



河南榮圖機械有限公司
Henan Shentu Machinery Co.,Ltd

移动和固定式破碎筛分设备专业供应商 The professional provider of sand aggregate equipment and solutions





目 录

● 公司简介	01
● 企业文化	02
● 智能制造	03
● 公司荣誉	04
● 履带式移动破碎筛分站	05
● STLA系列履带移动式颚式破碎站	06
● STLTF系列履带移动式反击破碎站	08
● STLY系列履带移动式圆锥破碎站	10
● STLS系列履带移动式筛分站	12
● STLZ系列履带移动式重型筛分站	14
● STTA系列轮胎移动式颚式破碎站	16
● STSF系列轮胎移动式反击破碎筛分站	18
● STSY系列轮胎移动式圆锥破碎筛分站	19
● STTP系列轮胎移动式复合破碎筛分站	20
● STSL系列立式冲击破碎筛分站	21
● PE系列颚式破碎机	22
● JC系列欧版颚式破碎机	24
● PF系列反击式破碎机	26
● PFW系列欧版反击式破碎机	28
● PCZ系列重型锤式破碎机	30
● C系列单缸液压圆锥破碎机	32
● CS系列单缸圆锥破碎机技术参数	34
● CH系列单缸圆锥破碎机技术参数	35
● HPT系列多缸液压圆锥破碎机	36
● PSG系列复合圆锥破碎机	38
● VSI系列立式冲击式破碎机	40
● LX螺旋洗砂机	42
● XS系列轮斗洗砂机	43
● LDX系列复合洗沙脱水细沙回收一体机	44
● YK/YKX振动筛	46
● ZSW/GZG系列振动给料机	48
● 皮带输送机	49
● 客户现场	50
● 生产线配件和周边产品	54
● 售后与服务	55



Company Production Base

河南樂圖機械有限公司生產基地

Choose Us For Time-saving, Effort-saving And Worry-free Convenience.

选择樂圖，省时！省事！省心！

Company profile

公司简介

河南榮图机械有限公司是一家集研发、生产、销售、服务于一体的设备制造企业，专业生产履带式移动破碎筛分站和轮胎式移动破碎筛分站，以及相关的欧版颚式破碎机、欧版反击式破碎机、圆锥破碎机、整形制砂机、振动给料机、稀油润滑振动筛和洗砂机等砂石生产线设备。

经过长期的技术研发与国际交流，不但使公司产品技术和质量处于高新技术水平，而且公司产品也得到了国内外市场的广泛认可和赞誉，产品远销俄罗斯、哈萨克斯坦、南非、菲律宾、马来西亚、印度尼西亚、澳大利亚等国家和地区。公司始终以客户需求为中心、以客户满意为目标，致力于为全球客户提供整套解决方案，依托新型客户服务平台，为客户提供全方位、全过程、全天候一站式服务。

Henan Shentu Machinery Co., Ltd. is an equipment manufacturer integrating R&D, production, sales and service, specializing in the production of crawler/wheel type mobile crushing and screening stations, as well as related European jaw crusher, European impact crusher, cone crusher, sand making machine, vibrating feeder, thin oil lubricated vibrating screen, sand washer and other sand production line equipment.

Long-term international exchange of technology research and development, makes the technology and quality of the company's products at a high-tech level. Our products have been widely recognized and praised by domestic and foreign markets, which are exported to Russia, Kazakhstan, South Africa, the Philippines, Malaysia, Indonesia, Australia and other countries and regions. The company always takes customer demand as the center and customer satisfaction as the goal, and is committed to providing a complete set of solutions for customers around the world. Relying on the new customer service platform, we provide customers with all-round, whole-process and all-day one-step service.

30+项

累计获得荣誉与专利

Accumulated honors and patents

30+ items

800+家

服务过的国内外企业

Domestic and foreign enterprises

that have served 800+

3000+万

年出口额突破

Annual export volume breakthrough

30+ million yuan

Corporate Culture

企业文化



企业愿景：成为世界最具信赖的破碎筛分设备制造企业。

Corporate vision: To become the world's most trusted manufacturer of crushing and screening equipment.

企业精神：实事求是、脚踏实地！

Corporate spirit: Be realistic and down-to-earth!

企业价值观：“创新成就未来、速度实现超越、协作创造共赢、激情感染世界”

Corporate values: Innovation builds the future, speed achieves transcendence, cooperation creates mutual-win, passion infects the world.

我们奉行“以客户的成功为己任”的经营理念。

We adhere to the business philosophy of "taking the customer's success as our responsibility".

我们倡导“老老实实做人，踏踏实实做事”的作风。

We advocate the style of "being honest, and doing things in a down-to-earth manner."

“诚实、信任和相互尊重”是我们从事一切活动的基础。

"Honesty, trust and mutual respect" is the foundation of all our activities.

“危机意识、创新精神、团队合作、善于授权和遵守承诺”是我们事业成功的支柱。

"Crisis awareness, innovation, teamwork, good at delegating authority and keeping promises" are the pillars of our business success.

“客户成功”是我们为之奋斗的目标。

Customer success is the goal we are striving for.

Intelligent Manufacture

智能制造

河南榮圖機械有限公司擁有多台大型加工設備，不斷完善加工工艺，確保生產出具有國際品質的高可靠性產品。公司通過了ISO9001:2000質量管理体系認證和歐盟CE認證。公司將精益製造的產品概念貫穿產品製造全過程，注重細節，持續改進。在“以品質打造品牌、以誠信贏得市場”經營理念的指引下，公司將以全方位的創新服務，竭誠為廣大客戶創造更大價值。

Shentu owns numerous large processing equipments, and improves the processing technique constantly to ensure the production of reliable products with international quality. The company has passed ISO9001:2000 Quality Management System Certification and CE certification of EU. We will implement the production concept of lean manufacturing throughout the entire manufacturing process, focus on details, and pursue continuous improvement. Guided by the business philosophy of "building the brand with quality, winning the market with integrity", we will provide comprehensive innovation services and create greater value for our customers wholeheartedly.



Company Honors

公司荣誉

>>>



专利证书

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高新技术企业证书

ISO9001认证证书

企业信用等级证书

欧盟CE认证证书

俄罗斯GOST认证证书

Tracked Mobile Crushing And Screening Station

履带式移动破碎筛分站

产品介绍

Product Introduction

ST系列履带式移动破碎站是本公司自主研发的移动破碎筛分设备。采用全液压系统驱动履带车用底盘行走。该机性能稳定，造型美观。广泛应用于路桥建设、城市建筑、矿产开采等领域。

ST Series tracked mobile crushing and screening station is independently developed by our company. Adopt full hydraulic system to drive the tracked vehicle chassis for movement. It is of stable performance and beautiful structure. It is widely used in road & bridge construction, building, mining and other fields.



产品优势

Product Advantages

- 1、性能优良的动力系统。采用康明斯/卡特柴油机，油耗小、噪音低。发动机可装低温预热启动装置，使设备在零下25℃的低温环境中也能够启动。
 - 2、全钢性船型结构底盘。具有强度高，接地比压低等特点。对山地、湿地具有很好的适应性。
 - 3、大扭矩行走马达。驱动力大，可靠性高，为行走系统提供可靠的动力保障。
 - 4、伺服先导操作系统。操作轻便，控制准确，可实现无极变速行走。
 - 5、高效成熟的破碎筛分设备。选用本公司自行生产的破碎筛分设备，从而保证了整套设备的优良品质。
 - 6、混合电力能源装置，双电源智能转换开关。可充分利用当地电力能源，节约运行成本，减少CO和氮氧化合物的排放。一旦电力中断或欠压则自动切换柴油发电机发电，保证设备连续运转。
- 1、Excellent performance of power system. It adopts Cummins/Cat diesel engine, low oil consumption, low noise. And we can equip a low-temperature preheating device so that the equipment is able to start at -25°C low temperature environment.
 - 2、Ship-shaped steel chassis. It is of high intensity, low on ground pressure etc. And it is easy to be transported on different terrains like mountain and marsh.
 - 3、High-torque moving motor. It is of strong driving force and perfect performance, thus providing reliable power source to the running system.
 - 4、Servo-system. It is of easy operation and precise control, and can realize Continuously Variable Transmission
 - 5、Efficient and mature crushing and screening equipment. The crushing and screening plant uses our company's advanced products so that ensure the good quality of complete set of equipment.
 - 6、Both electricity and diesel oil power device with intelligent dual power switch. The machine can be operated by local electric power. Thus the operating cost will be cut down and the emission of CO₂ and nitrogen oxides is highly reduced. When there is electricity breakdown and under voltage, the diesel oil power device will be started to work to guarantee the continuous operation of the machine.

STLA Series Tracked Mobile Jaw Crusher Station

STLA 系列履带移动式颚式破碎站

产品介绍

Product Introduction

STLA系列履带移动式颚式破碎站主要由给料机、欧版颚式破碎机、皮带输送机组成，该机采用一体化组成作业方式，可直接开到工作场地的任意位置进行作业，消除了分体组件的复杂场地基础设施及辅助设施安装，降低工时消耗。

STLA series tracked mobile jaw crusher station is mainly composed of feeder, European jaw crusher and belt conveyor. Adopting an integrated operational approach, it can be directly driven to any location within the workplace for operation. Thus the installation of complex site infrastructure and auxiliary facilities of split components is eliminated and labor consumption is reduced also.

产品优势

Product Advantages

一体化整套机组配置：机组一体化，可直接作业，消除了繁琐的基础设施安装及工时消耗。

油、电混合动力驱动：采用自行驱动方式，履带遥控行走，油电混合动力，兼顾行走和生产效益更大化。

自动化集中润滑系统：自动集中润滑系统，维护保养更便捷。

优良的柴油发电机组：东风康明斯涡轮增压电喷发动机，更低的燃油消耗，更大的动力输出，高品质液压元件，确保生产效率。

Integrated complete unit: The unit is integrated and can be operated directly, eliminating tedious infrastructure installation and labor consumption.

Oil-electric hybrid drive: Self-driving mode, tracked remote-controlled walking, oil-electric hybrid drive, production benefits maximized.

Automatic centralized lubrication system: Maintenance is more convenient.

Excellent diesel generator set: Dongfeng Cummins turbocharged EFI engine, lower fuel consumption, greater power output and high-quality hydraulic components ensure production efficiency.

工作原理

Working Principle

物料经振动给料机均匀输送到欧版颚式破碎机内，欧版颚式破碎机作初步破碎后，成品物料由输送机输出，方便后续进行连续破碎作业。STLA系列履带移动式颚式破碎站可以根据实际生产配置出土皮带机及除铁器，实现对原料进行出土作业，以及除去破碎后物料中的铁质物。该破碎站与其他破碎筛分设备配套使用操作方便、灵活。

The materials are evenly conveyed to the European jaw crusher by the vibrating feeder, and after preliminary crushing, the finished materials are outputted by the conveyor, which is convenient for subsequent continuous crushing operations. STLA series tracked mobile jaw crusher station can be equipped with unearthed belt conveyor and iron remover according to actual production, so as to realize the excavation of raw materials and remove iron from broken materials. The crushing station is convenient and flexible to use with other crushing and screening equipment.



技术参数		Technical Parameter		
		STLA96	STLA106	STLA116
料仓 Hopper	容量 (m³) Capacity	3	4.5	6
振动给料机 Vibrating feeder	型号 Model	GZT0938	GZT1142	GZT1248
	料槽尺寸 (mm) Hopper size	900x3800	1100x4200	1200x4800
	振动电机功率 (kw) Power of vibration motor	2x3	2x3.7	2x5.5
欧版颚式破碎机 European jaw crusher	型号 Model	JC96	JC106	Jc116
	进料口尺寸(mm) Feed opening size	930x580	1060x700	1150x800
	排料口尺寸(mm) Discharge opening size	60–175	70–200	70–200
	功率 (kw) Power	90	110	132
出料皮带输送机 Discharge belt conveyor	型号 Model	B800x10m	B1000x11m	B1200x11m
	电动滚筒功率 (kw) Power of electric drum	11	15	15
除铁器 (选配) Iron seperator (optional)	型号 Model	RCYD–08	RCYD–10	RCYD–12
	功率 (kw) Power	3	4	4
出杂皮带输送机 (选配) Side conveyor (optional)	型号 Model	B500x3.2m	B650x3.2m	B650x3.2m
	电动滚筒功率 (kw) Power of electric drum	3	4	4
运输尺寸(长x宽x高)(mm) Overall size (L×W×H)		12450x2500x3100	14000x3147x3700	15600x3200x3800
处理量(t/h) Capacity		100–200	155–350	170–450
重量(t) Weight		30	46	52
其他 Other		1、配置Strickland UK重型履带底盘，液压马达减速机驱动，无线遥控控制； 2、标准配置玉柴柴油发电机组为履带底盘行走和整车液压系统提供动力，其余设备动力需外接电源； 3、全车电控集中控制，主机采用自耦降压启动，配置一键启动和声光报警系统； 1. Configure Strickland Uk heavy-duty track chassis, hydraulic motor reducer drive, wireless remote control; 2. The standard configuration of Yuchai diesel engine set provides power for tracked chassis and the vehicle hydraulic system. Other equipment power needs to be connected to an external power source; 3. The whole vehicle adopts centralized electronic control, and the main unit uses auto-transformer voltage reduction starting, equipped with one key starting and acousto-optic alarm system;		

STLF Series Tracked Mobile Impact Crusher Station

STLF 系列履带移动式反击破碎站

产品介绍

Product Introduction

STLF系列履带移动式反击破碎站主机采用重型超级转子、大容量破碎腔、厚重反击板、合金高耐磨板锤、液压开启装置等独特设计，使其拥有更大的破碎能力和破碎比、质量稳定、生产成本低和运行维护便捷等特点。可破碎中低硬度的矿石、岩石。经破碎的产品呈立方体，针片状含量低，几乎无内裂缝。

The main engine of STLF series tracked mobile impact crushing station adopts unique designs of heavy-duty super rotor, large capacity crushing cavity, heavy impact plate, high wear alloy plate hammer, hydraulic opening device, which makes it have greater crushing capacity and crushing ratio, stable quality, low production cost, convenient operation and maintenance. It can crush ores and rocks with medium and low hardness, and the crushed products are cubic, with low needle-like content and almost no internal cracks.



产品优势

Product Advantages

- 1、破碎主机效能高：超重转子、高耐磨材料、大破碎腔，使其进料粒度大、产品稳定、产量高；
 - 2、优异成品和进料：最终产品粒型好，破碎比大，适用于各种破碎需求，用途广泛；
 - 3、操作和维护便捷：破碎机后架由液压开启，便于检修维护；侧卸料皮带可折叠；
 - 4、灵活多变的配置：可选配除铁器、返料系统或板式喂料系统；
 - 5、可快速转场作业：采用智能化无线遥控装置，现场移动通过性好，能适应山地、湿地等多种复杂施工环境。
1. Efficient impact crusher: overweight rotor, high wear-resistant material and large crushing chamber, resulting in large feed particle size, stable product and high output.
 2. Superior finished products: the final product has good particle size, high crushing ratio, suitable for various crushing needs, and has a wide range of applications.
 3. Convenient operation and maintenance: the rear frame of the crusher is opened by hydraulic pressure, for easy maintenance and repairment; the side discharge belt is foldable.
 4. Flexible configuration: optional iron remover, material return system or apron feeder system;
 5. Rapid working site transition: equipped with intelligent wireless remote control device, it has good on-site mobility and can adapt to various complex construction environments such as mountains and wetlands.

工作原理

Working principle

物料经振动给料机均匀输送到欧版反击式破碎机内，反击式破碎机作初步破碎后，经皮带机输送到悬挂振动筛筛内，振动筛筛分后的大料经皮带机返回破碎机进行破碎，破碎机和振动筛通过皮带机构成闭路系统，实现物料的循环破碎，成品物料由输送机输出，进行连续破碎作业。

The material is evenly conveyed to the impact crushing by the vibrating feeder for initial crusing. After that, it is transported by the belt conveyor to the suspended vibrating screen. The screened large particles are returned to the crusher by belt conveyor for crushing. The crusher and vibrating screen form a closed-loop system through the belt conveyor, realizing the cyclic crushing of the material. The product material is output by the conveyor for continuous crushing operation.

技术参数		Technical Parameter			
		STLF112S	STLF112	STLF134S	STLF134
料仓Hopper	容量 (m³) Capacity	3		4.5	
振动给料机 Vibrating feeder	型号Model	GZT1238		GZT1345	
	料槽尺寸 (mm) Hopper size	1200x3800		1300x4500	
	功率 (kw) Power	2x3.7(振动电机)Vibration motor		2x5.5(振动电机)Vibration motor	
欧版颚式破碎机 European jaw crusher	型号Model	PFW1112		PFW1314	
	转子尺寸(mm)Rotor size	φ1100x1200		φ1250x1400	
	进料口尺寸(mm)Feed opening size	830x1270		950x1480	
	功率 (kw) Power	200		250	
破碎机出料皮带输送机 Discharge belt conveyor	型号Model	B800x10m		B1200x11m	
	功率 (kw) Power	11		15	
除铁器 (选配) Iron seperator (optional)	型号Model	RCYD-08		RCYD-12	
	功率 (kw) Power	3		4	
返料悬挂振动筛 Vibrating screen with suspended material return	型号Model	2YK1230	-----	2YK1542	-----
	功率 (kw) Power	2x3	-----	2x3.7	-----
筛下出料皮带输送机 Under-screen discharge belt conveyor	型号Model	B1000x4.8m	-----	B1200x5.4m	-----
	功率 (kw) Power	7.5	-----	7.5	-----
筛前短皮带输送机 Short belt convey in front of screen	型号Model	B500x2.2m	-----	B500x2.4m	-----
	功率 (kw) Power	4	-----	4	-----
返料皮带输送机 Return belt conveyor	型号Model	B500x10m	-----	B500x10.5m	-----
	功率 (kw) Power	5.5kw	-----	5.5kw	-----
出杂皮带输送机 (选配) Side conveyor (optional)	型号Model	B500x3.2m		B650x3.2m	
	功率 (kw) Power	3		4	
运输尺寸(长x宽x高)(mm) Overall size (L×W×H)		11500x3350x3500	14200x2800x3500	18600x3530x3800	15800x3000x3800
处理量(t/h)Capacity		100-200		155-350	
重量(t) Weight		43	48	62	54
其他 Other		1、配置Strickland UK重型履带底盘，液压马达减速机驱动，无线遥控控制； 2、标准配置玉柴柴油发电机组为履带底盘行走和整车液压系统提供动力，其余设备动力需外接电源； 3、全车电控集中控制，主机采用自耦降压启动，配置一键启动和声光报警系统； 1. Configure Strickland Uk heavy-duty track chassis, hydraulic motor reducer drive, wireless remote control; 2. The standard configuration of Yuchai diesel engine set provides power for tracked chassis and the vehicle hydraulic system. Other equipment power needs to be connected to an external power source; 3. The whole vehicle adopts centralized electronic control, and the main unit uses auto-transformer voltage reduction starting, equipped with one key starting and acousto-optic alarm system;			

STLY Series Tracked Mobile Cone Crusher Station

STLY 系列履带移动式圆锥破碎站

产品介绍

Product Introduction

STLY履带移动式圆锥破碎站主机集破碎技术、液压技术、计算机控制技术及制造技术等众多新研究成果于一体。可根据客户对物料加工的要求匹配各种破碎腔型，使其在任何用途中均可具有产量高、产品粒型好和磨损件成本低等特点。该系列移动破碎站也可以与巽图机械其它各种型号的移动式破碎站和筛分站配套作业，组成多段生产系统，可实现高产量，高标准的砂石骨料生产需求。

The host of STLY tracked mobile cone crushing and screening station integrates many new research achievements such as crushing technology, hydraulic technology, computer control technology, and manufacturing technology. We can match various crushing cavities according to customers' requirements for material processing, so that they can have the characteristics of high output, good product particle size, and low cost of wear parts in any application. This series of mobile crushing stations can also be operated in conjunction with other types of mobile crushing and screening stations of Shentu Machinery, forming a multi-stage production system, which can achieve the production needs of high output and high standard of sand and gravel aggregate.



产品优势

Product Advantages

1. 破碎主机高效耐磨：曲线腔型设计，能确保破碎机产量大、产品质量高、磨损成本低；
2. 采用自动控制系统：具有全自动破碎工艺控制、一键式自动启动和先进的故障诊断能力，能实现破碎作业的过载或过铁保护、衬板磨损自动补偿等功能(单缸液压圆锥)；
3. 成品优质立方体性：高转速高破碎容量与独特的专利设计实现优质破碎；
4. 先进液压润滑系统：主破碎机润滑系统、液压系统模块化设计，各自独立运行，维护保养便捷；
5. 可快速的转场作业：采用智能化无线遥控装置，现场移动通过性好，能适应山地、湿地等多种复杂施工环境。

1. Efficient and wear-resistant cone crusher: The curved cavity design ensures high output, high product quality, and low wear cost of the crusher;
2. Adopting automatic control system: With full-automatic crushing process control, one-button automatic start, and advanced fault diagnosis capabilities, it can achieve overload or iron-passing protection in crushing operations, automatic compensation for liner wear, and other functions (single cylinder hydraulic cone)
3. Excellent cuboid finished product: High speed, high crushing capacity, and unique patented design achieve high-quality crushing
4. Advanced hydraulic lubrication system: The crusher lubrication system and hydraulic system adopt modular design, operate independently, making maintenance convenient.
5. Rapid working site transition: equipped with intelligent wireless remote control device, it has good on-site mobility and can adapt to various complex construction environments such as mountains and wetlands.

工作原理

Working principle

STLY系列履带移动式圆锥破碎站由履带底盘、车架总成、主机及辅助设备、动力系统和液压电控系统组成。工作时，物料在料仓经给料皮带机进入圆锥破碎机进行破碎处理，破碎后物料经皮带机输送到悬挂振动筛筛内，振动筛筛分后的大料经皮带机返回破碎机进行破碎，破碎机和振动筛通过皮带机构成闭路系统，实现物料的循环破碎，成品物料由输送机输出，进行连续破碎作业。

The STLY series tracked mobile cone crusher station consists of tracked chassis, frame assembly, main engine and auxiliary equipment, power system, and hydraulic electronic control system. During operation, materials are fed into the cone crusher through the feeder for crushing operation. Then the crushed materials are conveyed to the hanging vibrating screen by the belt conveyor. The screened large particles are returned to the cone crusher through the belt conveyor for crushing. The crusher and vibrating screen form a closed-loop system through a belt conveyor to achieve cyclic crushing of materials. The product materials are outputted by the conveyor for continuous crushing operations.

技术参数		Technical Parameter			
		STLY300S	STLY300	STLY400S	STLY400
料仓 Hopper	容量 (m³) Capacity	3		3.5	
振动给料机 Vibrating feeder	型号Model	B1000x5.6m		B1200x5.8m	
	功率 (kw) Power	15		15	
多缸液压圆锥破碎机 Multiple cylinder hydraulic cone crusher	型号Model	HPT300		HPT400	
	最大进料(mm)	210		251	
	功率 (kw) Power	220		315	
破碎机出料皮带输送机 Discharge belt conveyor	型号Model	B1000x10m		B1200x11m	
	功率 (kw) Power	15		15	
返料悬挂振动筛 Vibrating screen with suspended material return	型号Model	Yk1640	-----	YK1845	-----
	功率 (kw) Power	2x3.7	-----	2x5	-----
筛下出料皮带输送机 Under-screen discharge belt conveyor	型号Model	B1000x5.4m	-----	B1200x5.4m	-----
	功率 (kw) Power	11	-----	11	-----
筛前短皮带输送机 Short belt conveyor in front of screen	型号Model	B500x2.2m	-----	B500x2.4m	-----
	功率 (kw) Power	4	-----	4	-----
返料皮带输送机 Return belt conveyor	型号Model	B500x10m	-----	B500x10.5m	-----
	功率 (kw) Power	5.5kw	-----	5.5kw	-----
运输尺寸(长x宽x高)(mm) Overall size (L×W×H)		16600x3400x3800	15000x3000x3800	17000x3400x3800	16200x3000x3800
处理量(t/h)Capacity		80-230		90-300	
重量(t) Weight		60	48	62	50
其他 Other		1、配置Strickland UK重型履带底盘，液压马达减速机驱动，无线遥控控制； 2、标准配置玉柴柴油发电机组为履带底盘行走和整车液压系统提供动力，其余设备动力需外接电源； 3、全车电控集中控制，主机采用自耦降压启动，配置一键启动和声光报警系统； 1. Configure Strickland Uk heavy-duty track chassis, hydraulic motor reducer drive, wireless remote control; 2. The standard configuration of Yuchai diesel engine set provides power for tracked chassis and the vehicle hydraulic system. Other equipment power needs to be connected to an external power source; 3. The whole vehicle adopts centralized electronic control, and the main unit uses auto-transformer voltage reduction starting, equipped with one key starting and acousto-optic alarm system;			

STLS Series Tracked Mobile Screening Station

STLS 系列履带移动式筛分站

产品介绍

Product Introduction

STLS系列履带移动式筛分站是一种高效率的筛分设备，采用履带驱动行走方式，技术先进，功能齐全。因其经过优化的独特动力学设计和智能工艺控制系统，使其具有坚固耐用、稳定可靠的高效能筛分能力，是众多独立筛分或多段筛图机械移动破碎筛分工艺流程中的理想选择。

The STLS series tracked mobile screening station is an efficient screening equipment with advanced technology and complete functions. It adopts crawler-driven mode for movement. Its optimized unique dynamic design and intelligent process control system give it durable and reliable efficient screening capabilities. It is an ideal choice for many independent screening or multi-stage mobile crushing and screening process.

产品优势

Product Advantages

- 1、较高效能筛分效果：由动力学优化设计，完整的筛分系统，无需现场安装调试，可快速投入生产；
- 2、满足多种筛分需求：可选配板式喂料系统，实现特殊物料的筛分效能；
- 3、三层设计用途广泛：筛分机三层筛设计，可筛分多达4种有实用价值的最终产品，且每条成品料输送带可液压折叠，实现整机运输；
- 4、维护和运输更便捷：振动筛可通过液压升降，便于检修及更换筛网；
- 5、可快速的转场作业：采用智能化无线遥控装置，现场移动通过性好，能适应山地、湿地等多种复杂施工环境。

1. High-efficiency screening effect: Designed with dynamic optimization, the complete screening system does not require on-site installation and debugging, and can be rapidly put into production.

2. Meet various screening needs: Optional plate feeding system to achieve screening efficiency for special materials.

3. Three-layer design, wide range of applications: triple-deck screen design, it can get 4 types outputs with practical value, and each finished particle conveyor belt can be hydraulically folded, enabling complete machine transportation.

4. Convenient maintenance and transportation: The vibrating screen can be raised and lowered hydraulically, which is convenient for maintenance and screen replacement.

5. Rapid working site transition: equipped with intelligent wireless remote control device, it has good on-site mobility and can adapt to various complex construction environments such as mountains and wetlands.

工作原理

Working principle

STLS系列履带移动式筛分站工作时，物料经料仓进入筛上皮带机，然后输送至振动筛进行筛分。振动筛可安装三层筛网，把物料分成四种成品，其中筛前三种经折叠皮带机送至成品料场，筛下一种细料成品经筛下皮带机送至成品料场。振动筛配置优质的侧板振动电机，使用维护方便快捷。

During the operation of STLS Series tracked mobile screening station, materials enter the screening belt conveyor through the material hopper, and then are transported to the vibrating screen for screening. The vibrating screen can be equipped with three layers screen meshes to divide the material into four types outputs. The first three types of screens are sent to the finished product yard through a folding belt conveyor, and the next fine material is sent to the finished product yard through a screening belt conveyor. The vibrating screen is equipped with high-quality side panel vibration motors, which is easy to use and maintain.



技术参数

Technical Parameter

		STLS1860	STLS2160
料仓Hopper	容量 (m³) Capacity	6	6
給料皮带输送机 Feeding belt conveyor	型号Model	B1000x11m	B1000x11m
	功率 (kw) Power	15	15
圆振动筛 Circular vibrating screen	型号Model	3YKX1860	3YKX2160
	功率 (kw) Power	2x12	2x12
大料皮带输送机 Coarse material belt conveyor	型号Model	B650x5.9m	B650x5.9m
	功率 (kw) Power	5.5	5.5
中料皮带输送机 Medium material belt conveyor	型号Model	B650x7.4m	B650x7.4m
	功率 (kw) Power	5.5	5.5
中细料皮带输送机 Fine material belt conveyor	型号Model	B650x8m	B650x8m
	功率 (kw) Power	5.5	5.5
筛下细料皮带输送机 Undersize material belt conveyor	型号Model	B1000x8.3m	B1000x8.3m
	功率 (kw) Power	7.5	7.5
运输尺寸(长x宽x高)(mm)Overall size (L×W×H)		15500x3300x3700	15500x3500x3680
处理量(t/h)Capacity		80-220	90-300
重量(t)Weight		30	32
其他Other		1、配置Strickland UK重型履带底盘，液压马达减速机驱动，无线遥控控制； 2、标准配置玉柴柴油发电机组为履带底盘行走和整车液压系统提供动力，其余设备动力需外接电源； 3、全车电控集中控制，主机采用自耦降压启动，配置一键启动和声光报警系统； 1. Configure Strickland Uk heavy-duty track chassis, hydraulic motor reducer drive, wireless remote control; 2. The standard configuration of Yuchai diesel engine set provides power for tracked chassis and the vehicle hydraulic system. Other equipment power needs to be connected to an external power source; 3. The whole vehicle adopts centralized electronic control, and the main unit uses auto-transformer voltage reduction starting, equipped with one key starting and acousto-optic alarm system;	

STLZ Series Tracked Mobile Heavy Duty Screening Station

STLZ 系列履带移动式重型筛分站

产品介绍

Product Introduction

STLZ系列履带移动式重型筛分站是一台既可以单独作为一线筛分，也可以与初级破碎站联合作业的履带移动式重型筛分设备。其工作原理和市面上普通筛分站工作原理大致相同，但履带移动式重型筛分站是对含有较大颗粒的混合物料进行筛分，有效减少后续破碎筛分作业的工作量，提高物料处理效率。

STLZ series screening station is a tracked mobile heavy-duty screen equipment which can be used by itself or along with primary crushing stations. Its working principle is roughly the same as that of ordinary screening stations on the market, but it can screen mixed materials containing larger particles, effectively reducing the workload of subsequent crushing and screening operations, improving material processing efficiency at the same time.

产品优势

Product Advantages

- 1、较高效能筛分效果：由动力学优化设计，完整的筛分系统，无需现场安装调试，可快速投入生产；
- 2、满足多种筛分需求：配置板式喂料系统，实现特殊物料的筛分效能；
- 3、两层设计用途广泛：筛分机两层筛设计，上层可选择安装筛网、指状筛条或筛条，物料适应性强，可筛分出多达三种有实用价值的最终产品，且每条成品料输送带均可液压折叠，实现整机运输；
- 4、维护与运输更便捷：振动筛可通过液压升降，便于检修及更换筛网；
- 5、可快速的转场作业：采用智能化无线遥控装置，现场移动通过性好，能适应山地、湿地等多种复杂施工环境。

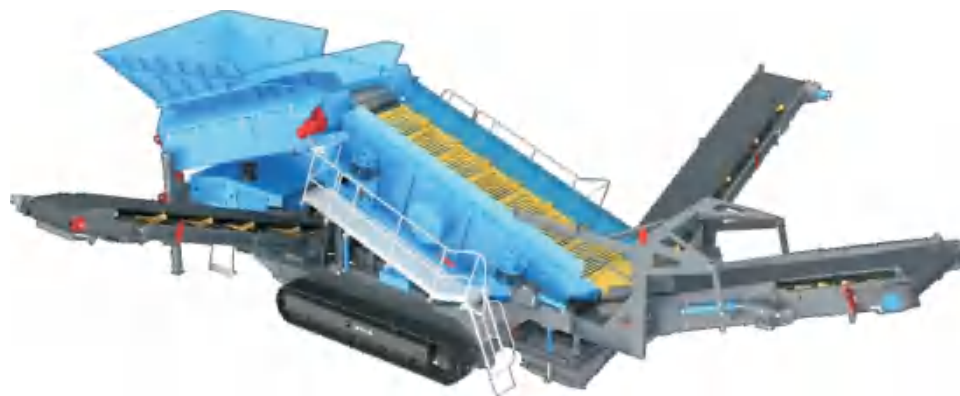
1. High-efficiency screening effect: Designed with dynamic optimization, the complete screening system does not require on-site installation and debugging, and can be rapidly put into production.
2. Meet various screening needs: Optional plate feeding system to achieve screening efficiency for special materials.
3. Two-layer design, wide range of applications: Two-deck screen design, the upper layer can optionally be equipped with sieve mesh, finger-shaped sieve bars, or grate bars, which has strong material adaptability. It can get 3 types outputs with practical value, and each finished particle conveyor belt can be hydraulically folded, enabling complete machine transportation.
4. Convenient maintenance and transportation: The vibrating screen can be raised and lowered hydraulically, which is convenient for maintenance and screen replacement.
5. Rapid working site transition: equipped with intelligent wireless remote control device, it has good on-site mobility and can adapt to various complex construction environments such as mountains and wetlands.

工作原理

Working principle

STLZ系列履带移动式重型筛分站工作时，物料经料仓进入链板式给料机，然后输送至重型振动筛进行筛分。振动筛两层筛设计，上层可选择安装筛网、指状筛条或筛条，物料适应性强，下层安装锰钢丝编织筛网，把物料分成三种成品，其中筛前大粒度物料经皮带机直接送至成品料场，中颗粒物料经折叠皮带机送至成品料场，筛下一种细料成品经筛下皮带机送至筛后的折叠皮带机，然后送至成品料场。振动筛配置优质的侧板振动电机，使用维护方便快捷。

During the operation of STLZ Series tracked mobile heavy-duty screening station, materials enter the chain plate feeder through the material hopper, and then are transported to the heavy duty vibrating screen for screening. The vibrating screen is two-deck screen design, the upper layer can optionally be equipped with sieve mesh, finger-shaped sieve bars, or grate bars, which has strong material adaptability. The lower layer can be installed with manganese steel wire mesh. The materials can be divided into 3 grades of outputs. The pre screened large particles are directly sent to the finished product yard through the belt conveyor, the medium particles are sent to the finished product yard through the folding belt conveyor, and the screened fine products are sent to the screened folding belt conveyor via belt conveyor below, and then sent to the yard. The vibrating screen is equipped with high-quality side panel vibration motors, which is easy to use and maintain.



技术参数		Technical Parameter	
		STLZ1550	STLZ1850
料仓Hopper	容量 (m³) Capacity	6	7
链板式给料机 Chain plate feeder	型号Model	LB1038	Lb1438
	功率 (kw) Power	11	15
重型圆振动筛 Heavy-duty circular vibrating	型号Model	2YKZ1550	2YKZ1850
	功率 (kw) Power	2x7.5	2x12
大料皮带输送机 Coarse material belt conveyor	型号Model	B1200x5.4m	B1400x5.6m
	功率 (kw) Power	7.5	11
中料皮带输送机 Medium material belt conveyor	型号Model	B650x7.4m	B650x7.4m
	功率 (kw) Power	5.5	5.5
细料皮带输送机 Fine material belt conveyor	型号Model	B650x8m	B650x8m
	功率 (kw) Power	5.5	5.5
筛下细料皮带输送机 Undersize material belt conveyor	型号Model	B1200x3.8m	B1400x3.8m
	功率 (kw) Power	5.5	7.5
运输尺寸(长x宽x高)(mm)Overall size (L×W×H)		16520x3700x3800	16700x4100x3800
处理量(t/h)Capacity		80-220	90-300
重量(t)Weight		33	36
其他 Weight		1、配置Strickland UK重型履带底盘，液压马达减速机驱动，无线遥控控制； 2、标准配置玉柴柴油发电机组为履带底盘行走和整车液压系统提供动力，其余设备动力需外接电源； 3、全车电控集中控制，主机采用自耦降压启动，配置一键启动和声光报警系统； 1. Configure Strickland Uk heavy-duty track chassis, hydraulic motor reducer drive, wireless remote control; 2. The standard configuration of Yuchai diesel engine set provides power for tracked chassis and the vehicle hydraulic system. Other equipment power needs to be connected to an external power source; 3. The whole vehicle adopts centralized electronic control, and the main unit uses auto-transformer voltage reduction starting, equipped with one key starting and acousto-optic alarm system;	

STTA Series Wheeled Mobile Jaw Crusher Station

STTA 系列轮胎移动式颚式破碎站

产品介绍

Product Introduction

STTA系列轮胎移动式颚式破碎站所有设备全部车载，包括主机设备颚式破碎机、给料机、皮带输送机等，灵活度高、机动性强，可节省大量基建及拆迁、转场费用。轮胎移动式颚式破碎站可破碎高强度、高硬度、强磨蚀性物料，破碎强度可达320MP，一次性破碎至中等粒度，产能高，运转成本低，适合各种物料。

All equipment of the STTA series is vehicle-mounted, including main equipment jaw crusher, feeder, and belt conveyor etc. With high flexibility and strong mobility, it can save a lot of infrastructure construction, demolition and relocation costs. Materials with high-strength, high hardness, and high abrasive can be crushed to medium particle size in one go by it, and the crushing strength can reach at 320MP. With high production capacity and low operating costs, it is suitable for various materials.



产品优势

Product Advantages

优异的灵活性和机动性：灵活度高、机动性强，可节省大量基建及拆迁、转场费用

重型动颚总成经久耐用：重型动颚总成采用锻造的重型偏心轴、高质量重载滚动轴承、基于有限元软件优化的动颚体，保证了动颚总成耐冲击性和稳定性。

经优化腔型设计的主机：对称V形腔型设计，肘板大倾角、大冲程、合理转速，使进料粒度更大、产量更高、粒度更加均匀，颚板磨损降低。

船型的轮胎移动式车架：采用船型轮胎移动式车身结构设计，具有可移动性，车载底盘高，转弯半径小，并配置可切换型号的牵引转向轴，适应性强，能够实现自由转场工作。

更低的投资和运营成本：轮胎移动式颚式破碎站可以直接开到现场，并可随原料开采面的推进移动或随施工场地一起延伸，节省了大量基建及迁址费用，从而减少了一定的投资成本和运营成本。

1. With high flexibility and strong mobility, it can save a lot of infrastructure construction, demolition and relocation costs.
2. Heavy-duty eccentric shafts and rolling bearings, optimized dynamic jaw body, ensuring the impact resistance and stability of the dynamic jaw assembly.
3. Symmetrical V-shaped cavity design, large elbow angle and stroke, reasonable rotational speed, resulting in larger and more uniform feed particle size, and low wear rate of jaw plate.
4. The body in ship type wheel mobile structure design, it has features of mobility, high vehicle chassis, small turning radius. It is also equipped with a switchable traction steering shaft, which has strong adaptability and can achieve free transition work.
5. It can be directly driven to the site, and moved along with the advancement of the raw material mining face or extended along with the construction site, saving certain investment and operating costs.

工作原理

Working principle

物料由装载机送入料仓，落入振动给料机，一部分细料经给料机的篦条落入出杂皮带机，送到料堆，大料经过振动给料机均匀给料送入颚式破碎机，经过破碎的物料落入皮带机，然后送入其他移动式破碎筛分设备，完成初步的粗碎作业。

Materials are fed into the hopper by a loader, then fall into the vibrating feeder. A portion of the fine materials fall into the discharge belt conveyor through the grate bar of the feeder, and are sent to the material pile. The large materials are evenly fed into the jaw crusher through the vibrating feeder, and the crushed materials fall into the belt conveyor, and finally are sent to other mobile crushing and screening equipment to complete the preliminary coarse crushing operation.

技术参数

Technical Parameter

		STTA96	STTA106	STTA116
料仓Hopper	容量 (m³) Capacity	3	4.5	6
振动给料机 Vibrating feeder	型号Model	GZT0938	GZT1142	GZT1248
	料槽尺寸 (mm) Hopper size	900x3800	1100x4200	1200x4800
	振动电机功率 (kw) Power of vibration motor	2x3	2x3.7	2x5.5
欧版颚式破碎机 European jaw crusher	型号Model	JC96	JC106	Jc116
	进料口尺寸(mm)Feed opening size	930x580	1060x700	1150x800
	排料口尺寸(mm)Discharge opening size	60-175	70-200	70-200
	功率 (kw) Power	90	110	132
出料皮带输送机 Discharge belt conveyor	型号Model	B800x10m	B1000x11m	B1200x11m
	电动滚筒功率 (kw) Power of electric drum	11	15	15
除铁器 (选配) Iron seperator (optional)	型号Model	RCYD-08	RCYD-10	RCYD-12
	功率 (kw) Model	3	4	4
出杂皮带输送机 (选配) Side conveyor (optional)	型号Model	B500x3.2m	B650x3.2m	B650x3.2m
	电动滚筒功率 (kw) Power of electric drum	3	4	4
移动车架Mobile frame		两轴Dual—Axis	三轴Tri—Axis	三轴Tri—Axis
处理量(t/h)Capacity		100-200	155-350	170-450
其他Other		1、配置液压站、液压管路和液压支腿； 2、配置集中电控柜及车载设备电缆，主机采用自耦降压控制； 3、配置设备维护平台和栏杆。 1. Configure the hydraulic station, hydraulic piping and hydraulic landing legs; 2. Configure centralized electrical control cabinet and cables for vehicle-mounted equipment, the host adopts auto-transformer step-down control; 3. Configure the equipment maintenance platform and railings.		

STSF Series Wheeled Mobile Impact Crushing and Screening Station

STSF 系列轮胎移动式反击破碎筛分站



		STSF1218	STSF1321
稀油润滑振动筛 Vibrating screen with thin oil lubrication	型号Model	3YKX1860	3YKX2160
	功率 (kw) Power	2x9	2x12
欧版反击式破碎机 European impact crusher	型号Model	PFW1112	PFW1314
	转子尺寸(mm)Rotor size	φ1100x1200	φ1250x1400
	进料口尺寸(mm)Feed opening size	830x1270	950x1480
	功率 (kw) Power	200	250
筛下出料皮带输送机 Under-screen discharge belt conveyor	型号Model	B1000x7.6m	B1200x7.6m
	功率 (kw) Power	15	15
移动车架Mobile frame		双轴Dual - Axis	三轴Dual—Axis
处理量(t/h)Capacity		100-200	155-350
其他Other		1、配置液压站、液压管路和液压支腿； 2、配置集中电控柜及车载设备电缆，主机采用自耦降压控制； 3、配置设备维护平台和栏杆。 1. Configure the hydraulic station, hydraulic piping and hydraulic landing legs; 2. Configure centralized electrical control cabinet and cables for vehicle-mounted equipment, the host adopts auto-transformer step-down control; 3. Configure the equipment maintenance platform and railings.	

STSY Series Wheeled Mobile Cone Crushing and Screening Station

STSY 系列轮胎移动式圆锥破碎筛分站



		STSY2018	STSY3021
稀油润滑振动筛 Vibrating screen with thin oil lubrication	型号Model	3YKX1860	3YKX2160
	功率 (kw) Power	2x9	2x12
多缸液压圆锥破碎机 Multiple cylinder hydraulic cone crusher	功率 (kw) Power	HP200	Hp300
	最大进料尺寸(mm)Max feed size	185	215
	功率 (kw) Power	160	220
筛下出料皮带输送机 Under-screen discharge belt conveyor	型号Model	B1000x7.6m	B1200x7.6m
	功率 (kw) Power	15	15
移动车架Mobile frame		双轴Dual— Axis	三轴Dual— Axis
处理量(t/h)Capacity		100-200	155-350
其他Other		1、配置液压站、液压管路和液压支腿； 2、配置集中电控柜及车载设备电缆，主机采用自耦降压控制； 3、配置设备维护平台和栏杆。 1. Configure the hydraulic station, hydraulic piping and hydraulic landing legs; 2. Configure centralized electrical control cabinet and cables for vehicle-mounted equipment, the host adopts auto-transformer step-down control; 3. Configure the equipment maintenance platform and railings.	

STTP Series Wheeled Mobile Compound Crushing and Screening Station

STTP 系列轮胎移动式复合破碎筛分站



		STTP4612	STTP5715
料仓Hopper	容量Capacity	3	3
振动给料机 Vibrating feeder	型号Model	GZT0724	GZT0724
	料槽尺寸(mm)Hopper size	700x2400	700x2400
	振动电机功率(kw)Power of vibration motor	2x1.9	2x1.9
初破颚式破碎机 Primary jaw crusher	型号Model	PE400x600	Pe500x700
	最大进料尺寸(mm)Max feed size	340	425
	排料口尺寸(mm)Discharge opening size	40-100	50-100
	功率(kw)Power	30	45
出料皮带输送机 Discharge belt conveyor	型号Model	B650x9.3m	B800x9.8m
振动筛上料皮带机 Vibrating screen feeding belt conveyor	电动滚筒功率(kw)Power of electric drum	5.5	7.5
	型号Model	B650x13.6m	B800x14.2m
振动筛 vibrating screen	功率(kw)Power	7.5	11
	型号Model	3YK1230	3YK1545
细碎破碎机 Fine crusher	功率(kw)Power	7.5	15
	型号Model	PSGB0611	PSGB0918
筛下出料皮带机 Under-screen discharge belt conveyor	功率(kw)Power	30	75
	型号Model	B650x5m	B800x6.5m
筛前皮带输送机 (两台) Belt conveyor in front of screen (2 sets)	功率(kw)Power	5.5	7.5
	型号Model	B500x3.2m	B500x3.2m
移动车架Mobile frame		两轴Dual - Axis	三轴Dual - Axis
处理量(t/h)Capacity		20-40	30-60
其他Other		1. 配置液压站、液压管路和液压支腿； 2. 配置集中电控柜及车载设备电缆，主机采用自耦降压控制； 3. 配置设备维护平台和栏杆。 1. Configure the hydraulic station, hydraulic piping and hydraulic landing legs; 2. Configure centralized electrical control cabinet and cables for vehicle-mounted equipment, the host adopts auto-transformer step-down control; 3. Configure the equipment maintenance platform and railings.	

STSL Series Vertical Impact Crushing and Screening Station

STSL 系列立式冲击破碎筛分站



型号 Model	STSL9526	STSL1140	STSL1150
振动筛 Vibrating screen	3YK1860	3YK2160	3YK2460
立式冲击破碎机 Vertical impact crusher	VSI9526/32	VSI1140/45	VSI1150
最大进料粒度 Maximum feed size(mm)	50	55	55
通过量 Through put (t/h)	120-180	160-240	300-500
筛下出料皮带机 Discharging belt conveyor	B800	B1000	B1200
液压系统 Hydraulic system	YZ20	YZ30	YZ40
总功率 Total power(kw)	297	445	552.5
车架配置 Frame configuration	两桥	三桥	三桥

PE Series Jaw Crusher

PE 系列颞式破碎机

产品介绍

Product Introduction

Pe系列颞式破碎机被广泛用于抗压强度320兆帕以下的各种物料的粗碎、中碎作业。具有破碎比大、产品粒度均匀、结构牢固、工作稳定、维修方便、运行费用低等特点。该破碎机已广泛运用于矿山、冶金、化工、建材、公路、铁路、水利等行业。

PE jaw crushers are widely used for coarse and medium crushing operations in the material which compressive strength is below 320 MPa. They have the features of high crushing ratio, uniform particle size, solid structure, stable work, easy maintenance, low operation costs etc. They have been widely used in mining, metallurgy, chemical, building materials, roads, railways, water conservation and other industries.



产品优势

Product Advantages

1、破碎比大，出料粒度均匀；

Large crushing ratio and uniform discharge particle size;

2、出料口调节范围大，方便可靠，可满足不同客户的要求；

Large and reliable adjusting range of discharge outlet meets various requirements;

3、润滑系统安全可靠，零配件更换简单方便，维护工作量小；

Safe and reliable lubrication system, easy and convenient replacement of spare parts, low maintenance workload;

4、结构简单，运营成本低；

Simple structure and low operation cost;

5、噪音低、粉尘少。

Low noise and low dust pollution.

技术参数

Technical Parameter

型号 Model	进料口尺寸 Feed opening (mm)	最大进料粒度 Maximum feed size (mm)	出料口调整范围(mm) Range of discharge opening	处理能力 Capacity (t/h)	电机功率 Power (kw)	外形尺寸 Overall dimension (mm)
PE-250 × 400	250 × 400	210	20-60	5-20	15	1300 × 1090 × 1270
PE-400 × 600	400 × 600	340	40-100	20-60	30	1730 × 1730 × 1630
PE-500 × 750	500 × 750	425	50-100	40-110	45-55	2035 × 1921 × 2000
PE-600 × 900	600 × 900	480	65-160	90-180	55-75	2290 × 2206 × 2370
PE-750 × 1060	750 × 1060	630	80-140	110-320	90-110	2655 × 2302 × 3110
PE-900 × 1200	900 × 1200	750	95-165	220-450	110-132	3800 × 3166 × 3045
PE-1000 × 1200	1000 × 1200	850	200-300	280-560	110-160	5350 × 4280 × 3050
PE-1200 × 1500	1200 × 1500	1020	150-300	400-800	160-220	6380 × 5310 × 3710
PE-1500 × 1800	1500 × 1800	1200	210-360	520-1100	280	7460 × 6235 × 4249
PEX-150 × 750	150 × 750	125	18-48	5-16	15	1200 × 1500 × 1200
PEX-250 × 750	250 × 750	210	25-60	15-30	22-30	1667 × 1545 × 1020
PEX-250 × 1000	250 × 1000	210	25-60	15-50	30-37	1550 × 1964 × 1380
PEX-250 × 1200	250 × 1200	210	25-60	20-60	37-45	2192 × 1900 × 1950
PEX-300 × 1300	300 × 1300	250	20-90	30-90	55-75	1750 × 2320 × 1724

JC Series Jaw Crusher

JC 系列欧版颚式破碎机

产品介绍

Product Introduction

Jc系列欧版颚式破碎机由业内知名的岩石和矿物加工设备生产企业荣图机械荣誉出品，可以对坚硬、强磨蚀性的各种矿石和岩石进行粗碎和中碎。它拥有可拆装无焊接结构机架、优化腔型结构、双楔块调整装置、精选的原材料和元器件、弹性限位减震装置、一体化电机座等特别设计，破碎效率高、投资成本低、使用寿命长、稳定。

The JC series European version jaw crusher is produced by Shentu Machinery, a well-known manufacturer of rock and mineral processing equipment in the industry. It can crush hard and abrasive rocks of various ores into coarse and medium. There are many special designs such as demountable frame without welding, optimized cavity, double wedge adjustment device, selected raw material components, elastic limit damping device, integrated motor seat etc, which greatly improved crushing efficiency, reduced investment cost, and extended service life.

产品优势

Product Advantages

- 1、产品结构优化：破碎腔经过反复优化，实际进料尺寸增大，配合大冲程、陡肘板倾角设计，使破碎腔底部的冲程更大，物料吞吐能力更强，破碎效率大大提高。
 - 2、机架结构简单，形成可拆卸的无焊接的结构：机架采用侧墙、前后墙分离设计，通过栓接固定取代焊接机架，避免了因焊接带来的应力集中问题，结构更加紧凑可靠。
 - 3、调整机构更方便稳定：楔块调整取代垫板式排料口调整，可以根据需要配备机械或液压方式调整，使排料口调整操作更简单、省时、安全。
 - 4、弹性结构的固定方式：采用弹性限位块和橡胶减震装置替代刚性地脚联接，有效的吸收震动峰值载荷，从而降低了破碎机与基础之间的相互冲击，减少对基础的疲劳损坏的同时提高破碎机使用寿命。
 - 5、优化电动机部分固定位置：一体化电机座，电机座固定于破碎机上，节省安装空间；销轴铰接皮带张紧方案使动力传输更稳定，调节更方便。
 - 6、采用优质钢板及相关件使用先进加工方法及工艺：关键部件如前墙、后墙、动颚体、轴承座选用合金铸钢材料，主轴选用综合力学性能更高的锻件材料，耐高冲击负荷；选用SKF、FAG、KTR等国际品牌轴承、联轴器；大侧板、前墙板、后墙板均采用龙门数控铣加工。
1. Product mix optimization: After repeated optimization of the cavity, the actual feeding size has increased. With the design of large stroke and steep elbow plate inclination, the stroke at the bottom of the crushing chamber is larger, the material throughput capacity is stronger, and the crushing efficiency is greatly improved.
 2. Simple frame structure, detachable and weldless structure: The frame adopts a separated design of side walls and front and rear walls. Bolted fixation replaces the welded frame, avoiding the stress concentration problems caused by welding and making the structure more compact and reliable.
 3. The adjustment mechanism is more convenient and stable: Wedge adjustment replaces pad type discharge port adjustment. It can be equipped with mechanical or hydraulic adjustment as needed, making the discharge port adjustment operation simpler, time-saving, and safer.
 4. Fixed methods for elastic structures: The elastic limit block and rubber damping device are used to replace the rigid foundation connection, which effectively absorbs the peak vibration loads, thereby reducing the mutual impact between the crusher and the foundation, reducing fatigue damage to the foundation, and improving the service life of the crusher.
 5. Optimize certain fixed position of the electric motor: Integrated motor base is fixed on the crusher to save installation space. The tension scheme of pin hinge belt makes power transmission more stable and adjustment more convenient.
 6. High-quality steel plates and related components with advanced processing methods and techniques: Critical components such as the front wall, rear wall, moving jaw body, and bearing pedestal are made of alloy cast steel, and the spindle is made of forged material with higher comprehensive mechanical properties to endure high impact loads. Select international brand bearings and couplings such as SKF, FAG, KTR, etc. The large side panel, front wall panel, and rear wall panel are all processed using gantry CNC milling.



技术参数

Technical Parameter

型号 Model	进料口尺寸 (mm) Feed opening size	最大进料粒度 (mm) Maximum feed size	出料口调整范围 (mm) Range of discharge opening	处理能力 (t/h) Capacity	电机功率 (kw) Power	外形尺寸 (mm) Overall dimensions
JC80	510x800	450	40-175	60-380	75	2580x1530x1750
JC96	580x930	500	60-175	100-450	90	2880x1760x1460
JC100	760x1000	650	70-200	150-500	110	3680x2420x2490
Jc106	700x1060	600	70-200	150-580	110	3320x2030x2000
JC110	850x1100	700	70-200	190-600	160	3780x2385x2750
JC116	800x1150	660	70-200	170-600	132	3600x2640x2730
JC125	950x1250	800	100-250	250-800	160	4100x2800x2980
JC145	1100x1400	900	125-275	350-1050	200	4600x3100x3410
JC160	1200x1600	1100	150-300	500-1250	250	5900x3700x3750
JC200	1500x2000	1200	175-300	750-1550	400	6700x4050x4470

PF Series Impact Crusher

PF 系列反击式破碎机

产品介绍

Product Introduction

PF系列反击式破碎机是一种新型高效率的破碎设备，是我公司在吸引国内外先进技术，结合国内砂石行业的具体条件研制的一款新型反击式破碎机，它采用新的制造技术，独特的结构设计，加工成品呈立方体，无张力和裂缝，粒型好，能破碎进料粒度不超过300-700mm、抗压强度不超过350MPa的各种粗、中、细物料（花岗岩、石灰石、混凝土等），其排料粒度大小可以调节，破碎规格多样化。广泛应用于各种建材、矿石破碎、铁路、高速公路和建筑行业人工砂石料的生产等行业。

By introducing domestic and foreign advanced technology, and combining with the actual conditions of sandstone industry, our company developed this new-type high efficient PF series impact crushing machine. With the unique structure design and advanced technology, the final products are all in good particle size with cubic shapes, no tension, no cracks. It can crush all kinds of coarse, medium and fine materials (such as granite, limestone, concrete etc.) with the feeding grain size not exceeding 300-700mm and compressive strength not exceeding 350MPa. The discharge particle size can be adjusted, and crushing specification are diversified. It is widely applied to building materials industry, ore crushing, railways, expressways, construction industry and artificial aggregates production industry etc.

产品优势

Product Advantages

- 1、高效节能，进料口大，生产效率高，综合效益高；Energy efficiency, larger feed inlet, high production efficiency and high comprehensive benefits.
- 2、产品粒型呈立方体，粒型好；Finished products shown as cube are with excellent shapes.
- 3、出料间隙可调，优化破碎流程；Adjustable discharge gaps can optimize crushing process.
- 4、高铬板锤抗冲击、磨损小；High-chromium hammer plate has high impact resistance and less abrasion.
- 5、适应物料硬度高、块度大、产品石粉少。Suitable for materials with high hardness and large blocks, low powder yield.



技术参数

Technical Parameter

型号 Model	进料口尺寸 Feed opening (mm)	最大进料粒度 Maximum feed size (mm)	处理能力 Capacity (t/h)	功率 Power (kw)	外形尺寸 Overall dimensions (mm)
PF-1007	400 × 730	300	30-70	37-45	2330 × 1660 × 2300
PF-1010	400 × 1080	350	50-90	45-55	2370 × 1700 × 2390
PF-1210	400 × 1080	350	70-130	110	2680 × 2160 × 2800
PF-1214	400 × 1430	350	100-180	132	2650 × 2460 × 2800
PF-1315	860 × 1520	500	130-250	220	3180 × 2720 × 2620
PF-1520	830 × 2040	700	300-550	315-400	3959 × 3564 × 3330
PF-1620	2000 × 1600	700	400-700	400-500	4259 × 3660 × 3450
PF-1820	1260 × 2040	700	600-800	630-710	4400 × 3866 × 4009

PFW Series Impact Crusher

PFW 系列欧版反击式破碎机

产品介绍

Product Introduction

PFW系列反击式破碎机，为满足客户对高获利、低成本、节能降耗的需求而全新设计，是大处理量破碎生产线中粗碎和中碎的理想选择。它整合应用大转动惯量的高精度转子、多功能全液压操作系统、渐开线型破碎腔等新科研成果，综合性价比高，助客户获取可靠的获利能力。

PFW series impact crusher is newly designed to meet customers' demands for high profit, low cost, energy saving and consumption reduction. It is an ideal choice for coarse and secondary crushing in high-capacity crushing production lines. It integrates new scientific research achievements such as high-precision rotors with large rotational inertia, multi-functional full hydraulic operating system and involute-type crushing chamber etc. Its overall cost-performance ratio is high, which can help customers achieve reliable profitability.



产品优势

Product Advantages

- 1、特殊设计的重型转子结构，能提供高转动惯量和锤头冲击破碎力，提高物料一次破碎成品率。
1. Specially designed heavy-duty rotor structure can provide high rotary inertia and impact crushing force of the hammer head, as to enhance the ratio of finished product by one crushing process.
- 2、独特的板锤结构设计，使其破碎面轮廓形状在整个寿命周期中保持不变，确保产品级配稳定。
2. Unique design of the hammer plate structure can make the crushing profile remain unchanged during its entire life cycle, to ensure the stability of the product gradation.
- 3、易损件采用模块化设计，通用互换性高，便于备件的管理，减少备件的成本。
3. Wearing parts adopt modular design, for high universal interchangeability, which can facilitate management and reduce equipment costs.
- 4、后机架和检修门同时开启，即可更换该设备的全部易损件，大大提高工作效率。
4. Opening the rear frame and the maintenance door simultaneously, all the wearing parts can be replaced, greatly improving work efficiency.

技术参数

Technical Parameter

型号 Model	转子尺寸 Rotor size (mm)	进料口尺寸 Feed opening (mm)	最大进料粒度 Maximum feed size (mm)	处理能力 Capacity (t/h)	电机功率 Power (kw)	外形尺寸 Overall dimensions (mm)
PFW1011	φ1000x1100	780x1150	500	60-150	132	2480x2040x2100
PFW1112	φ1100x1200	830x1270	600	100-200	200	3100x2230x2350
PFW1314	φ1250x1400	950x1480	650	120-300	280	2720x2460x2560
PFW1316	φ1250x1600	950x1670	700	150-400	315	3000x2660x2560
PFW1417	φ1440x1700	1300x1780	850	200-500	400	3760x3260x3500

PCZ Series Heavy Hammer Crusher

PCZ 系列重型锤式破碎机

产品介绍

Product Introduction

PCZ系列重型锤式破碎机具有产品结构先进，性能可靠，工作平稳，能耗低的特点。重锤破可以直接将粒度为600-1200毫米的物料一次性破碎至25毫米以下。重型锤式破碎机适用于破碎抗压强度不超过150兆帕和含钙量高于40%的石灰石等各种中等硬度和脆性物料，如石灰石、煤、页岩、石膏、明矾、砖瓦、煤矸石等。

Our heavy hammer crusher has the characteristics of advanced structure, reliable performance, stable work, low energy consumption. The materials of 600-1200mm can be crushed 25mm below one-time. The heavy hammer is applicable to crushing medium hardness and brittleness materials with more than 40% calcium and compressive strength not exceeding 150MPa, such as limestone, coal, shale, gypsum, alum, brick, coal gangue etc.



产品优势

Product Advantages

1、入料粒度大，出料粒度小，变三级破碎为一级破碎，彻底实现了一破顶两破的低成本运营。可降低35%的成本。它是一款耗能低，投资低的设备。

1. Large feeding size, small discharge size, it can directly replace jaw crusher & impact crusher when the physical properties of the mineral material are suitable, thus the original three-level crushing is changed into first-level crushing completely, So It is an equipment with low consumption and less investment (can save about 35% cost).

2、产品粒度均匀，出粉率少。

2. With uniform particle size, the yield of powder is less.

3、耐磨件选材精良，采用铬合金锤头，经久耐用。

3. Wear-resistant parts are all made of high quality materials, the chromium alloy hammer head is durable.

4、可破碎湿料，在破碎物料时可以进行加水以减少灰尘污染，保护工人健康和环境。

It can crush wet material, just by adding water to reduce dust pollution and protect worker's health and the environment.

5、机型选择多，破碎能力从50-1500t/h可满足不同客户的需求。

More types can be selected. Crushing capacity from 50-1500 t/h can meet the needs of different customers.

技术参数

Technical Parameter

型号 Model	转子规格 Rotor spec(mm)	进料口尺寸 Feed opening(mm)	最大进料粒度 Maximum feed size(mm)	处理能力 Capacity(t/h)	电机功率 Power(kW)	外形尺寸 Overall dimension(mm)
PCZ1310	1310×1000	1000×850	500	100-160	132	2818×2100×2390
PCZ1312	1310×1200	1200×850	500	150-250	112×2	2818×2300×2390
PCZ1512	1500×1160	1200×900	750	250-320	160×2	3260×2624×2750
PCZ1615	1650×1452	1500×1200	1000	420-500	200×2	3456×2915×3185
PCZ1620	1660×1900	2000×1200	1000	800-1000	315×2	3500×3100×3200
PCZ1820	1800×1964	2000×1200	1000	1000-1200	450×2	3270×3210×3520
PCZ1822	1800×2180	2100×1200	1000	1200-1600	500×2	3280×3416×3528

C Series Single Cylinder Hydraulic Cone Crusher

C 系列单缸液压圆锥破碎机

产品介绍

Product Introduction

在矿山和石料行业，人们不仅要求破碎设备产量高，产品质量优异，而且希望能源利用率高、运行维护成本低、操作使用方便。C系列单缸液压圆锥破碎机正是为了满足这些需求而设计的：破碎效率高、生产成本低、控制全自动化，能够适应各种破碎工艺。

If your aggregate or mining business demands not only for high output, excellent product quality, but also for high utilization of source, low maintenance costs and easy operation, you will find that C series single cylinder hydraulic cone crusher is the best choice. It is designed specifically for meeting there requirements: high crushing efficiency, low production cost, fully automated control, and the ability to adapt to various crushing processes.

产品优势

Product Advantages

1、生产效率高承载能力强：

C系列单缸液压圆锥破碎机通过将破碎腔型、偏心距与运动参数相配合，实现了更高的生产效率，更优的产品质量。

1.High Performance & Great Compressive Capacity:

C series cone crushers incorporate eccentricity, cavity and equipment motion parameters together, greatly improving the final products quality, production capacity and efficiency.

2、易于维护运行成本低：

设备结构简单，所有维修工作都可在取下上机架后完成，这不仅让检查、检修更方便，同时使维护成本更低。

2.Easy Maintenance & Low Operation Cost:

All the maintenance work can be completed after removing the upper frame, which not only makes the device inspection and maintenance easier but also reduces the maintenance cost.

3、全自动控制生产过程：

全自动控制系统提供手动控制、恒定排料口控制、恒定功率控制等多种运转模式供用户选择。

3.Full Automatic Control:

Full automatic control system provides manual control, consistent discharging control, consistent power control and other kinds of operating mode for users to choose.

4、多腔型适应多种工艺需求：

设备有中碎和细碎两种机型，每种机型有多种标准破碎腔型可供选择，偏心距可通过更换偏心套进行调整。根据不同的生产工艺，配备合适的生产腔型和偏心距，实现设备价值的最大化。

4.Multiple Cavity Types Suitable For Various Process Requirements:

The equipment has two types for choice: secondary crushing and fine crushing. Each type has varieties of standard cavity types for selection. According to different production processes, equip with the appropriate cavity type and eccentricity to maximize the value of equipment. And the eccentricity can be adjusted by changing the eccentric sleeve.



技术参数

Technical Parameter

型号 Model	腔型 Cavity	最大进料粒度 Maximum feed size (mm)	最小排料口尺寸Minimum discharging size (mm)	处理能力 Capacity(t/h)	最大装机功率 installed power(kw)
CS420	S1(超粗)Extra Coarse	240	22	85-170	90
	S2(中粗)Medium coarse	200	19	70-130	
CH420	H1(细)Fine	135	10	45-130	
	H2(中细)Medium Fine	65	8	35-80	
	H3(超细)Extra Fine	38	4	27-60	
CS430	S1(超粗)Extra Coarse	360	25	120-345	160
	S2(中粗)Medium coarse	300	22	105-305	
	S3(粗)Coarse	235	19	90-275	
CH430	H1(细)Fine	185	13	60-210	
	H2(中细)Medium Fine	90	10	65-165	
	H3(超细)Extra Fine	50	6	48-105	
CS440	S1(超粗)Extra Coarse	450	35	255-605	250
	S2(中粗)Medium coarse	400	29	215-515	
	S3(粗)Coarse	300	25	190-490	
CH440	H1(细)Fine	215	16	110-395	
	H2(中细)Medium Fine	110	13	115-340	
	H3(超细)Extra Fine	70	8	90-225	
CS660	S1(超粗)Extra Coarse	560	41	355-1050	315
	S2(中粗)Medium coarse	500	38	305-895	
CH660	H1(细)Fine	275	16	170-665	
	H2(中细)Medium Fine	135	16	190-505	
	H3(超细)Extra Fine	65	13	205-320	

CS 系列单缸圆锥破碎机技术参数			Technical Parameter								
型号 Model		CS420		CS430			CS440			CS660	
腔型 Cavity		超粗 Extra Coarse	中粗 Medium coarse	超粗 Extra Coarse	中粗 Medium coarse	粗 Coarse	超粗 Extra Coarse	中粗 Medium coarse	粗 Coarse	超粗 Extra Coarse	中粗 Medium coarse
紧边排料口 尺寸 Minimum discharging size (mm)	19		70-90			90-120					
	22	85-110	75-95		105-135	95-125					
	25	90-115	80-130	120-160	115-145	105-170			190-255		
	29	100-160	90-115	135-175	125-200	115-220		215-285	205-270		
	32	105-170	95-120	140-230	130-255	120-235		230-300	220-345		
	35	110-145		150-295	140-270	125-250	255-340	245-385	230-435		
	38	115-150		160-310	145-285	135-265	270-355	260-485	245-465		305-405
	41			170-330	155-305	140-275	285-450	270-515	260-490	335-445	320-420
	44			175-345	165-265	150-245	300-565	285-450	270-430	350-460	340-620
	48			190-310	175-275	160-255	320-605	305-400	290-380	375-590	360-755
	51			195-260			335-525	300-395	305-395	390-720	375-790
	54			205-270			350-460			410-860	395-825
	60									445-930	425-895
	64									465-980	450-825
	70									500-1050	480-635
	76									535-985	

CH 系列单缸圆锥破碎机技术参数				Technical Parameter								
型号 Model	CH420			CH430			CH440			CH660		
腔型 Cavity	细 Fine	中细 Medium Fine	超细 Extra Fine	细 Fine	中细 Medium Fine	超细 Extra Fine	细 Fine	中细 Medium Fine	超细 Extra Fine	细 Fine	中细 Medium Fine	超细 Extra Fine
紧边 排料 口 尺寸 Minimum discharging size(mm)	4		27-35									
	6		30-50			48-80						
	8	35-45	31-55			50-85			90-135			
	10	45-80	38-75	32-80	65-85	53-90			95-180			
	13	50-85	40-80	35-50	68-110	70-135	56-100		115-190	100-195		205-295
	16	52-95	45-75	38-55	75-150	75-145	60-104	110-200	120-280	110-120	170-325	190-295
	19	58-100	50-60		80-165	80-155	65-105	120-280	100-300	115-225	185-340	205-440
	22	60-105			85-175	85-165	70-95	125-295	140-320	125-240	195-440	215-470
	25	63-115			90-185	90-155	75-100	135-315	150-340	135-255	210-465	230-500
	32	75-130			100-210	100-165		155-360	170-285	150-210	235-550	265-505
	38				110-210			170-390	185-300		260-605	290-405
	44							185-385			285-665	
	51										315-515	

HPT Series Multiple Cylinder Hydraulic Cone Crusher

HPT 系列多缸液压圆锥破碎机

产品介绍

Product Introduction

HPT系列圆锥破碎机是在二十多年破碎机研发经验积累的基础上，结合丰富的现场经验，以及对新技术、新材料的探索，开发成功的新一代多缸液压圆锥破碎机。一直以来，HPT系列圆锥破碎机以其优秀的现场表现和高效的生产能力不断帮助客户实现需求，获得价值。

HPT series cone crusher is a new generation of multi-cylinder hydraulic cone crusher that has been successfully developed based on more than 20 years' experience in crusher research and development. With its excellent on-site performance and efficient production capacity, HPT series has continuously enable customers to fulfill their crushing needs.

产品优势

Product Advantages

1、HPT采用独特的主轴固定，偏心套绕主轴旋转的结构力强，装机功率大体积小，效率高，噪音低。

The unique and optimized structure with a fixed main shaft and an eccentric bushing rotating around the shaft greatly improves the stress state of main shaft and allows a larger crushing power, which highly enhances the production capacity and efficiency.

2、HPT使用全液压操控，设备从保险清腔到调整及锁紧便，减少停机时间，同时还可以实现全自动化操作。

The whole operating system adopts full hydraulic control. From safety preparation, cavity clearing to adjustment and locking, hydraulic manipulation guarantees the stability, convenience and reliability of the operation, greatly reducing the downtime. Full-automatic operation is achieved at the same time, lowering the labor costs.

3、优化的传动部件和内部结构设计，设备承载能全部采用液压操作，工作更稳定可靠，操作方便，HPT配备了一体式的液压润滑系统和集中的自动化智能控制系统，节省了液压润滑投入成本的同时，实时监测设备运行状态，保障了设备的安全稳定运行，设备操作更省心省力。

The machine is equipped with integrated hydraulic lubrication system and centralized automatic control system, decreasing the input cost of hydraulic lubrication. And the two systems can monitor the operating state in real time, ensuring that the equipment can run safely and stably.

4、HPT利用层压破碎原理对物料进行破碎，通过对设备和腔型优化，提高了层压破碎效率，破碎效率高，易损件磨损低，成品粒型呈立方体，细粒级含量高，提升成品质量，降低设备和整个系统的生产成本。

Adopting laminating crushing theory, the crushing efficiency of HPT series cone crusher is improved by optimizing the equipment structure and cavity design. And also the wear rate of wearing parts is reduced. The finished products are cubic in shape, with high content of fine particles, Thus it reduces the production cost of equipment and the whole system.

5、HPT配置了中碎和细碎腔型，仅需更换相应腔型衬板等少量零件，便可在腔型之间转换，满足中碎和细碎的要求。

It is equipped with medium crushing and fine crushing cavities, and can be exchanged between cavities only by replacing a few parts such as the corresponding cavity liner, so as to meet the requirements of medium crushing and fine crushing.



技术参数

Technical Parameter

型号 Model	腔型 Cavity	给料口尺寸 Feeding Opening	最小排料口尺寸 Minimun discharge	处理能力 Capacity (t/h)	装机功率 Installed power	外形尺寸 Overall dimension
HPT100	超粗 EC	140	19	75-140	90	1705×1510×1583
	粗 C	100	13	60-110		
	中 M	70	9	52-100		
	细 F	50	9	50-95		
	超细 EF	20	6	45-90		
HPT200	粗 C	185	19	145-250	160	2135×1750×1927
	中 M	125	16	135-235		
	细 F	95	13	115-220		
	超细 EF	75	10	90-190		
HPT300	超粗 EC	230	25	220-440	220	2725×2110×2871
	粗 C	210	19	190-380		
	中 M	150	16	175-320		
	细 F	105	13	145-280		
	超细 EF	80	10	110-240		
HPT400	超粗 EC	295	30	300-630	315	2775×2370×2295
	粗 C	251	25	285-560		
	中 M	196	20	250-490		
	细 F	110	13	180-345		
	超细 EF	90	10	135-320		
HPT500	超粗 EC	330	38	425-790	400	2800×3480×4050
	粗 C	290	30	370-700		
	中 M	210	22	330-605		
	细 F	135	16	270-535		
	超细 EF	95	13	220-430		
HPT800	超粗 EC	350	38	570-1200	630	3970×3345×4235
	粗 C	299	32	520-1050		
	中 M	265	25	475-950		
	细 F	220	16	370-800		
	超细 EF	150	13	310-600		
备注Remark : EC=Extra Coarse C=Coarse M=Medium F=Fine EF=Extra Fine						

PSG Series Compound Cone Crusher

PSG 系列复合圆锥破碎机

产品介绍

Product Introduction

PSG系列圆锥破碎机广泛应用在冶金工业、建材工业、筑路工业、化学工业与硅酸盐工业中，适用于破碎中等和中等以上硬度的各种矿石和岩石。分为标准型和短头型，标准型一般用于中碎，短头型用于中、细碎。

The PSG series compound cone crusher is widely used in the metallurgical industry, construction materials industry, road building industry, chemical industry and silicate industry. It is suitable for crushing all kinds of ores and rocks with medium hardness or above hardness. The cone crusher has standard type and short head type, the standard type is suitable to medium size and the short head type for medium and fine crushing.

产品优势

Product Advantages

1、本机具有破碎力大、效率高、处理量高、运作成本低、调整方便等特点。

It has features of strong crushing force, reliable structure, high efficiency, high capacity, low operating cost, easy adjustment, economical to use and so on.

2、整机材质选用了优质材料，结构设计合理，并且破碎的产品粒度均匀，减少了循环负荷。

The materials of the cone crusher are high-class and the design is reasonable. The particle size of final products is even and using this cone crusher decreases the circulating load.

3、在中、大规模破碎机中，采用了液压清腔系统，减少了停机时间，降低了操作劳动强度。

In the medium and large type of cone crusher, using hydraulic clearing system can decrease downtime and save the working strength.

4、每种破碎机有多种腔型，用户可根据不同的需要，选择不同的腔型。

Every type has several cavity types, the customer can choose different cavity type according to different requirement.

5、本机密封采用可补偿式润滑脂密封，最大限度避免了粉尘对润滑油的污染，使整机各零部件工作更加可靠，使用寿命长。

The compound cone crusher uses the compensating lubricating grease sealing, it can avoid lubrication oil being polluted by dust, so that all parts work reliably and have a long operating life.

6、本机的安全保险系统采用多组弹簧结构，可使异物、铁块通过破碎腔而不危害破碎机，简单可靠。

The safety system adopts multi-group spring structure, which can make foreign objects and iron blocks pass through the crushing cavity without hurting the crusher. So it is simple and reliable.



技术参数

Technical Parameter

型号 Model	腔型 Cavity	破碎锥大端直径 Diameter of cone(mm)	出料口调整范围Range of discharge opening(mm)	最大进料粒度 Maximum feed size(mm)	处理能力 Capacity (t/h)	装机功率 Installed power(kw)	外形尺寸 Overall dimension (mm)
PSGB-0607	标准细型SF	600	6-38	60	16-50	30	2195×1158×1651
PSGB-0609	标准中型SM	600	10-38	80	18-65	30	2195×1158×1651
PSGB-0611	标准粗型SC	600	13-38	90	22-70	30	2195×1158×1651
PSGD-0603	短头细型SHF	600	3-13	30	9-35	30	2195×1158×1651
PSGD-0605	短头粗型SHC	600	5-16	40	22-70	30	2195×1158×1651
PSGB-0910	标准细型SHF	900	9-22	85	45-91	75	2656×1636×2241
PSGB-0917	标准粗型SC	900	13-38	150	59-163	75	2656×1636×2241
PSGB-0918	标准特粗型	900	25-38	150	118-163	75	2656×1636×2241
PSGD-0904	短头细型SHF	900	3-13	35	27-90	75	2656×1636×2241
PSGD-0906	短头中型SHM	900	3-16	65	27-100	75	2656×1636×2241
PSGD-0907	短头粗型SHC	900	6-19	85	59-129	75	2656×1636×2241
PSGB-1313	标准细型SF	1295	13-31	115	109-181	160	2983×1866×3156
PSGB-1321	标准中型SM	1295	16-38	178	132-253	160	2983×1866×3156
PSGB-1324	标准粗型SC	1295	19-51	205	172-349	160	2983×1866×3156
PSGB-1325	标准特粗型SSC	1295	25-51	220	236-358	160	2983×1866×3156
PSGD-1306	短头细型SHF	1295	3-16	54	36-163	160	2983×1866×3156
PSGD-1308	短头中型SHM	1295	6-16	76	82-163	160	2983×1866×3156
PSGD-1310	短头粗型SHC	1295	8-25	89	109-227	160	2983×1866×3156
PSGD-1313	短头特粗型SSC	1295	16-25	113	209-236	160	2983×1866×3156
PSGB-1620	标准细型SF	1676	16-38	178	181-327	250	3941×2954×3771
PSGB-1624	标准中型SM	1676	22-51	205	258-417	250	3941×2954×3771
PSGB-1626	标准粗型SC	1676	25-64	228	299-635	250	3941×2954×3771
PSGB-1636	标准特粗型SSC	1676	38-64	313	431-630	250	3941×2954×3771
PSGD-1607	短头细型SHF	1676	5-13	60	90-209	250	3941×2954×3771
PSGD-1608	短头中型SHM	1676	6-19	76	136-281	250	3941×2954×3771
PSGD-1613	短头粗型SHC	1676	10-25	113	190-336	250	3941×2954×3771
PSGD-1614	短头特粗型SSC	1676	13-25	113	253-336	250	3941×2954×3771
PSGB-2127	标准细型SF	2134	19-38	236	544-1034	400	4613×3302×4638
PSGB-2133	标准中型SM	2134	25-51	284	862-1424	400	4613×3302×4638
PSGB-2136	标准粗型SC	2134	31-64	314	1125-1814	400	4613×3302×4638
PSGB-2146	标准特粗型SSC	2134	38-64	391	1252-1941	400	4613×3302×4638
PSGD-2110	短头细型SHF	2134	5-16	89	218-463	400	4613×3302×4638
PSGD-2113	短头中型SHM	2134	10-19	113	404-580	400	4613×3302×4638
PSGD-2117	短头粗型SHC	2134	13-25	151	517-680	400	4613×3302×4638
PSGD-2120	短头特粗型SSC	2134	16-25	172	580-744	400	4613×3302×4638
备注 (Remark) : SF=Standard Fine SM=Standard Medium SC=Standard Coarse SHF=Short Head Fine SHC=Short Head Coarse SHM=Standard Head Medium SSC=Standard Super Coarse							

VSI Vertical Shaft Impact Crusher

VSI 系列立式冲击式破碎机

产品介绍

Product Introduction

VSI系列立式冲击式破碎机是我公司结合德国制砂技术，根据中国的工况条件最新设计的成果，是目前生产的具有世界先进水平的高性能制砂设备。该制砂机可为高速公路、高速铁路、工程建设、混凝土搅拌站提供优质砂石骨料，是人工制砂和石料整形领域的首选设备。具有处理量大、运行稳定、易损件消耗低、产品粒型优异、稀油润滑、自动保养等特点。

VSI series vertical impact crusher is the latest design achievement of our company combined with German sand-making technology and working conditions. It is a high-performance equipment with the world's advanced level. It can provide high-quality aggregate for expressways, high-speed railways, engineering construction and concrete mixing stations. It is the preferred equipment in this industry field, and has the characteristics of large capacity, stable operation, low consumption of wearing parts, excellent product particle shape, thin oil lubrication and automatic maintenance.

产品优势

Product Advantages

1、叶轮结构采用全新的四个抛料口设计，提高物料通过量，相较于三口叶轮同种物料的破碎效率提高约20%。

The impeller structure adopts latest four ejection openings, which improve the material passing capacity. The crushing efficiency is improved about 20% higher than three ejection openings impeller.

2、对叶轮部分结构及工艺进行调整，相较于以往设备在破碎同种物料条件下叶轮部分使用寿命提升30~200%不等。

By adjusting some structures and technology of the impeller, the service life of the impeller is increased by 30-200% compared with the previous equipment under the condition of crushing the same material.

3、设备传动部分采用特殊密封结构防止轴承筒漏油，轴承采用进口轴承，减低传动系统故障。

The drive part adopts special leak proof structure, which prevent the bearing drum from oil leakage. The bearing is imported, and reduces the failure of drive system.

4、简约的机体下部结构设计有效防止物料含水量过大时对机体下部堵塞。

Simplified substructure design has excellent performance in avoid the discharge opening jammed by material which water content is overmuch.

5、采用“石打石”工作模式减少耐磨使用种类，降低客户生产成本。

Adopt "stone-on-stone" crushing method to decrease kinds of wear part, effectively reduced production cost.



技术参数

Technical Parameter

型号 Model	最大进料粒度 Maximum feedingSize(mm)		制砂处理能力 Maximum feedingsize(t/h)	整形处理能力 Maximum feedingsize(t/h)	功率 Power(Kw)
VSI 8015	制砂≤30	整形≤40	109-117	131-140	75x2
VSI 9518	制砂≤35	整形≤45	135-147	165-185	90x2
VSI 9526	制砂≤40	整形≤50	167-179	200-215	132x2
VSI 9532	制砂≤40	整形≤50	198-210	232-248	160x2
VSI 1140	制砂≤45	整形≤55	264-283	317-342	200x2
VSI 1145	制砂≤45	整形≤55	304-325	366-392	220x2
VSI 1150	制砂≤45	整形≤55	344-368	413-442	250x2
VSI 1263	制砂≤50	整形≤60	454-486	545-583	315x2



LX Series Spiral Sand Washer

LX 螺旋洗砂机

产品介绍

Product Introduction

LX系列螺旋洗砂机是采用国内成熟的螺旋洗砂机技术，在其基础上开发而成的，作为制砂辅助设备，由电机、减速机、壳体、螺旋实体和堰板组成；在实际的生产使用中，螺旋洗砂机可以有效提高成品砂品质。LX系列螺旋洗砂机结构简单，可以用于清洗、脱水和分级作业，广泛应用于建筑砂石骨料、石英砂等的洗选作业。

The LX series spiral sand washer is developed on the basis of the domestic mature technology of spiral sand washers, and as auxiliary equipment for sand making, it is made up of a motor, a reducer, a shell, a spiral body and a weir plate; in the actual production, the spiral sand washers can effectively improve the quality of the finished sand products. The LX series spiral sand washer is simple in structure and is able to be used for cleaning, dewatering and classification, which is widely used in the washing industry for construction, sand and gravel aggregates, quartz sand etc.



产品优势

Product Advantages

- 1、采用长螺旋分级清洗，洗砂效果好；The long spiral classification washing is adopted, so the sand washing effect is better than usual;
- 2、整体结构简单，设备运行稳定；The overall structure is simple and the equipment can work stably;
- 3、可靠的密封结构，维护保养十分方便；Its reliable sealing structure can significantly facilitate maintenance;
- 4、物料接触采用耐磨材料，使用寿命更长。Wear-resisting materials can longer the service life.

技术参数

Technical Parameter

型号 Model	螺旋直径 Spiral diameter (mm)	水槽长度 Tank length (mm)	进料粒度 Feed size (mm)	螺旋转速 Speed (r/min)	耗水量 Water consumption	生产能力 Capacity (t/h)	电机功率 Power (kw)	外形尺寸 Overall dimension (mm)
LX-915	915	7685	≤10	21	10-70	100	11	8500 × 2810 × 3600
2LX-915	915	7685	≤10	21	20-140	200	2 × 11	8520 × 3760 × 3960
LX-1115	1115	9785	≤10	17	20-140	150	15	10780 × 3980 × 4170
2LX-1115	1115	9785	≤10	17	40-280	300	2 × 15	10970 × 5250 × 4720
LX-1250	1250	9790	≤10	17	40-180	180	18.5	10950 × 4130 × 4590
2LX-1250	1250	9790	≤10	17	50-320	360	2 × 18.5	11150 × 5400 × 5140

XS Series Bucket Wheel Sand Washer

XS 系列轮斗洗砂机

产品介绍

Product Introduction

Xs 系列轮式洗砂机是针对国内湿法制砂工艺，在传统轮式洗砂机的基础上开发的高效节能洗砂机，可以配套冲击式破碎机，去除经筛分后的机制砂中的泥粉和杂质，提高机制砂品质。

XS series sand washer is developed on the basis of traditional bucket wheel sand washer, specially for domestic wet sand-making process. It is efficient and energy-saving, and can be paired with impact crusher to remove the mud powder and impurities from the screened machine-made sand, thereby improving the quality of manufactured sand.

产品优势

Product Advantages

- 1、轮斗式结构，工作简单高效；The bucket wheel structure is simple and effective;
- 2、电机减速机驱动，传统平稳可靠；The motor reducer drive can offer stable and reliable transmission;
- 3、洗砂效率高，处理量大功耗低；Efficient sand washing, large throughput and low power consumption;
- 4、传动系统与水隔离，维护保养简单。The drive system is isolated from water, so it is easy to maintain.

技术参数

Technical Parameter

型号 Model	叶轮规格 (mm) Impeller specification	进料粒度 (mm) Feed particle size	转速 (r/min) Speed	处理能力 (t/h) Capacity	电机功率(kw) Power
XS1808	1800x800	≤10	2.5	20-40	3
XS2512	2500x1200	≤10	2.5	30-80	4
XS3016	3000x1600	≤10	1.2	60-120	5.5
XS3620	3600x2000	≤10	1.2	80-160	7.5
XS3624	3600x2400	≤10	1.2	120-200	11
XS4230	4200x3000	≤10	1	160-250	15



LDX Series Fine Sand Recycling Machine All-in-one

LDX 系列复合洗沙脱水细沙回收一体机

产品介绍

Product Introduction

洗砂机是一种砂石洗选设备，广泛用于砂石场、矿山、建材、交通、化工、水利水电、混凝土搅拌站等行业中对物料的洗选。但对于含泥量较高的砂石来说，洗净效果往往并不理想，为此，我公司在原有设备基础上，研发了复合洗沙脱水细沙回收一体机。它由螺旋、轮斗洗砂及回收三部分组成，适用于含泥量较高，或含泥土质较粘的砂石清洗及回收作业。

As a kind of washing and screening equipment, sand washer is widely used in gravel pits, mining, building materials, transportation, chemical industry, water utilities, concrete mixing stations and other industries in the washing of materials. However, for sand with high silt content, the cleaning effect is often not ideal. Therefore, our company has developed this all-in-one machine for compounding sand washing, dehydration and fine sand recovery. It consists of three parts: spiral, wheel-type sand washing and recovery. It is suitable for sand washing and recovery with high mud content or sticky mud.

产品优势

Product Advantages

1、采用螺旋洗方式，除去覆盖砂石表面粘性土质及杂质，同时破坏包覆砂粒的水汽层，洗去大部分泥，洗净效果明显。

1. Spiral washing way is used to remove the sticky soil and impurities covered on the surface of the gravel, while destroy the water vapor layer. It can wash away most mud and impurities, which has obvious cleaning effect.

2、采用轮式洗砂方式，在水洗后捞起，在叶轮转动的过程中，利用轮洗的筛网去除大部分污水，降低砂的含水率，从而达到洗净效果。

2. Wheel-washing way is adopted. During the rotation of the impeller, most of the sewage is removed by the screen of wheel-washing, which reduces the moisture content of sand, thus achieving the cleaning effect.

3、含泥、水率较低的砂进入脱水筛脱水，进一步降低成品砂的含水率及含泥量。

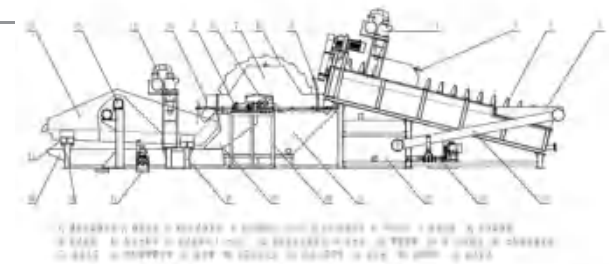
3. Sand with low mud and water content enters dewatering screen for dehydration, which further reduces the content of water and mud in finished sand.

4、对前两道清洗产生的污水进行细砂回收，提高资源的利用率。

4. Recover fine sand from the sewage generated by the first two cleaning processes, to improve resource utilization.

5、设备整体性好，内部水路设计合理，清洗、回收及反冲洗等功能稳定，成品品质好。

5. Good integrity; with reasonable internal waterway design; stable functions such as cleaning, recycling and backwashing. The quality of the finished product is excellent.



技术参数

Technical Parameter

型号 Model	进料粒度 Feed particle size (mm)	处理能力 Capacity (t/h)	螺旋直径 Spiral diameter (mm)	轮斗直径×宽度 Bucket wheel diameter ×width (mm)	筛板规格 Screen plate specification (mm)	旋流器 Cyclone (mm)	功率 Power (kw)
LDX60	≤10	30-60	915	2500x1200	1500x3000	300x2	51
LDX80	≤10	40-80	1150	3000x1600	1800x4200	300x4	83
LDX100	≤10	60-100	915x2	3000x1600	1800x4200	300x4	102.5
LDX150	≤10	100-150	1150x2	3600x2000	2400x4200	350x4	140.5
LDX200	≤10	120-200	1500x2	3600x2400	3000x4800	350x6	195
LDX250	≤10	160-250	1500x2	4200x3000	3600x6000	350x6	246

YK/YKX Series Vibrating Screen

YK/YKX 振动筛

产品介绍

Product Introduction

YK系列圆振动筛系引进德国技术制造的高效振动筛,采用普通润滑脂润滑的块偏心激振器激振, YKX系列振动筛为我公司根据客户需求,对原有振动筛进行改进,采用稀油润滑的块偏心激振器激振。该系列振动筛振幅强弱可调节,物料筛淌线长,多层筛分,各档规格筛选清晰,筛分效率高。适宜采石场筛分砂石料,也可供选煤、选矿、建材、电力及化工等行业作产品分级用。

Through the introduction of German technology, our company has developed this high-efficiency vibrating screen according to the customer's requirements. It uses an eccentric block vibrator lubricated with thin oil for excitation. This series vibrating screen is with adjustable amplitude, multi-layer screening with long conveying line. The specifications of each grade are clearly screened, and the screening efficiency is high. It is suitable for sorting sand and gravel in quarries, and can also be used for product classification in coal preparation, mineral processing, building materials, electric power and chemical industry.



产品优势

Product Advantages

- 1、模块化设计,筛机的零部件种类缩减,筛机维护相当便捷,同时维修点也非常少。
- 2、侧板采用整体折弯件,无任何形式的焊点,避免焊接应力造成的开裂。
- 3、该产品采用轮胎联轴器,柔性连接,电机不参加振动,具有使用寿命长,对振动筛安装条件要求低,运行平稳。
- 4、大型圆振动筛采用国际先进双激振器结构,激振力更强。激振器之间采用同步机构保持激振力一致,结构简单、重量轻、维护方便、使用寿命长。
- 5、层距大,方便检修、更换筛网。

1. With modular design, parts of screening machine are cut short. Screening maintenance is quite convenient. Meanwhile maintenance points are very few.
2. The slide plate is an integral bending steel plate free from any welding spot, which avoid cracking caused by welding stress.
3. The product adopts a flexible coupling, the motor does not participate in vibration. It has the advantages of long service life, low requirements for installation conditions of vibrating screen, and stable operation.
4. Adopting the international advanced double exciter structure, the exciting force is stronger. The synchronous belt structure is used to maintain the excitation force of the vibration exciter. The structure is simple, the weight is light, the maintenance is convenient, and the service life is long.
5. Large layer distance, convenient for maintenance and replacement of the screen.

技术参数		Technical Parameter						
型号 Model	筛网层数 Decks	筛面倾角(°) Screen surface inclined angle	筛网面积(m²) Screen area	振动频率(r/min) Vibration frequency	双振幅(mm) Double amplitude	处理能力 (t/h) Capacity	电机功率(kw) Power	外形尺寸(L×W×H) Overall size (mm)
2YK1235	2	15	4.2	970	6-8	20-180	5.5	4299×1868×1290
3YK1235	3	15	4.2	970	6-8	20-180	7.5	4393×1868×1640
4YK1235	4	15	4.2	970	6-8	20-180	11	4500×1967×2040
2YK1548	2	17.5	7.2	970	6-8	28-270	15	6067×2270×1557
3YK1548	3	17.5	7.2	970	6-8	28-270	15	5147×2270×1885
4YK1548	4	17.5	7.2	970	6-8	28-270	18.5	6294×2270×2220
2YK1860	2	20	10.8	970	6-8	32-350	18.5	6826×2570×1510
3YK1860	3	20	10.8	970	6-8	32-350	18.5	7145×2570×1910
4YK1860	4	20	10.8	970	6-8	32-350	22	7256×2660×2244
2YK2160	2	20	12.6	970	6-8	40-720	22	6700×2870×1560
3YK2160	3	20	12.6	840	6-8	40-720	30	7146×2960×1960
4YK2160	4	20	12.6	840	6-8	40-720	30	7254×2960×2205
2YK2460	2	20	14.4	840	6-8	50-750	30	7058×3310×1760
3YK2460	3	20	14.4	840	7-9	50-750	30	7223×3353×2220
4YK2460	4	20	14.4	840	6-8	50-750	30	7343×3893×2245
2YK2475	2	20	18	840	6-8	60-850	30	8863×3353×1804
3YK2475	3	20	18	840	6-8	60-850	37	8854×3353×2220
4YK2475	4	20	18	840	6-8	60-850	45	8878×3384×2520
2YK2675	2	20	19.5	970	6-8	80-860	30	8863×3653×1804
3YK2675	3	20	19.5	970	6-8	80-860	37	8854×3653×2220
4YK2675	4	20	19.5	840	6-8	70-900	55	8924×3544×2623
2YK3075	2	20	22.5	840	6-8	84-1080	2×30	8837×4133×1981
3YK3075	3	20	22.5	840	6-8	84-1080	2×30	9006×4127×2406
4YK3075	4	20	22.5	840	6-8	100-1080	2×30	9136×3862×2741
2YK3680	2	20	27	800	7-9	149-1620	2×37	8917×4847×1971
3YK3680	3	20	27	800	7-9	149-1620	2×45	9146×4847×2611

ZSW / GZG Series Vibrating Feeder

ZSW/GZG 系列振动给料机

产品介绍

Product Introduction

振动给料机又称振动喂料机，本系列产品配置在初级破碎设备前段，振动给料机在生产流程中用于把块状、颗粒状物料从贮料仓中均匀、定时、连续地送入下一道生产装置中，篦条结构的给料机同时具有粗筛分功能，除去物料中的泥土、杂质，控制给料量，使之与后续破碎、筛分生产线的处理能力相匹配，是成套生产线上的必备设备，具有结构坚固、抗冲击、耐磨损等特点。被用于冶金、煤矿、选矿、建材、化工、磨料等行业的破碎、筛分联合设备中。

Vibrating batcher is also called the vibration feeder, arranged at the front stage of the primary crushing equipment, it is used to continuously transfer the massive and granular materials from the storage bin to the next production equipment in the production. The feeder with grate structure also has the function of coarse screening, which removes soil and impurities from materials and controls the feeding amount to match the processing capacity of subsequent crushing and screening production lines. it is a necessary set for complete production line, which has strong structure, good impact resistance, high wear resistance, etc.

ZSW系列振动给料机技术参数

Technical Parameter

型号 Model	料槽尺寸 Size of funnel(mm)	最大进料粒度 Maximum feed size(mm)	电机功率 Power(kW)	处理能力 Capacity(t/h)	外形尺寸 Overall dimensions(mm)
ZSW3895	3800×960	500	11	100-160	3840×1700×1660
ZSW4211	4200×1100	550	11	120-240	4370×1850×1870
ZSW4911	4900×1100	630	15	150-320	4980×1850×1960
ZSW5012	5000×1200	750	22	220-450	5150×1950×2030
ZSW6015	6000×1500	1000	37-45	500-800	6086×2270×2190
ZSW6018	6000×1800	1000	45-55	700-1000	6310×2570×2350
ZSW6020	6000×2000	1000	55-75	800-1200	6310×2780×2450

GZG系列振动给料机技术参数

Technical Parameter

型号 Model	槽型尺寸(mm) Funnel size	给料量(t/h) Funnel size		给料粒度(mm) Funnel size	频率(rpm) Frequency	功率(kw) Power	设备重量(kg) Equipment weight
		0°-	-10°				
GZG50-4	500×1000×200	60	80	150	1450	2×0.25	270
GZG60-4	600×1000×200	100	150	150		2×0.55	395
GZG80-4	800×1300×250	160	230	250		2×0.75	563
GZG100-4	1000×1500×250	270	300	300		2×1.10	791
GZG125-4	1250×1750×300	460	650	350	960	2×1.50	1099
GZG150-6	1500×1800×300	720	1000	400		2×2.20	1654
GZG160-6	1600×2000×300	800	1100	500		2×2.20	1720
GZG180-6	1800×2200×350	900	1200	600		2×3.0	2585



Belt Conveyors

皮带输送机

产品介绍

Product Introduction

本公司生产的皮带输送机具有输送量大、结构简单、维修方便、部件标准等优点，它广泛地应用在矿山冶金煤炭等部门用输送松散物料或成件物品，根据输送工艺要求，可以单台输送，也可多台组成或与其他输送设备组成水平或倾斜的输送系统，以满足不同布置型式的作业线需要。胶带输送机可在环境温度 - 20℃至 + 40℃的范围内使用，输送物料的温度在50℃以下。The belt conveyor produced by our company has such advantages as high conveying capacity, simple structure, convenient maintenance and standardized components. They are widely used in mining, metallurgy, coal and other departments to convey loose materials or packaged items. According to different requirements of the conveying process, it can be conveyed by a single machine, or by multiple machines, or combined with other conveying equipment to form a horizontal or inclined conveying system to meet the needs of different layout types of work lines. It can be operated under the circumstance temperature range from -20℃ to +40℃. And The temperature of conveyed materials should be lower than 50℃.



技术参数

Technical Parameter

皮带宽度 Belt width(mm)	输送长度Belt length(m) /功率Power(kw)			带速 Belt speed(m/s)	输送量 Capacity(t/h)
400	≤12/2.2	12-20/2.2-4	20-25/3.0-7.5	1.25-2.0	30-60
500	≤12/3	12-20/3-5.5	20-30/5.5-7.5	1.25-2.0	40-80
650	≤12/4	12-20/4-5.5	20-30/5.5-11	1.25-2.0	80-120
800	≤10/4	10-15/4-5.5	15-30/5.5-15	1.25-2.0	120-200
1000	≤10/5.5	10-20/5.5-11	20-40/11-22	1.25-2.0	200-320
1200	≤10/7.5	10-20/7.5-15	20-40/15-30	1.25-2.0	290-480
1400	≤10/11	10-20/11-22	20-40/22-45	1.25-2.0	400-680
1600	≤10/15	10-20/22-30	20-50/30-75	1.25-2.0	600-1080

Typical Cases

客户现场



Typical Cases

客户现场



Typical Cases

客户现场



Typical Cases

客户现场



Production Line Components And Peripheral Products

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同时向您推荐中国知名品牌的合格配件；振动电机、电机、输送带、三角带、轴承、减速机 and 电控系统元器件。

Shentu Machinery can provide you with various components, wear-resistant parts and other product services for production lines and stand-alone machines, which can also be customized according to customer requirements; including tooth plate of jaw crusher, side guard plate, impact plate hammer, impact plate, crushing wall of various types of cone crushers and the concave wall, vibrating screen mesh, hammer head, alloy cutter head for sand making machine, material distribution cone etc.

Meanwhile, we'd like to recommend to you qualified accessories from well-known brands in China: vibrating motor, motor, conveyor belt, V-belt, bearing, gear reducer and electronic control system components.



售后与服务

After Sales and Service

服务理念

Service Philosophy

规范化、价值化、系列化、差异化,永远超越我们的承诺
Standardization, valued, serialization, differentiation, beyond our promise forever

服务战略

Service Strategy

服务无疆、以心悅心、服务增值、共享价值
Service more, Heart by heart,Service value,Shared value

专业服务工程师队伍

Professional service engineer team

3小时电话反馈方案, 24-48小时现场处理!
3 hours telephone feedback scheme, 24 to 48 hours processing!

我们提供售前、售中、售后

一条龙管家式服务与定期回访!

We provide pre-sale, sale and after-sale which is one stop housekeeper type service and after service!

产品购买前, 通过电子商务平台, 对客户咨询给予详细而专业的解答; 针对客户的要求, 推荐最优的产品型号和生产配置; 为有特殊需求的客户, 免费到现场勘查, 量身定制解决方案, 并提供定制化产品设计。

Before buying products, through the electronic commerce platform, we will give detailed and professional solutions to customers. Based on customer's requirements, we recommend the most optimal product configuration model and production line. We will be free on-site exploration, customized solutions, and provide customized product design.

产品购买时, 时时沟通, 及时听取客户意见。

When buying products, we need more communications, to listen to our customers timely.

产品购买后, 派遣技术专家进行技术培训和操作指导; 免费派遣技术精湛的工程师到现场指导安装调试, 直至产品稳定运行; 72小时内彻底解决产品故障, 保证生产时间; 定期回访客户。

Products after purchase, we will send technical experts for technical training and operation guidance. And we free send skilled engineer to on-site install and debug, until the product stably operates. Completely solving the product failure within 72 hours, we guarantee the production time. And more important we visit customers on a regular basis.

桑图人二十多年来不断的创新, 超越自我, 努力为客户提供百分之百的优质产品, 始终坚持以品质打造品牌, 以服务提升品牌。经过多年的辛勤探索, 公司建立了一套完备有效的服务体系, 打造了一支经验丰富的服务团队, 不仅为客户免费规划场地、设计安装基础图和流程图、提供最专业的技术培训, 而且派专业技术人员现场指导安装和调试设备。公司服务网点辐射国内外几十个国家和地区, 并为每个客户建立使用档案, 使传统上门服务与网络在线服务双管齐下, 优势互补, 贴心、高效的金牌服务, 赢得海内外客户们的广泛赞誉。

Shentu continuously innovate more than 20 years, beyond herself, which makes great efforts to provide customers with quality products, always adheres to the quality to build brands, enhances brand service. Company establishes a complete set of effective service system, after years of hard exploration, builds a experienced service team. The service team not only be free for customers planning site, designing installation foundation drawing and flow chart, which to provide the most professional technical training, but sends professional and technical personnel guidance equipment installation and debugging on-site. Company service outlets radiation at home and abroad to dozens of countries and regions, and establishes archives for each customer, which makes the traditional door-to-door service and online services complete each other's advantage. Gold medal, complementary advantages, considerate and efficient service win the good reputation from customers at home and abroad.



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技术数据如有变动，恕不另行通知。

Any change of technical data shall not be advised additionally!