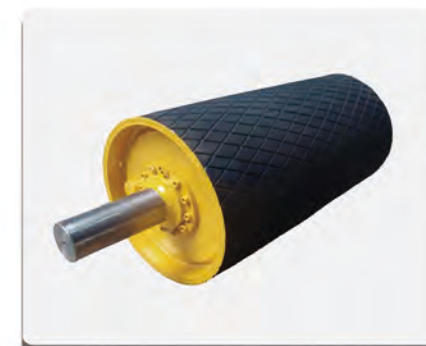
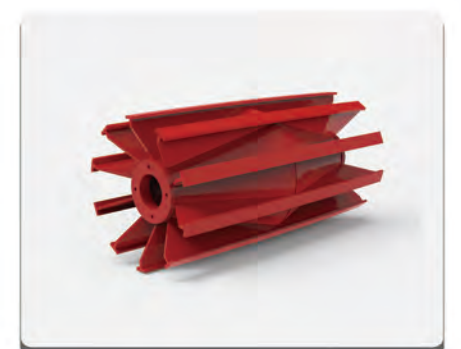
3. Electric drum

Motorized pulley is a new type of drive device which is the combination of the motor, reducer, cylinder body. The motorized pulley is mainly assembled with belt conveyor to use, its installing form can be divided into built-in, external and movable three types, and the transmission form includes fixed-axle gear, cycloid gear, planetary gear three types.

Each type can be rubberized, the rubber type can be sooth, herringbone, and diamond types. Our produced motorized pulley has the advantage of compact structure, small size, good sealing, easy maintenance, etc., can be used in dusty, wet, muddy, open-air and other harsh environment.

3. 电动滚筒

电动滚筒是一种将电动机、减速机系统、滚筒体组合的新型驱动装置。主要与带式输送机配装使用。电动滚筒有内置式，外置式，移动式三种安装形式；有定轴齿轮，摆线针轮，行星齿轮三种传动形式。各种规格均可包胶，胶面有平面，人字，菱形花纹。本公司生产的电动滚筒具有结构紧凑、体积小、密封性好、使用维修方便等优点，可用于粉尘大、潮湿、泥泞、露天等环境恶略的场所；



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PRODUCTS OF JUXIN 我们的产品之

IDLER 托辊组



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According to the requirements of the specific project, different arrangements of transoms have been designed. These may be separated into fixed and suspended transoms.

In belt conveyors there are two basic types of troughing sets: that of the carrying set, which supports the belt on the loaded section, known as the upper troughing set; and that of the return set, which supports the empty belt on its return section.

A particular category of troughing sets is that known as the impact set which is positioned to correspond to the section where the belt is loaded with material.

To accommodate the needs of your specific conveying system, our idler stand design ensures that there are no pinch points for fugitive material between the rolls and the frame.

Standard product of Hebei Juxin, the rollers and frames are designed based on our years' experience in the project at home and abroad, applicable to heavy duty industry.

The roller pipe is made of high precision special steel pipe, bearings are well-known brands with big clearance, and seals are labyrinth seal. Based on the above design, our rollers have characteristics of good performance of waterproof dustproof, high concentricity, low rotation resistance, etc.

Frames are made of carbon steel by a precision work, high loading capacity.

These have been exported to more than 60 countries, widely used in iron steel industry, coal mining industry, chemical industry, harbor, building industry, etc.

According to different requirement from customers, the corporation can produce idler frames by the following standards:

CEMA standard;

DIN standard;

JIS standard;

GB-10595-89 standard;

SABS/BS/SANS/ISO-FEM.

托辊组

河北巨鑫基于多年国内外输送机工程成功经验设计出的优质托辊组，适用于重型行业。其中钢管采用专用钢管，轴承采用知名品牌大游隙轴承，采用防尘防水迷宫式密封。基于以上设计，我司托辊具有防尘防水性能好，同心度高，旋转阻力低等特点。支架采用优质碳素钢精密加工而成，承载力高。出口到全球60多个国家，广泛的用于钢铁行业，煤炭开采行业，化工行业，港口，建筑行业等；

公司生产的托辊支架根据用户不同的要求采用：

CEMA标准

德国DIN标准

日本JIS标准

中国GB-10595-89标准

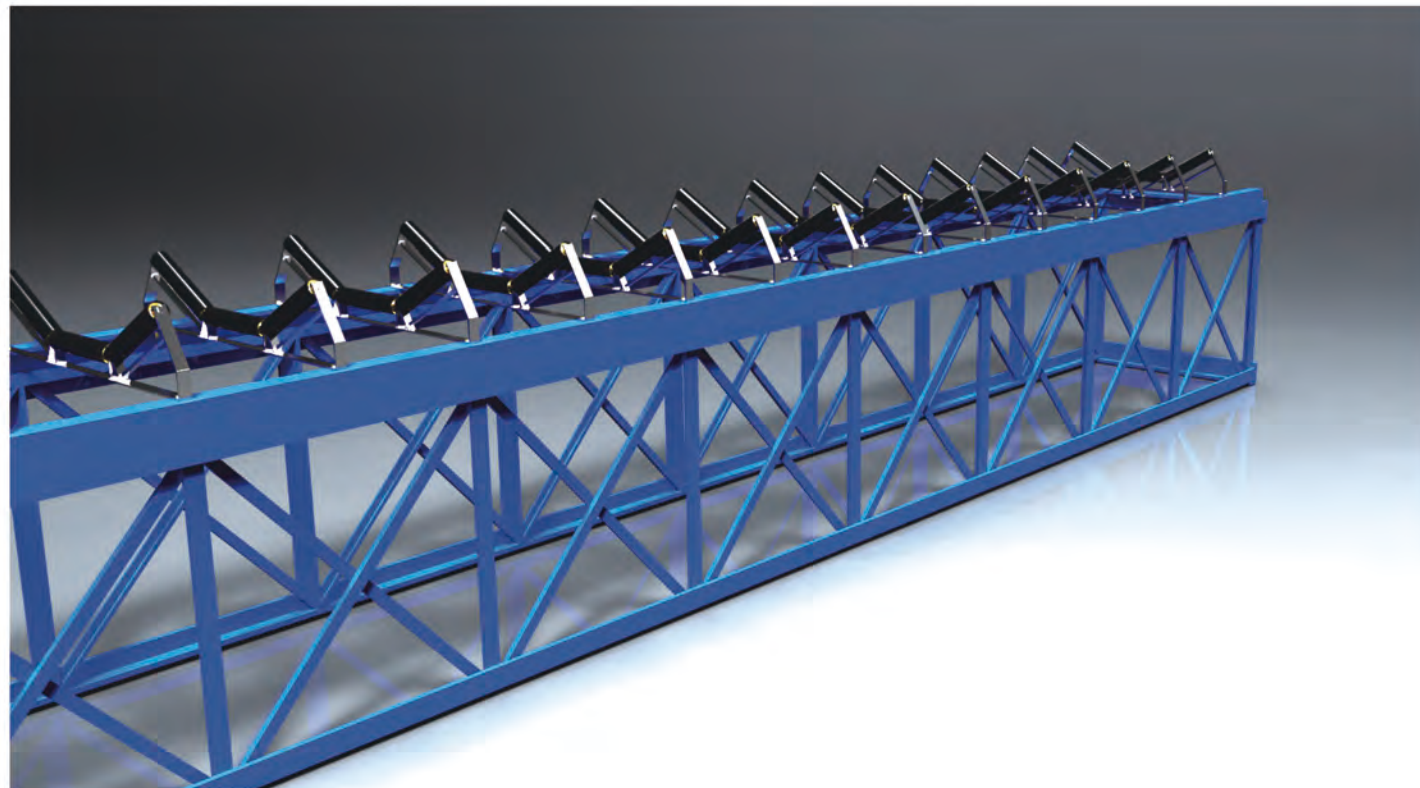


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SUPPORT FRAME/ STEEL STRUCTURE 支架和中间架



Advantage: High loading capacity, minimum revolving resistance, stable operation, long lifetime, low maintenance cost.

优势：承载力高，旋转阻力小、运转结实稳定，使用寿命长，维护成本低，



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IMPACT BED 缓冲床

1、Introduction :

Impact bed as an anti-shock and anti-friction device of belt conveyor, using ultra-high molecular polyethylene material on its surface, is suitable for all kinds of belt conveyor, especially suitable for the belt conveyor of long distance, high drop, high speed, large capacity, high strength or bad working condition.

2、Application :

①、It is applied to the belt conveyor feeding (discharging) site, is substitute products of impact roller, it's function is support and protect the transport belt, which can effectively avoid damage when material falling on the conveyor belt, and prevent deviation of conveyor belt.

②、It can achieve a good sealing effect with sealing plate of gathering sill together,

3、Features:

- ①It has no moving parts, low cost of daily maintenance.
- ②stresses is equality, large support area, reduce the belt sag, damage and material loss.
- ③absorb impact energy.
- ④the incline chamfer can smoothly guide belt from being entangled.
- ⑤It is suitable for all kinds of belt with different width and angle.
- ⑥can withstand strong impact.
- ⑦It is convenient and easy to install, also easy to check and replace.
- ⑧ It is situated on the blanking point of conveyor belt; Prolong the service life of the belt.

1、概述 :

缓冲床作为带式运输机的耐磨抗冲击装置,其表面采用超高分子聚乙烯材料,适用于各种带式运输机,特别适用于长距离高落差,高带速,大运量,高强度及工况恶劣的带式输送机。

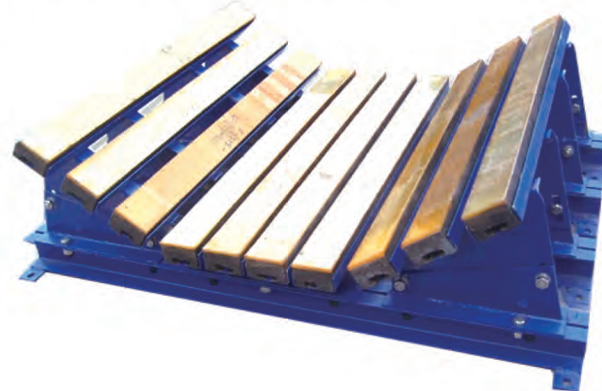
2、用途 :

1)、应用于带式运输机的受料(落料)点部位,是缓冲托辊的替代产品,主要作用是支撑和保护运输带,可有效的避免下落物料对输送带的冲击损害,防止输送带跑偏。

2)、与导料槽密封群板一起使用,能达到良好的密封效果。

3、产品特点 :

- 1) 无运动零部件,减少日常维修费用。
- 2) 受力均匀,支撑面积大,减少皮带松垂、损坏和物料丢落。
- 3) 吸收冲击能量。
- 4) 倾斜倒角可平顺引导皮带避免被绊住。
- 5) 适合各种皮带面宽和角度。
- 6) 可承受强烈冲击。
- 7) 安装快捷简单,易于检查更换。
- 8) 装置于输送带的落料点,延长皮带寿命。



CONVEYOR CLEANER 清扫器

Using the elastic performance of the rubber body itself, it can automatic control and adjust the contact pressure between the cleaner scraper and the conveyor belt. The buffer function of the rubber body can ensure the scraper and the running belt to clean the material without any damage of belt in a certain appropriate range. Because this produces adopts the high wear-resisting special carbide scraper, and plus its better mechanical properties, extend the products' service cycle; because of its compact designed structure, and rational configuration, the products is very portable, beautiful and easy to operate; because of the interchangeability and adjustability of its spare parts, it is more convenient to install, maintain and replace.

Applicable scope:

1. It is applicable to all kinds of belt conveyors.
2. Excellent secondary belt cleaner, to clean return belt or discharge pulley.
3. Can be used to both pattern and plain belt surface

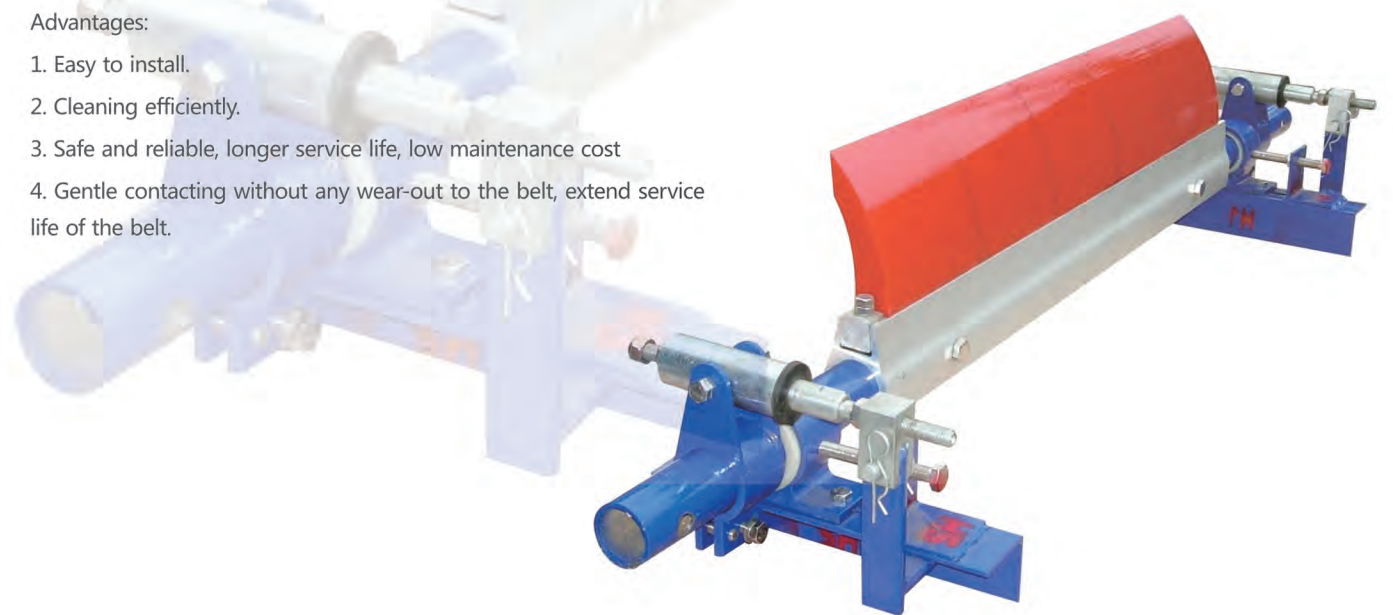
Advantages:

1. Easy to install.
2. Cleaning efficiently.
3. Safe and reliable, longer service life, low maintenance cost
4. Gentle contacting without any wear-out to the belt, extend service life of the belt.

清扫器的工作原理类似于刮板,其作用是清除粘在输送带上的残余物料,避免残余物料被带回回程分支,造成增面滚筒、回程托辊上积垢而导致滚筒、托辊过早损坏、输送带跑偏、磨损,影响输送机正常运行。清扫器的选用取决于清扫器的型式、输送物料的特性和具体使用条件。常见的带式输送机清扫器有合金橡胶清扫器,它主要借助于橡胶棒的弹力,同时刮板材料由橡胶改为硬质合金在物料和输送带分离后贴近输送带表面,然后实现对输送带物料和杂质的清扫过程。第二种硬质合金刮板清扫器,它的市场占有率非常高,主要原因是由于清扫器的刮板材料采用的是硬质合金,通过调整配重块改变刮板对输送带的压力,达到彻底清扫物料的效果。第三种皮带机清扫器是空段清扫器,它主要是安装在传送带的中间和首尾处,对在传送过程中散落的物料有很好的收集作用。

优势:

- 1、便于安装。
- 2、清洁效率高。
- 3、性能安全可靠,使用寿命长,维护费用低。



BELT CONVEYOR 带式输送机



Introduction:

Stationary belt conveyor is widely used in metallurgy, mining, coal, power, building materials and other industries, used for conveying bulk materials. It has high production efficiency, large transport capacity, low energy consumption, can realize continuous long distance transportation, stable and reliable, low noise, low pollution, simple structure, low operating costs.

In recent years, we expanded investment in the technology research and technical equipment, now we have achieved great progresses in the large belt width, large load, long distance and great bend conveyor. Our belt conveyor has the advantages of large conveying capacity, simple structure, convenient repair, standardized components and so on, gain praise by customers.

介绍：

固定带式输送机广泛应用于冶金、矿山、煤炭、电站、建材等各个行业，用于散装物料的输送。具有生产效率高、输送量大、能源消耗少，可实现连续长距离运输，工作平稳可靠、噪声小、污染低、结构简单、运行费用低等特点。

随着近几年我公司在技术研发能力和技术装备上的不断投入，现我公司在宽带宽、大承载、长距离、大拐弯的带式输送机方面已经取得了很大的进步。我公司生产的带式输送机具有输送量大、结构简单、维修方便、部件标准化等优点，得到了广大客户的好评。

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LONG DISTANCE BELT CONVEYOR 长距离转弯带式输送机



Introduction:

Long distance horizontal bending belt conveyor is widely used in mine, metallurgy, building material, chemical industry, power, grain, and other industry to convey material in long distance.

Horizontal bending belt conveyor uses bending running line to dodge obstacles and bad landscapes for realizing less or no transfer tower construction, so that the quantity of equipment can be minimized, and the power supply and control system can be more centered.

The horizontal bending belt conveyor made by JUXIN can meet the technical requirement of ultra long distance conveying with high capacity and high speed.

介绍：

长距离平面转弯带式输送机广泛用于矿山、冶金、建材、化工、电力、粮食等工业领域的长距离散装物料输送。

平面转弯带式输送机采用弯曲的运行线路以避开障碍物或不理想地段，实现少设或不设中间转载站，从而达到减少设备的数量的目的，使系统的供电和控制系统更为集中。

我公司设计制造的水平转弯带式输送机可满足超长输送距离、大运量、高带速等技术要求。

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STACKER MOVABLE BELT CONVEYOR

堆取料机、移动式带式输送机



Introduction:

Movable belt conveyor is widely used in open pit mine and iron mine. This type of conveyor has no foundations, can be completely moved in any direction, and telescoped according to the work condition.

This type of conveyor has single rail moving type, double rails moving type, and semi-fixed type. JUXIN keeps supplying this conveyor to open pit mine for many years, and has advantages in design. Due to accumulation of experiences and technologies in many years, JUXIN has capability to make the conveyor brief in design, long life in running, fast and simple in installation.

介绍：

国内外露天矿开采技术发展总的趋势是开采规模大型化、生产连续化、装备现代化。随着世界范围内露天采矿开采工艺和设备的技术进步，移动式带式输送机、移置式带式输送机、半移置式带式输送机作为露天矿开采的主要技术装备，其特点是胶带输送机通过移置机牵引钢轨或滑撬实现整机水平移动，另外本机还具有运输距离长、运量大、无固定基础等特点。

移置式带式输送机广泛用于露天煤矿、铁矿等采场，没有地脚基础，可整体移动，能推进作侧向移置，移置式带式输送机的设计制造是我公司的传统强项，经过多年经验技术的积累和沉淀将引领移置式带式输送机结构更简洁耐用、安装拆解更加简单快速的新方向。

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LARGE INCLINATION BELT CONVEYOR 大倾角带式输送机



Introduction:

Large inclination belt conveyor is widely uses in mine, metallurgy, building material, chemical industry, power, grain, and other industries to convey bulk material. Due to the friction between material and rubber belt, large inclination will cause material sliding from the belt, so the Max. inclination for common belt conveyor can only reach 18~20°. But the inclination can reach 30~60° in special designed belt conveyor (for example: deep though conveyor, walled conveyor), even vertical elevation can be realized (for example: waved conveyor, press belt conveyor, pocket conveyor). The special design has deep though, walled, and vertical elevated type design of belt conveyor. (waved conveyor, press belt conveyor, pocket conveyor). Our company contributed in research of large inclination belt conveyor from 1976's, and continuously supplied reliable running large inclination belt conveyor during last several decades.

介绍：

大倾角带式输送机广泛用于矿山、冶金、建材、化工、电力、粮食等工业领域的散装物料输送。由于受到物料与输送带间的摩擦力的限制，过大的倾角会造成物料在输送带上的下滑，通用带式输送机的输送最大倾角可达18~20°左右，若采用特殊结构型式的带式输送机输送倾角可达30~60°(深槽带式输送机、花纹带式输送机)，甚至可以垂直提升(波状挡边、压带、口袋式)。

大倾角带式输送机可分为深槽带式输送机、花纹带式输送机、垂直提升带式输送机(波状挡边、压带、口袋式)。我公司从76年起就一直致力于大倾角带式输送机的研究，几十年来一直坚持为用户提供性能稳定可靠的大倾角上/下运输设备。

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TYPICAL PROJECT 工程展示



越南 FHS 烧结厂二期输送机托辊项目
Sinter plant conveyor roller system of FHS in Vietnam



锦屏水电站带式输送机项目
Belt conveyor idlers of Jinping hydropower station



▲ 天津渤化永利化工输煤皮带输送机项目
Belt conveyors system of Tianjin YongLi Chemical Industry



▲ 泰国客户电厂皮带机项目
Belt conveyors system of Thailand power plant



▲ 河钢集团司家营研山铁矿皮带机项目
Iron mine belt conveyors system of HBIS Group



▲ 国家特高压输电工程皮带机项目
Belt conveyors system of UHV power transmission in China



▲ 琦泉集团绿色能源皮带机项目
Belt conveyors system of QIQUAN Group

TYPICAL PROJECT 工程展示

QUALITY CONTROLS

质量控制

Juxin purchased a whole set of test equipments and dispatched the staff of QC Department to learn to operate these precision instrument.

While passing through ISO9001 quality management system certification, JUXIN establishes and implements the inner control standard of products, which is higher than national standard. From raw material and bought-in components in to company until packing and ex-factory, every process has been controlled according to the 6S management system. Machining and assembly works of main parts are mostly finished during production line which avoids influence by humanity as much as possible. We also make specific detail of the quality control management system for rollers/idlers, pulleys and structures.

我公司购买了全套检测设备，并将质检部员工送到专门机构进行学习与考试，以确保检测设备操作的精准性和专业性。

我公司在通过ISO9001质量管理体系认证的同时，还制定和实施了高于国家标准的公司内部质量标准。从原材料、外协件进厂到产品包装、出厂的各个环节，都按照6S管理体系进行监控。在生产线上加工和装配主要部件，尽量减少人为失误。对滚筒，托辊，支架更是制定了具体详尽的质量控制制度。



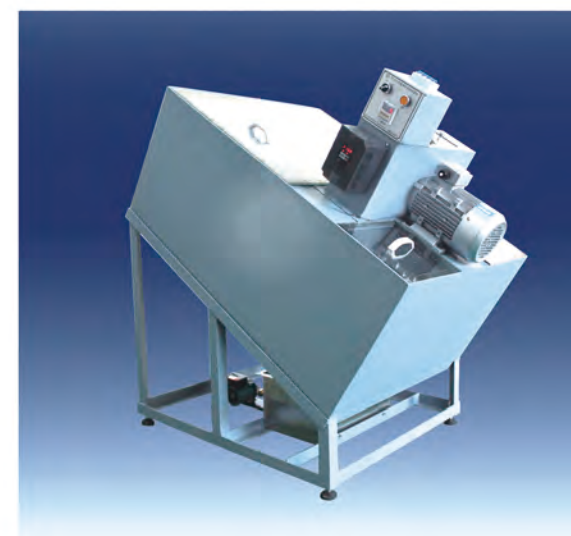
▲ ZT-518托辊径向跳动试验台



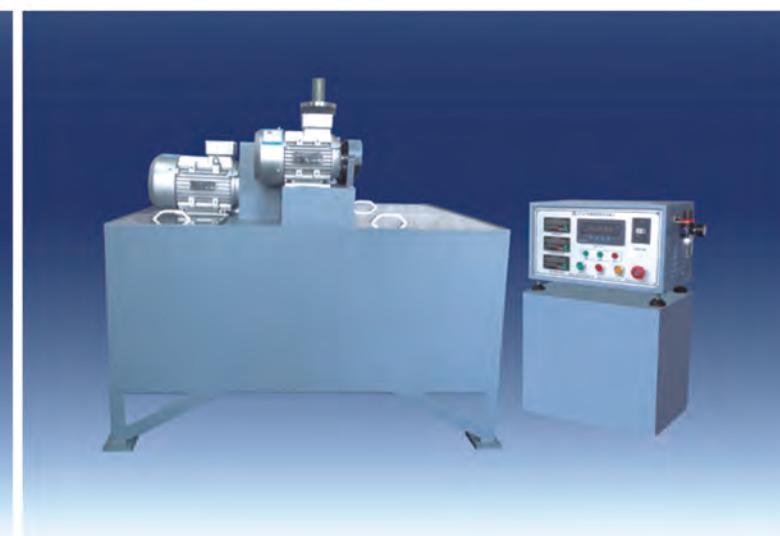
▲ ZT-516托辊轴向位移量测定仪



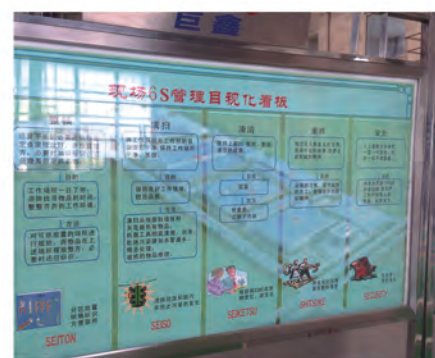
▲ ZT-519托辊防静电试验台



▲ ZT-521托辊淋水密封试验台



▲ ZT-527托辊使用寿命试验台



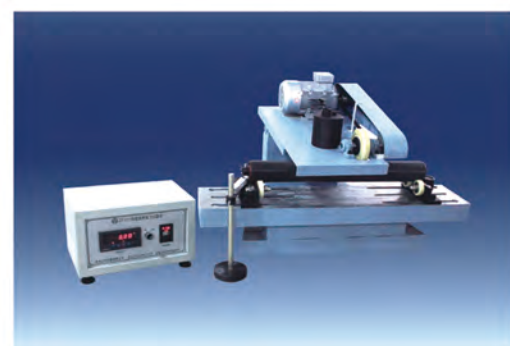
▲ 6S目视化看板



▲ ZT-513托辊轴向载荷试验台



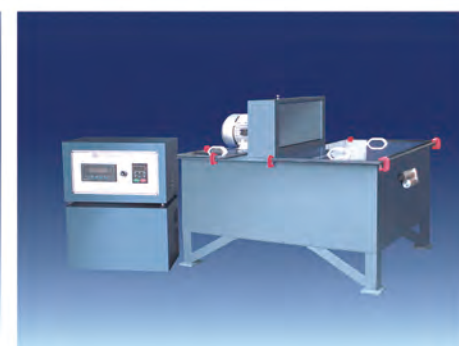
▲ ZT-515托辊防尘性能试验台



▲ ZT-511托辊旋转阻力试验台



▲ ZT-517酒精喷灯燃烧试验装置



▲ ZT-515托辊防尘性能试验台



▲ Flaw detection inspection of pulley shaft
滚筒轴探伤检测



▲ Roller Testing Room
托辊检测室

MARKETING 市场营销

我公司拥有丰富的海外营销经验，雄厚的境外施工资质，在全球 70 多个国家，JUXIN 是值得客户信赖的合作伙伴，同时更是得到了众多全球知名企业的信赖，截至 2024 年已有将近 3000 余位全球知名采购商与我公司建立合作关系，尤其是在美国，德国，俄罗斯，法国，澳大利亚，日本，韩国，沙特阿拉伯，阿联酋，埃及，尼日利亚，南非，摩洛哥，坦桑尼亚，纳米比亚，巴西，智利，秘鲁等国家已经积累了很多长期合作的客户。同时，我公司还多次参加国内外相关行业的展会，与同行分享科技的进步，向客户展示巨鑫的发展，为公司树立国际品牌起到了积极的作用。

一流的质量、价格、运送和服务为我们赢得客户，始终致力于满足客户需求，争创一流是我们永恒的目标。

Marketing Management

Our company has acquired lots of trust from many world-renowned companies, especially in the United States, Germany, UK, Russia, France, Australia, Japan, South Korea, Saudi Arabia, the united Arab emirates, Egypt, Nigeria, South Africa, Morocco, Tanzania, Namibia, Brazil, Chile, Peru and so on, we also have accumulated a lot of long term cooperative customers. At the same time, our company also has participated in many exhibitions related to mining industry at home and abroad for many times, sharing the progress of science and technology with the peers, showing our JUXIN' S development to customers, which played a positive roles on setting up our international brand for our company.

UNION IS STRENGTH

众志成城



Automatic Intelligent Roller Production Line put into operation in 2023
2023年引进全自动智能化托辊流水线



Staff Team Building Activities
员工团建活动



Souvenir Photo of German Agent
德国代理商合影



Souvenir Photo of Southeast Asia Agent
东南亚代理商合影



Our manager attended Heavy Industrial Machinery Association Belt Conveyor Chapter 2023 Annual Meeting
重机协会带协分会年度大会

向世界传递力量

CONVEYING POWER TO THE WORLD