



方园（安徽）智能装备有限责任公司

FANGYUAN (ANHUI) INTELLIGENT MINING EQUIPMENT CO.,LTD.



方园(安徽)智能装备有限责任公司

Fangyuan (Anhui) Intelligent Mining Equipment Co.,Ltd.

总部地址: 中国·安徽·淮北相山区帝
景翰园翰邦国际广场12层

工厂地址: 中国·安徽·淮北杜集区龙
湖工业园云龙路18号

电 话: 400 096 1178

传 真: 86-561-4685556

网 址: www.ahfangyuan.com

邮 箱: ahfy@ahfangyuan.com



方园(安徽)智能装备有限责任公司

FANGYUAN (ANHUI) INTELLIGENT MINING EQUIPMENT CO.,LTD.

关于方园 → ABOUT FANGYUAN



中国 · 安徽
方园(安徽)智能装备
有限责任公司

价值观:诚信, 合力, 创新, 共赢。

Values: Integrity, Cooperation, Innovation, Win-Win.

使命:追求卓越品质, 助力矿业发展。

Mission: Pursue excellent quality and help the development of the mining industry.

愿景:以先进技术为依托, 做矿业筛分领域的引领者。

Vision: Relying on advanced technology, to be the leader in the field of mining screening.

公司产品覆盖金属矿山、非金属矿山、选煤、建材等多个行业, 方园公司成立伊始, 创建了科技研发中心, 组建科研团队。其中与北京航空航天大学合作研发的聚氨酯精细筛网获得两项国家发明专利, 与中国矿业大学、山东新汶集团新巨龙选煤厂联合开展的“降低重选下限粗精煤泥直接回收”的工艺技术研究获得“国家科技成果”奖。

The company's products cover metal mines, non-metal mines, coal preparation, building materials and other industries. At the beginning of its establishment,

AnhuiFangyuan established an enterprise R&D center with complete facilities and a high-level scientific research team. Among them, the polyurethane fine screen developed in cooperation with Beihang University has won two national invention patents, and the process technology research of "reducing the lower limit of gravity and direct recovery of coarse and fine coal slime" jointly carried out with China University of Mining and Technology and Xinjulong Coal Preparation Plant of Shandong Xinwen Group won the "National Scientific and Technological Achievement" Award.



国家专利技术认证

- 2008 年获得高新技术企业证书
- 2020 年工业领域节能环保产业市级优秀企业
- 2011 年荣获淮北市知名产品称号
- 2020 年获得企业信用评价 AAA 级信用企业
- 2013 年获得专精特新中小企业
- 2020 安徽股权托管交易中心专精特新板挂牌
- 2019 年获得市认定企业技术中心证书
- 荣获专利 36 项

- In 2008, obtained the high-tech enterprise certificate
- In 2020 Municipal Excellent Enterprises in Energy Conservation and Environmental Protection Industry in the Industrial Field
- In 2011, won the title of well-known products in Huaibei City
- In 2020, won the AAA grade credit enterprise of enterprise credit evaluation
- In 2013, won the title of Specialized Special New SME
- In 2020 Anhui Equity Custody Trading Center Specialized Special New Board Listed
- In 2019, awarded the certificate of Municipal Enterprise Technology Center
- Won 36 patents

产品设计 →→

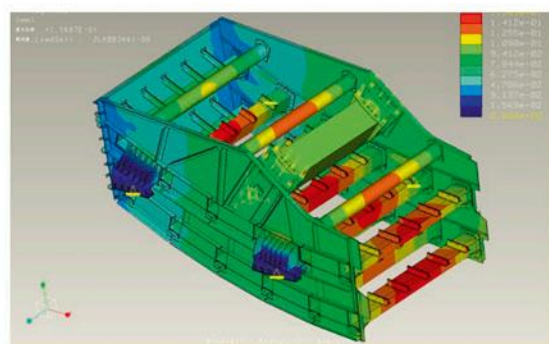
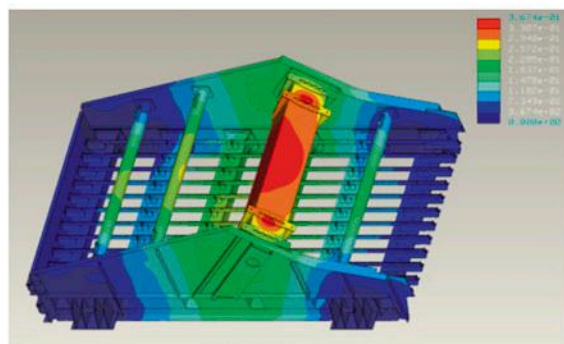
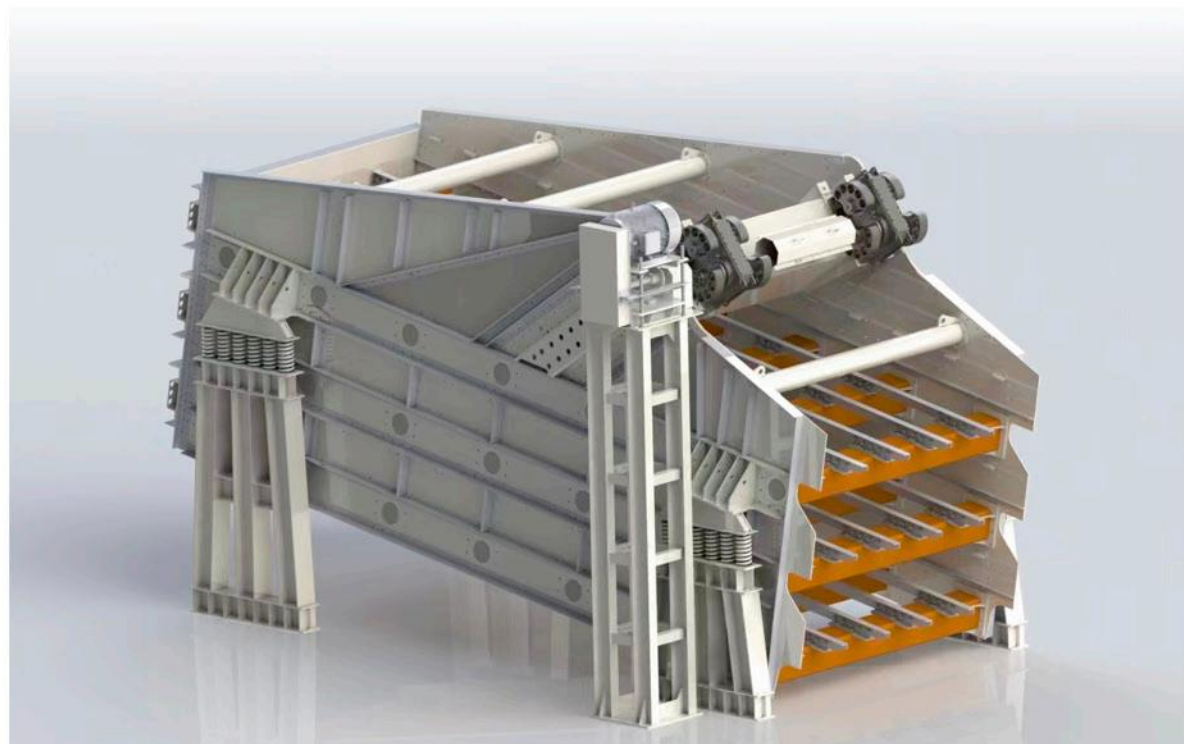
PRODUCT DESIGN

方园公司拥有经验丰富的筛分设计开发团队和先进的加工工艺及加工设备。

Fangyuan Mining has an experienced screening design and development team and advanced processing and manufacturing technology and processing equipment.

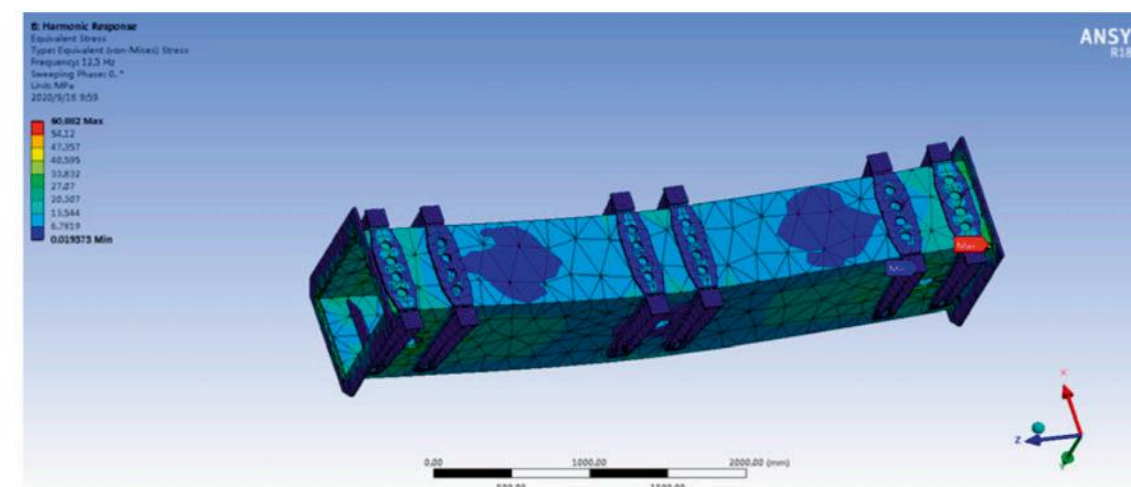
在设计过程中，通过 CAE 数值分析方法和三维建模软件，对产品结构设计、刚度和强度计算、材料选择等方面进行模态及瞬态分析。

In the design process, through CAE numerical analysis method and 3D modeling software, modal and transient analysis is carried out on product structure design, stiffness and strength calculation, material selection and other aspects.



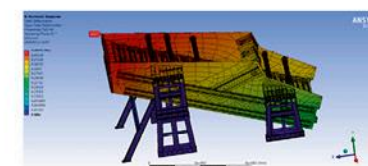
设计理念及分析方法 →→

DESIGN CONCEPT & ANALYSIS METHOD

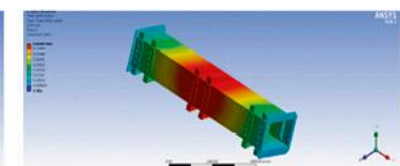


在施加激振力情况下，主梁的应力云图

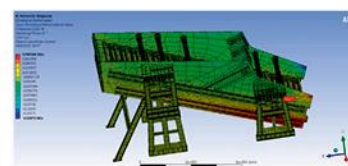
The stress cloud image of the main beam under the condition of applying the exciting force.



谐响应下总变形云图
Total deformation cloud image
under harmonic response



主梁位移云图
Main girder displacement cloud
image



谐响应下 X 向位移云图
X-direction displacement cloud
image under harmonic response

01 客户化的设计 Customer-oriented design

针对每一位用户提供的物料及使用条件，量身定制方案，满足用户应用需求。
According to the materials and conditions of use provided by each user, tailor-made solutions to meet user application needs

02 延长设备使用寿命 Extend the service life of equipment

通过有限元模态和应力分析，可以提高筛机结构强度和重量，减少应力，延长设备使用寿命。
Through finite element modal and stress analysis, the structural strength and weight of the screen machine can be improved, the stress can be reduced, and the service life of the equipment can be extended.

03 性能科学可靠 Scientific and reliable performance

对激励器主梁和筛箱等关键部件进行作用力模拟分析，建立虚拟模型对设备进行完善和改进，提前排除可能存在的危险区间，保证产品结构的科学性和可靠性。
Perform force simulation analysis on key components such as the main beam of the exciter and the screen box, establish a virtual model to improve and complete the equipment, eliminate possible dangerous areas in advance, and ensure the scientificity and reliability of the product structure.

04 提高承载力和适应性 Improve bearing capacity and adaptability

针对筛下横梁等关键部件进行优化，加强防护等级，提高承载力和适用性。
Optimize the key components such as the crossbeam under the screen, strengthen the protection level, and improve the bearing capacity and applicability.



产品制造

PRODUCT MANUFACTURING

方园公司具有先进的产品制造工艺与完善的质量管理体系，筛分设备在制造过程中，精心选材，在下料、组对、机加工、焊接、热处理、表面处理、组装和测试等各工序上严格按照行业标准进行全过程以及产品全生命周期的质量监管。各工序均采用先进的工艺和设备。
 Fangyuan Mining has advanced product manufacturing technology and perfect quality management system. During the manufacturing process of screening equipment, materials are carefully selected. In the feeding, pairing, machining, welding, heat treatment, surface treatment, assembly, testing and other processes in strict accordance with the industry standards for the whole process and the whole life cycle of the product quality supervision. Each process adopts advanced technology and equipment.

开始 Start	原材料 Raw Material	下料 Blanking	机加工 Machining	组对 Positioning	焊接 Welding	热处理 Heat Treatment	表面处理 Surface Treatment	组装 Assembly	测试 Test
供应商测评 Supplier Evaluation	材质单 Material List	下料图 Blanking Diagram	文件控制 Document Control	胎具确认 Mold Confirmation	文件控制 Document Control	文件控制 Document Control	拉拔试验 Pull Test		力矩检测 Torque Detection
	实物测量 Physical Measurement	实物测量 Physical Measurement	尺寸控制 Size Control	文件控制 Document Control	无损检测 Non-destructive Testing	热处理曲线图 Heat Treatment Curve	漆膜检测 Paint Film Detection		温升测试 Temperature Rise Test
					焊接地标图 Welding		表面粗糙度 Surface Roughness		噪音检测 Noise Detection
					焊接工艺 Welding Process		温湿度记录 Temperature and Humidity Records		振动参数 Vibration Parameters
					工艺评定 Process Evaluation				



在出厂前，为了保证产品的性能，我们对每台设备都进行 48 小时空载试验，质检人员严格按照筛机检验标准，使用专业振动测试仪器提取数据并分析，调整参数，并对筛机进行静、动态性能测试，检查所有连接件的紧固情况，检查轴承温度等，测试完毕后经由技术人员进行判定，设备合格后准予出厂。
 Before leaving the factory, in order to ensure the performance of the product, we conduct a 48-hour no-load test on each equipment. The quality inspectors strictly follow the inspection standards of the screen machine, use professional vibration testing instruments to extract and analyze data, adjust parameters, and test the screen machine. Carry out static and dynamic performance tests, check the fastening conditions of all connecting parts, check the bearing temperature, etc. After the test is completed, it will be judged by technicians, and the equipment will be allowed to leave the factory after passing the test.

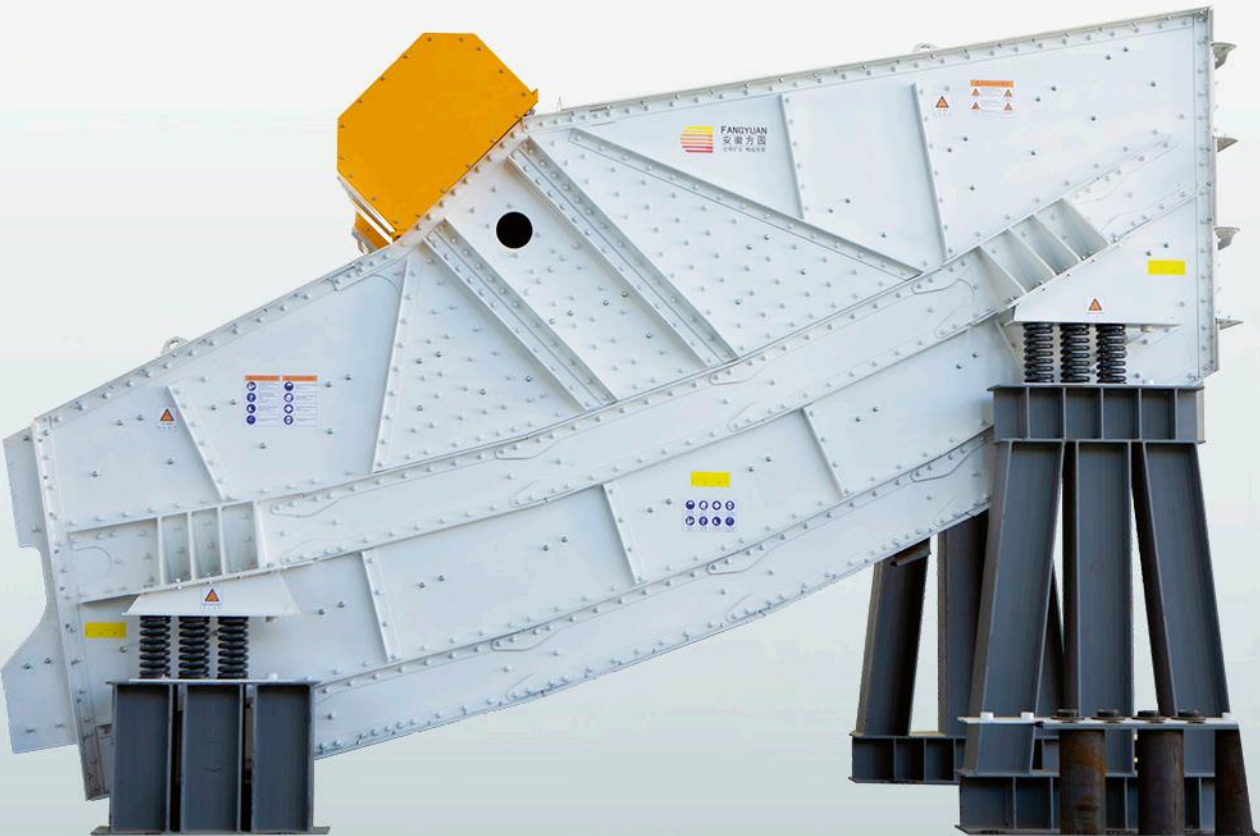
FDB 香蕉筛



FDB BANANA SCREEN



方圆 FDB 大型香蕉筛为连续多角度筛面设计，配备高效激振器连续运转，激振强度大，可应用于分级筛和脱介筛。FDB Large Banana Screen is designed for continuous multi-angle screen surface, equipped with high-efficiency vibrator for continuous operation, strong excitation strength, and can be applied to grading screen and de-mediation screen.



香蕉筛特点

Large Banana Screen Features

- 比常规的水平筛或圆振筛提高 40%左右的处理量。
- 同等筛分面积，设备更加节约空间。
- 采用直线振动方式，与普通圆振动形式相比振动强度大，物料流动更加流畅，处理量更大。
- 可配备模块式聚氨酯或橡胶筛板便于拆装更换。
- 适合干法和湿法筛分。可选择单层、双层和三层筛面。
- Compared with conventional horizontal screen or circular vibrating screen, the processing capacity is increased by about 40%.
- With the same screening area, the equipment saves more space.
- Adopts the linear vibration mode, which has higher vibration intensity than the ordinary circular vibration mode, and the material flow is smoother and the processing capacity is larger.
- It can be equipped with modular polyurethane or rubber sieve plate for easy disassembly and replacement.
- Suitable for dry and wet sieving. Single layer, double layer and three layer sieve surface can be selected.



香蕉筛工作原理

Large Banana Screen Working Principle

高速入料分层段

High-speed feeding stratified section

入料筛分角度大，使得物料移动速度加快，起到快速分层作用，易筛物料更加快速透筛。
The feeding screening angle is large, which speeds up the moving speed of the material and plays a role of rapid stratification, and the easy-to-sieve material can be screened more quickly.

中速筛分段

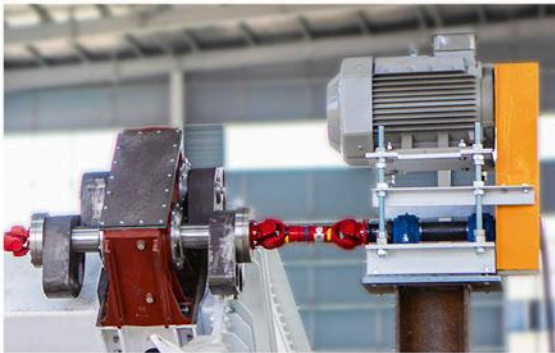
Medium speed screening section

随着筛面倾角减小，使物料的移动速度减慢，形成料层，增加颗粒的透筛概率，提高筛分效率，完成主要筛分透筛及部分分层作用。
As the inclination angle of the sieve surface decreases, the moving speed of the material will be slowed down to form a material layer, which will increase the sieving probability of the particles, improve the screening efficiency, and complete the main sieving and partial stratification.

低速排料阶段

Low speed discharge stage

筛分角度继续减小，与筛网尺寸接近的物料在此阶段完成检查筛分。
The screening angle continues to decrease, and the materials close to the size of the screen mesh are screened at this stage.

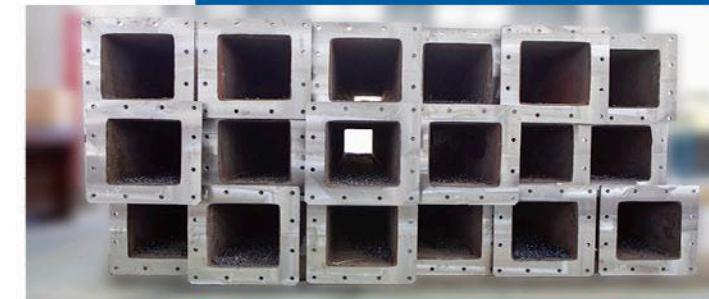


FDFL 大型弛张筛 →→

FDFL FLIP FLOW SCREEN

方园弛张筛主要由箱式激振器、主振筛框、浮动筛框、剪切弹簧、柔性聚氨酯筛网，主振弹簧和驱动装置等组成，具有单位面积处理量大，筛分效率高等优点，广泛应用于细粒度、黏湿物料的筛分应用。

FDFL Large Flip Flow Screen is mainly composed of box-type vibrator, main vibrating screen frame, floating screen frame, shear spring, flexible polyurethane screen mesh, main vibrating spring, driving device and other components. With the advantages of large processing capacity per unit area and high screening efficiency, it is widely used in the screening of fine-grained and viscous materials.



弛张筛主要特点

FDFL Flip Flow Screen Features

1

激振强度可达 50g 以上，解决细粒度、黏湿物料的筛分

Excitation intensity can reach more than 50g, which solves the screening of fine-grained and sticky materials

2

浮动筛框采用多个剪切弹簧组合结构，通过弹簧数量的变化实现振幅调整。

The floating screen frame adopts multiple shear spring combination structures to achieve amplitude adjustment through changes in the number of springs.

3

聚氨酯筛网弹性具有自清理筛孔作用，能有效解决细颗粒物料堵网问题。

The elasticity of the polyurethane screen has the function of self-cleaning screen holes, which can effectively solve the problem of fine particle material blocking the screen.

4

筛网安装轨座采用牛角型设计，保护侧板同时防止物料跑粗。

The screen installation rail seat adopts the horn-shaped design to protect the side plate and prevent the material from running thick.

5

筛面可分为单层弛张筛、双层弛张筛

Screen surface can be divided into single-layer relaxation screen and double-layer relaxation screen.

FDL 大型直线筛 (干法、湿法) →→

FDL LARGE SIZING SCREEN(DRY、 WET)

设备主要由箱式激振器、筛箱、弹簧、支座和驱动装置组成。运动轨迹为直线，筛机安装形式为 0° 到 15°。适用于各种恶劣的工况环境。在金属矿山、煤炭、砂石骨料、建材等领域的干法分级、湿法分级、脱水等环节广泛应用。

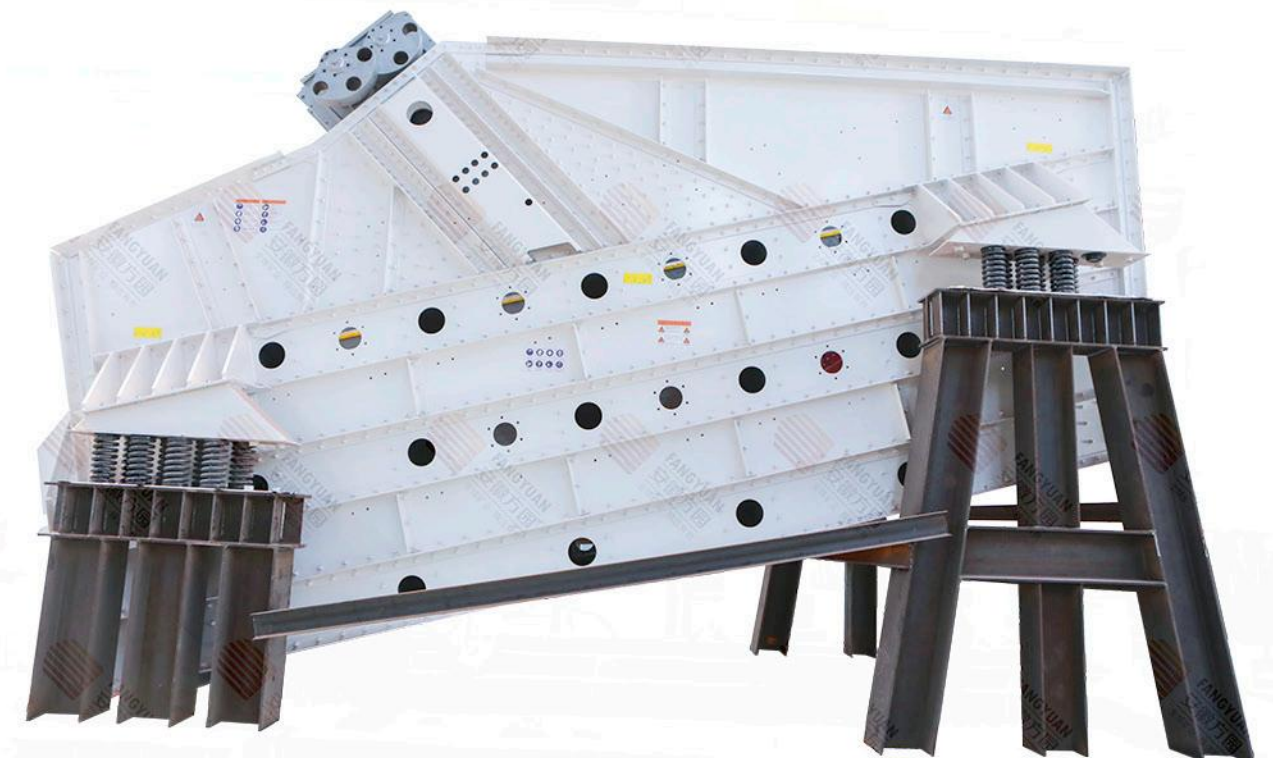
The equipment is mainly composed of box-type vibrator, screen box, spring, support and driving device. The motion track is a straight line, and the installation form of the screen machine is from 0° to 15° . Applicable to various harsh working conditions and environments.

In metal mining, coal, sand aggregate, building materials and other fields of dry classification,wet classification and dehydration are widely used.



直线筛主要特点 FDL Large Sizing Screen(Dry、 Wet) Features

- 关键部件原装进口，可靠、故障低、运行稳定
- 主机设计使用寿命十年以上
- 采用高效斜齿轮传动激振器，寿命长，噪音低
- 筛面宽度可达 5 米以上。
- 振幅可达 16mm，处理能力大、筛分效率高
- 可配备模块式聚氨酯或橡胶筛板，采用无螺栓榫卯结构，拆装方便
- 可选择单层、双层、三层三种筛面形式。
- The key components are imported, reliable, low failure and stable operation
- Host design service life more than ten years
- Using high-efficiency helical gear drive vibrator, long life and low noise
- The width of the screen surface can reach more than 5 meters.
- Amplitude up to 16mm, large processing capacity and high screening efficiency
- Can be equipped with modular polyurethane or rubber sieve plate, adopts bolt-free mortise and tenon structure, easy to disassemble and assemble
- Single-layer, double-layer and three-layer screen surfaces can be selected.





FY 圆振筛 →→

FY CIRCULAR VIBRATING SCREEN

方园系列圆振动筛因其运动轨迹近似于圆，故简称为圆振筛，是一种多层数、高效新型振动筛。圆振动筛采用筒体式偏心轴激振器及偏心块调节振幅，物料筛淌线长，筛分规格多，具有结构可靠、激振力强、筛分效率高、振动噪音小、坚固耐用、维修方便、使用安全等特点。

FY Series Circular Vibrating Screen is also called circular vibrating screen because its motion track is similar to a circle. It is a new type of multi-layer and high-efficiency vibrating screen. The circular vibrating screen adopts the simplified eccentric shaft exciter and the eccentric block to adjust the amplitude. The material sieve has a long flow line and many screening specifications. It has the characteristics of reliable structure, strong vibration force, high screening efficiency, low vibration noise, strong durability, convenient maintenance and safe use.



圆振筛主要特点 FY Circular Vibrating Screen Features

1. 由于筛箱振动强烈，减少了物料堵塞筛孔的现象，使筛子具有较高的筛分效率和生产率。
 2. 构造简单、拆换筛面方便。
 3. 筛子横梁与筛箱采用高强度螺栓联接，无焊接。
 4. 采用轮胎联轴器，柔性连接，运转平稳。
 5. 采用小振幅，高频率，大倾角结构，使该机筛分效率高、处理量大、寿命长、电耗低、噪音小。
1. Due to the strong vibration of the screen box, the phenomenon of material blocking the screen hole is reduced, so that the screen has high screening efficiency and productivity.
 2. The structure is simple, and the screen surface is convenient to replace.
 3. The sieve beam and the screen box are connected by high-strength bolts without welding.
 4. Using tire coupling, flexible connection, stable operation.
 5. Using small amplitude, high frequency and large inclination structure makes the machine has high screening efficiency, large processing capacity, long life, low power consumption, low noise.



圆振动筛工作原理

FY Circular Vibrating Screen Working Principle

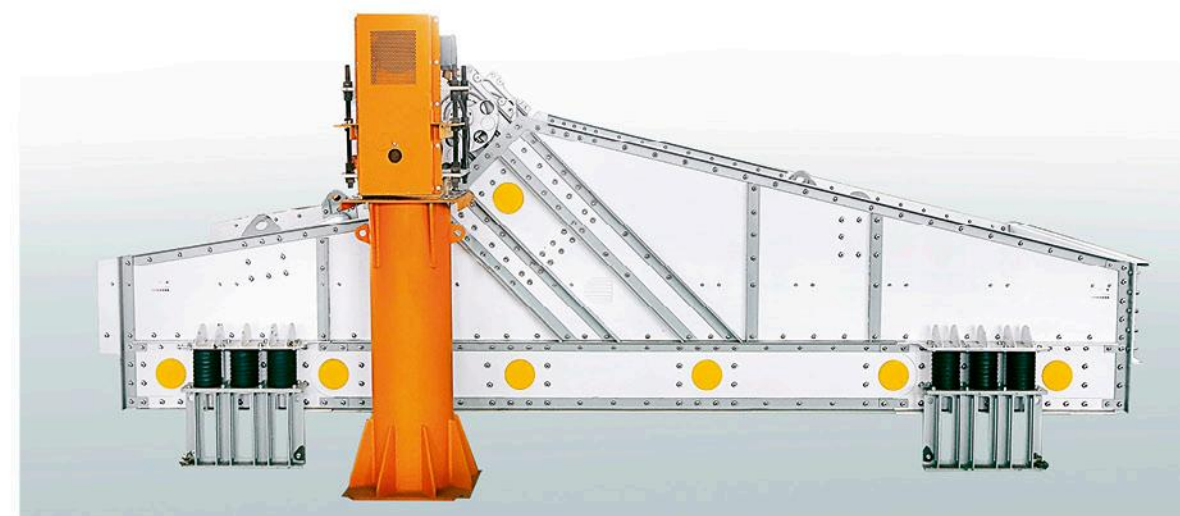
主要由筛箱、激振器、悬挂（或支承）装置及电动机等组成。电动机经三角皮带，带动激振器主轴回转，由于激振器上不平衡重物的离心惯性力作用，使筛箱获振动。改变激振器偏心质量，可获得不同振幅。

FY Circular Vibrating Screen is mainly composed of screen box, vibrator, suspension (or support) device and electric motor. The motor drives the main shaft of the exciter to rotate through the triangle belt. Due to the centrifugal inertial force of the unbalanced weight on the vibrator, the sieve box is vibration. Different amplitudes can be obtained by changing the eccentric mass of the exciter.

旋流器 →→

CYCLONE

方园系列高效水力旋流器主要用于细沙回收和高效洗砂行业，针对砂石骨料行业中细沙回收、金属矿山、非金属矿山等工况，具有分级效率高，使用寿命长，耐磨材料选择性多等优势，可根据不同工艺技术要求进行个性化定制。FY Series High-efficiency Hydrocyclones are mainly used in fine sand recovery and high-efficiency sand washing industries. Aiming at the recovery of fine sand, metal mines, non-metallic mines and other working conditions in the sand and stone aggregate industry, it has the advantages of high classification efficiency, long service life, wear-resistant materials and other selectivity, and can be customized according to different technical requirements.



尾矿处理系统 →→

TAILINGS TREATMENT SYSTEM



尾矿处理系统由渣浆泵、旋流器、脱水筛组成，该系统脱水效果好，占地面积小，投资和运行成本均较低，并且节能环保。

Tailings Treatment System consists of slurry pump, cyclone, and the dewatering screen. The system has good dehydration effect, small floor area, low investment and operating costs, energy-saving and environmentally friendly.

筛机智能监控系统 →→

INTELLIGENT MONITORING SYSTEM FOR SCREEN

为了提高筛机的安全性与稳定性公司研发团队开发出了一种可靠的智能控制系统，该系统是对物联网技术、大数据、云计算、振动筛检测等技术的综合、科学的运用。该系统可拓展移动终端应用，通过专用 APP 进行操作，可实现设备各项运行参数信号的实时采集、智能分析、集中控制和网络传输。

In order to improve the safety and stability of the screening machine, the R&D team of the company has developed a reliable intelligent control system, which is a comprehensive and scientific application of Internet of Things technology, big data, cloud computing, vibrating screen detection and other technologies. The system can expand the application of mobile terminals and operate through the dedicated APP, which can realize real-time collection, intelligent analysis, centralized control and network transmission of various operating parameter signals of the equipment.

振动检测仪：完成振动筛的各项运行频率、振幅等参数的采集；

铂热电阻：筛机润滑油温度及环境温度方面的监控、采集；

电流变送器及电压变送器：对筛机电力系统的电压和电流信号的监控、采集；

监控系统：通过 PLC 收集各仪器信号，并保存分析，经过编程处理，上传到数字终端；

数据采集系统：采集一台甚至整条生产线设备的运转信号，并把设备控制及运行监测集中组态到同一终端，实现生产线的集中控制、监测；

数据分析系统：通过对传感器数据的采集分析，让用户详细了解筛机的运转状况，尽早发现问题，合理安排设备检修时间，有效地避免因设备突然发生故障带来的损失。

Vibration detector: complete the collection of various operating frequency, amplitude and other parameters of the vibrating screen;

Platinum RTD: monitoring and collection of screen machine lubricating oil and ambient temperature

Current transmitter and voltage transmitter: monitor and collect the voltage and current signals of the power system of the screen machine;

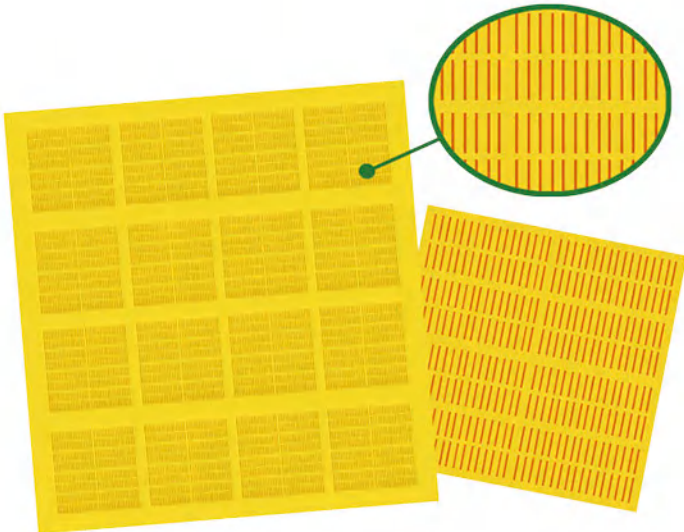
Monitoring system: collect the signals of each instrument through PLC, save and analyze them, and upload them to the digital terminal after programming;

Data acquisition system: collect the operation signal of one or even the entire production line equipment, and centrally configure the equipment control and operation monitoring to the same terminal to realize the centralized control and monitoring of the production line;

Data analysis system: Through the collection and analysis of sensor data, users can learn more about the operation status of the screening machine, find problems as soon as possible, arrange equipment maintenance time reasonably, and effectively avoid losses caused by sudden equipment failures.

聚氨酯筛板 →→

POLYURETHANE SCREEN PANEL

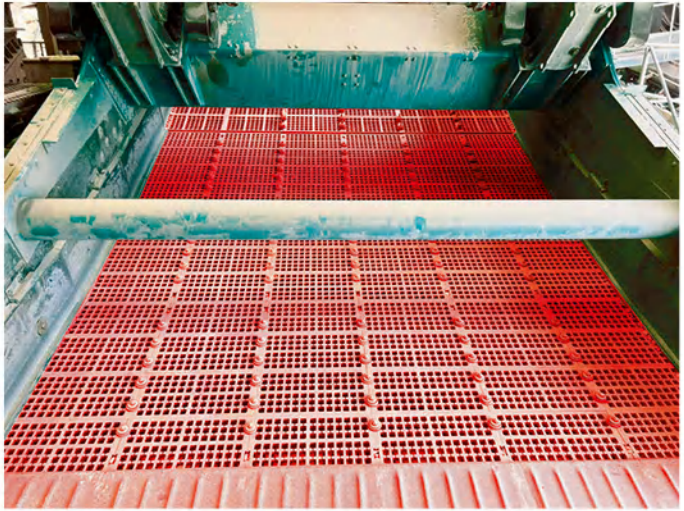


高耐磨性聚氨酯筛板具有重量轻、寿命长（是不锈钢筛板的 2-3 倍，是金属编织筛网的 3-10 倍），不堵孔，噪音低，脱水、脱介、分离效果好，安装方便可靠等优点。由于聚氨酯的以上性能，聚氨酯筛网已广泛应用于选煤、选矿、建材等行业。

High wear resistance of polyurethane with light weight, long using life(which is stainless steel mesh of 2-3 times, the metal woven screen mesh of 3-10 times), non-blocking holes, low noise, good performance of dehydration, de-sliming and separation, easy installation and reliable. Because of the excellent properties, polyurethane screen panels are widely used in coal preparation, mineral processing and building materials separation.

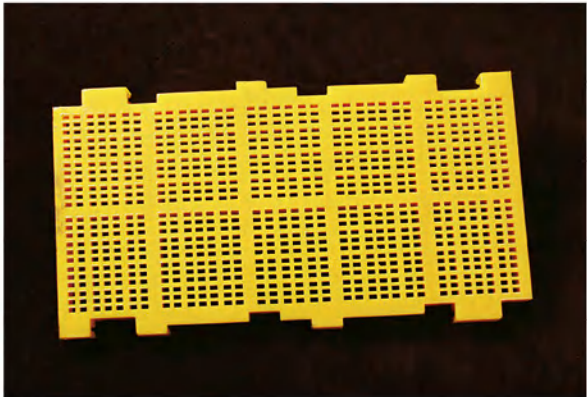
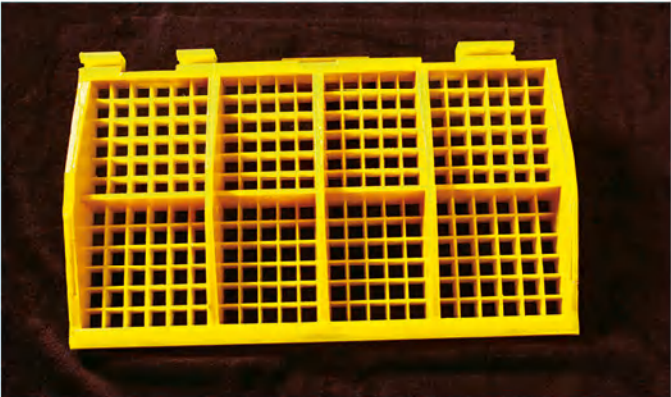
耐磨筛网 →→

WEAR-RESISTANT SCREEN PANEL



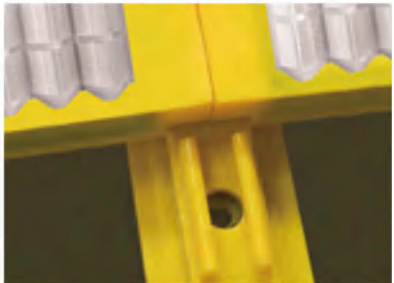
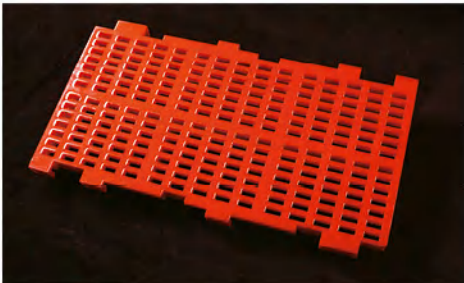
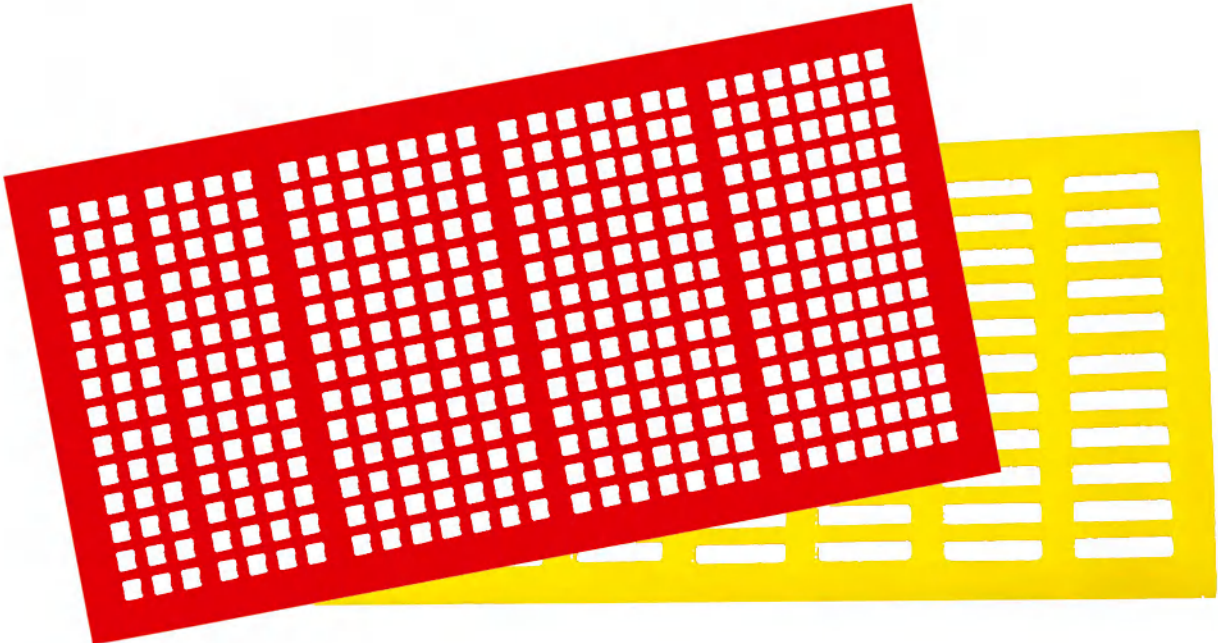
高耐磨性聚氨酯筛板具有重量轻、寿命长（是不锈钢筛板的 2-3 倍，是金属编织筛网的 3-10 倍），不堵孔，噪音低，脱水、脱介、分离效果好，安装方便可靠等优点。由于聚氨酯的以上性能，聚氨酯筛网已广泛应用于选煤、选矿、建材等行业。

High wear resistance of polyurethane with light weight, long using life(which is stainless steel mesh of 2-3 times, the metal woven screen mesh of 3-10 times), non-blocking holes, low noise, good performance of dehydration, de-sliming and separation, easy installation and reliable. Because of the excellent properties, polyurethane screen panels are widely used in coal preparation, mineral processing and building materials separation.



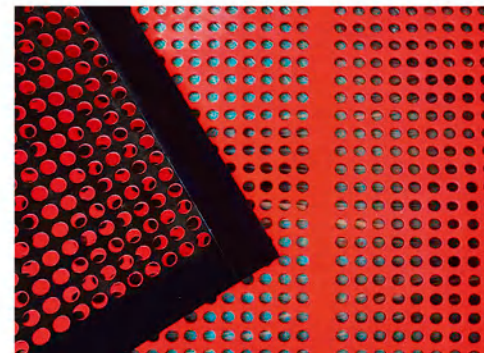
标准型轨座式聚氨酯筛网 →→

STANDARD RAIL TYPE PU SCREEN PANEL



防堵防黏柔性筛网 →→

ANTI-BLOCKING AND ANTI-STICKING
FLEXIBLE SCREEN PANEL



防堵防黏柔性筛网在振动筛分时保持高弹性，多次的振动、形变和回复把湿黏物料从筛面不断的向上弹起、抖散、筛分，避免了堵孔糊孔现象，尤其适用于湿黏状态下中细粒度物料的筛分。

The anti-blocking and anti-sticking flexible screen panel maintains high elasticity during screening. Repeated vibration, deformation and recovery constantly bounce, shake and screen the wet and sticky materials from the screen surface, avoiding the blocking and the sticky holes. It is especially suitable for the screening of medium and fine-grained materials in the wet and sticky condition.

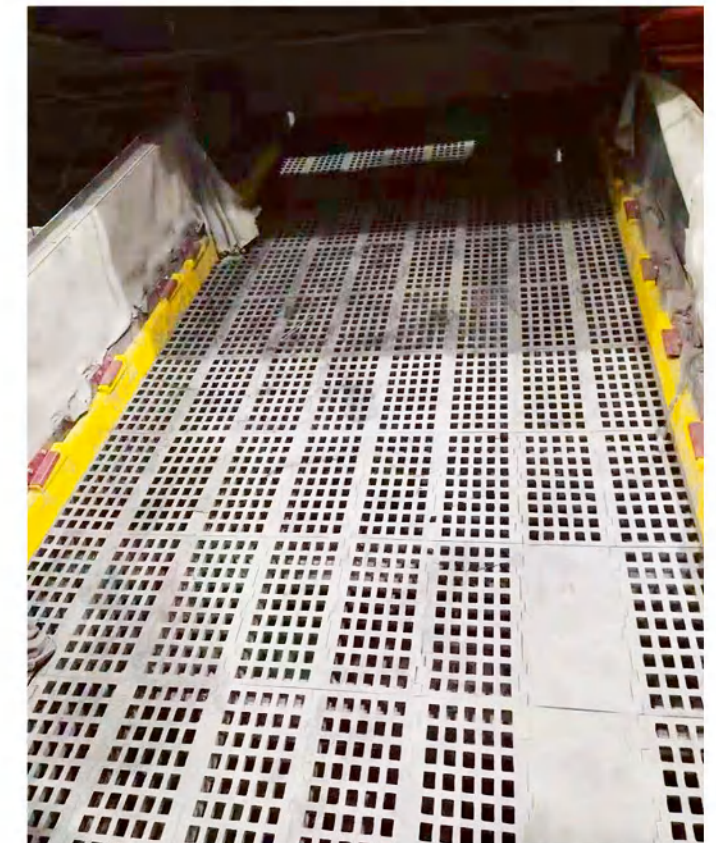
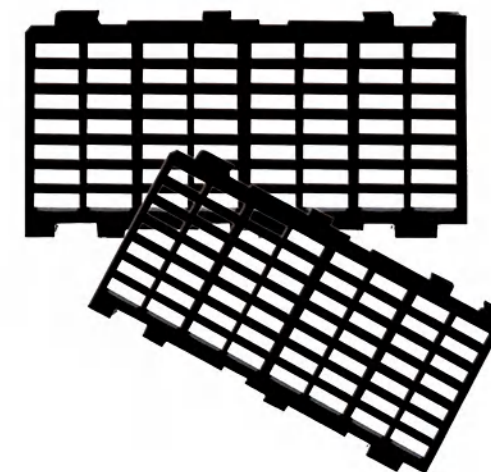
采用方园防堵筛网可以解决上述问题，筛网给用户带来的效益巨大，筛网成本可忽略不计。

Using Fangyuan anti-blocking screen meshes can completely solve those problems. The screen brings great benefits to users, and the screen cost can be ignored.



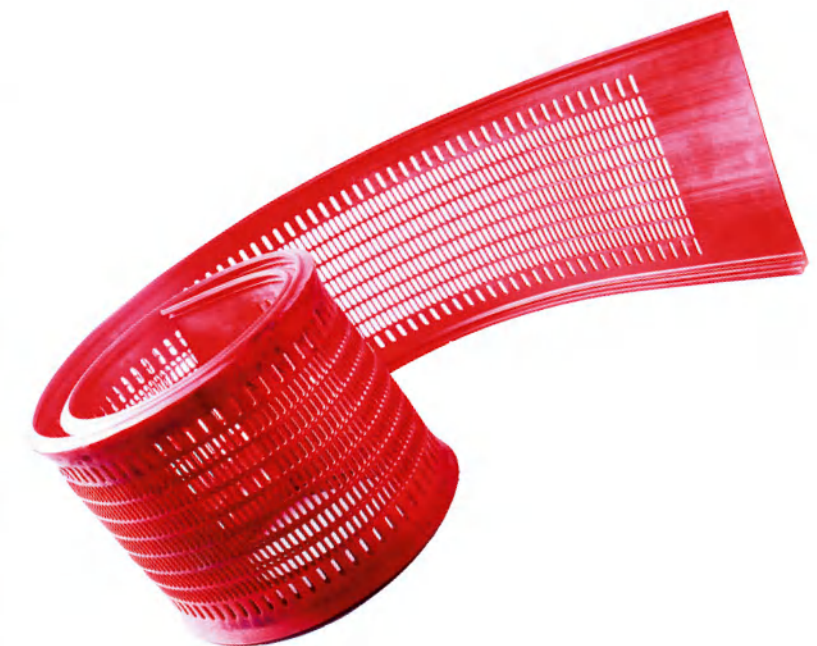
橡胶筛网 →→

RUBBER SCREEN PANEL



弛张筛网 →→

FLIP FLOW SCREEN PANEL



产品型号一览表 Product model list						
名称 Name	型号 Model	筛面层 Screen layer	筛面规格 宽 * 长 (mm) Sieve specification Width×Length(mm)	筛面倾角 (°) Screen inclination	装机功率(kw) Installed power	
香蕉筛 Banana Screen	FSB1836	1	1800*3600	8-24	18.5	
	FDB1836	2			22	
	FSB1848	1	1800*4800	6-24	18.5	
	FDB1848	2			22	
	FSB2461	1	2400*6100	5-25	22	
	FDB2461	2			37	
	FTB2461	3			55	
	FSB2473	1	2400*7300		22	
	FDB2473	2			37	
	FTB2473	3			55	
	FSB3061	1	3000*6100		37	
	FDB3061	2			55	
	FTB3061	3			2*37	
	FSB3073	1	3000*7300		37	
	FDB3073	2			55	
	FTB3073	3			2*37	
	FSB3085	1	3000*8500		37	
	FDB3085	2			55	
	FTB3085	3			2*55	
	FSB3661	1	3600*6100		37	
	FDB3661	2			55	
	FTB3661	3			90	
	FSB3673	1	3600*7300		55	
	FDB3673	2			90	
	FTB3673	3			90	
	FSB3685	1	3600*8500		55	
	FDB3685	2			90	
	FTB3685	3			90	
	FSB4373	1	4300*7300		55	
	FDB4373	2			90	
	FSB4385	1	4300*8500		55	
	FDB4385	2			90	
弛张筛 Flip Flow Screen	FSFL2461	1	2400*6100		15	22
	FDFL2461	2			18	37
	FSFL2473	1	2400*7300		15	22
	FDFL2473	2			18	37
	FTFL2473	3		20	55	
	FSFL3061	1	3000*6100	15	37	
	FDFL3061	2		18	55	
	FSFL3073	1	3000*7300	15	37	
	FDFL3073	2		18	55	
	FSFL3085	1	15			
	FDFL3085	2	18			
	FSFL3673	1	15			
	FDFL3673	2	18			
	FTFL3673	3	20	90		
	FSFL4373	1	4300*7300	15	55	
	FDFL4373	2		18	90	
	FSFL4385	1	4300*8500	15	55	
	FDFL4385	2		18	90	
	FSFL43100	1	4300*10000	15	55	
	FDFL43100	2		18	90	
	FSFL43120	1	4300*12000	15	90	
	FDFL43120	2		18	2*55	
	FDFL49120	2	4900*12000	15-20	2*90	

产品型号一览表 Product model list					
名称 Name	型号 Model	筛面层 Screen layer	筛面规格 宽 * 长 (mm) Sieve specification Width×Length(mm)	筛面倾角 (°) Screen inclination	装机功率(kw) Installed power
湿式分级筛 (直线脱水筛、 直线分级筛) Linear Screen	FSL1836	1	1800*3600	8-24	18.5
	FDL1836	2			22
	FSL1848	1	1800*4800	6-24	18.5
	FDL1848	2			22
	FSL2461	1	2400*6100	-1-25	22
	FDL2461	2			37
	FTL2461	3			55
	FSL2473	1	2400*7300		22
	FDL2473	2			37
	FTL2473	3			55
	FSL3061	1	3000*6100		37
	FDL3061	2			55
	FTL3061	3			2*37
	FSL3073	1	3000*7300		37
	FDL3073	2			55
	FTL3073	3			2*37
	FSL3085	1	3000*8500		37
	FDL3085	2			55
	FTL3085	3			2*55
	FSL3661	1	3600*6100		37
	FDL3661	2			55
	FTL3661	3			90
	FSL3673	1	3600*7300		55
	FDL3673	2			90
	FTL3673	3			90
	FSL3685	1	3600*8500		55
	FDL3685	2			90
	FTL3685	3			90
	FSL4373	1	4300*7300		55
	FDL4373	2			90
	FSL4385	1	4300*8500		55
	FDL4385	2			90
圆振筛 Circular Vibrating Screen	FSR	2461	2400*6100	10-20	30
	FDR	2461			37
	FTR	2461			45
	FSR	3061	3000*6100		30
	FDR	3061			2*37
	FTR	3061			2*45
	FSR	3673	3600*7300		45
	FDR	3673			2*45

名称 Name	型号 Model	内径尺寸 (mm) Inner diameter	入料压力 (mpa) Feeding pressure	处理能力 (m³/h) processing power	分级粒度 (um) Grading granularity
旋流器 Cyclone	FX-150	150	0.08-0.3	15-30	20-75
	FX-200	200	0.06-0.3	25-40	40-100
	FX-250	250	0.06-0.3	45-80	40-120
	FX-300	300	0.06-0.2	50-150	50-150
	FX-350	350	0.06-0.2	80-150	75-150
	FX-500	500	0.04-0.2	120-220	75-200
	FX-660	660	0.04-0.15	200-500	75-220