



朱氏伟业

伟业分选 资源回收



资源有限 循环无限

Recourse limited , Recycling unlimited



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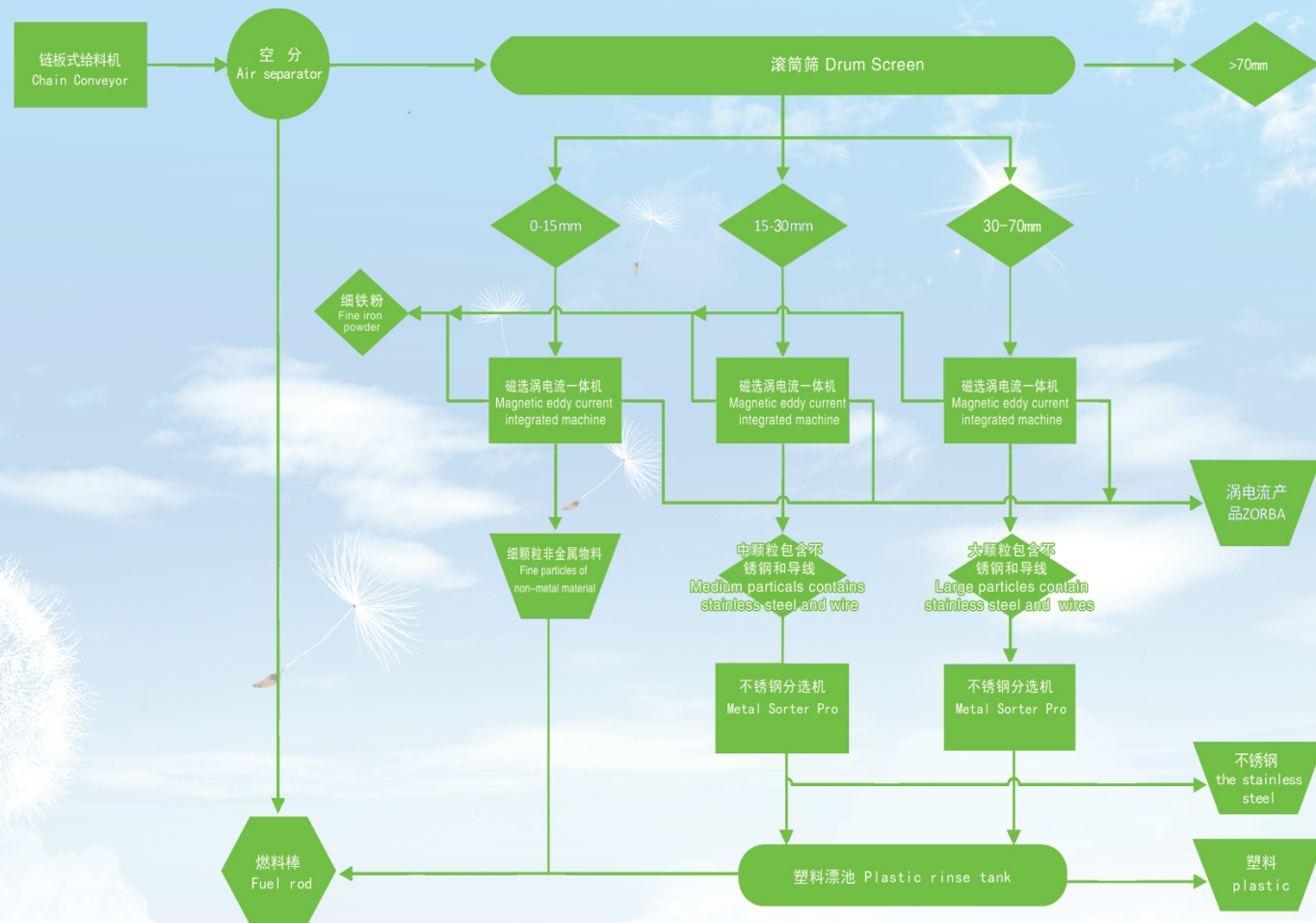
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余年专注固废分选

Focus on solid waste separation for more than 20 years

8-10T/H破碎尾料处理方案

Sorting solution for 8-10 TPH waste scrap metal



企业简介

CHENGXIN

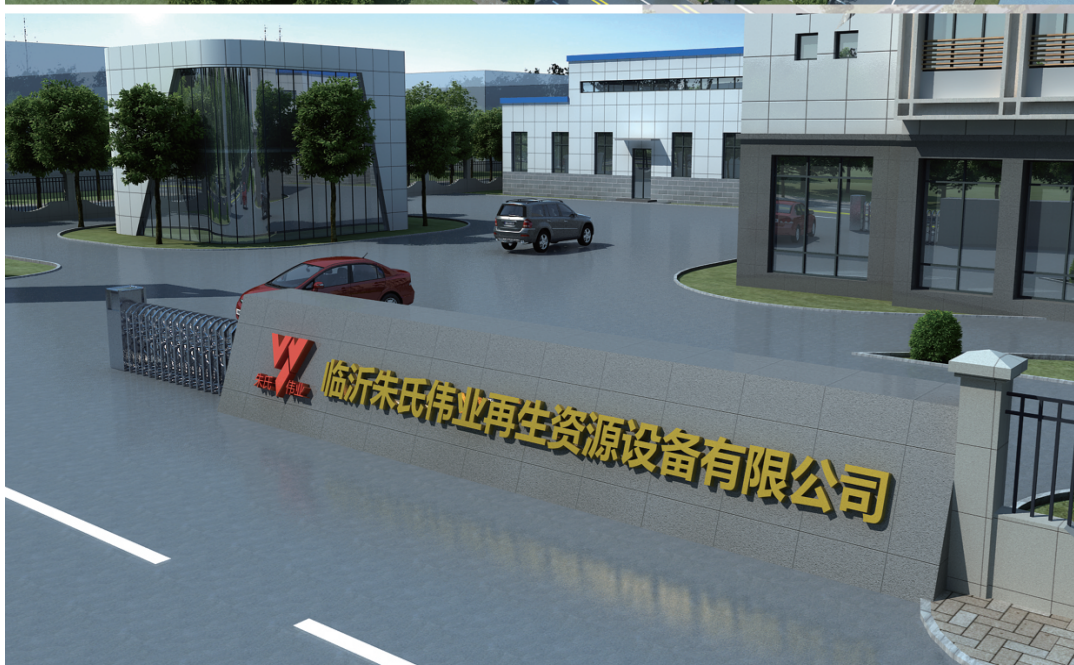
诚信

朱氏伟业再生资源设备有限公司是一家以再生资源回收、分拣，再生资源设备制造为一体的综合型企业。我公司位于临沂罗庄区沂堂镇，技术力量雄厚，机械加工能力强，人文地理条件优越。公司奉行“弘毅 创新 求真 重信”的方针，不断开拓创新，以技术为核心、视质量为生命，经过多年的开发创新，已申请多项专利，多次获得业内先进奖项，并通过ISO9001质量体系认证。

至今，我公司产品已在全国多省份城市都有大型案例，并且已走出国门打开海外市场，出口至韩国、日本、俄罗斯等国家，并与其建立良好的合作关系，深受中外客户好评。多年来的发展创新历程，造就了公司“诚信、务实、创新、协作”的时代企业精神，依靠广泛的行业经验，我们向客户提供多样化的高效分选和分析解决方案，适用于更广泛的产品应用领域，为废钢破碎行业进一步提升了更高的利润价值。我们热诚欢迎国内外新老客户的惠顾、交流、合作，让我们携手共创美好的明天。

Zhushi Weiye Renewable Resources Equipment Co., Ltd. is a comprehensive enterprise integrating renewable resource recycling, sorting, and renewable resource equipment manufacturing. Our company is located in Yitang Town, Luozhuang District, Linyi City, with strong technical team and production line, superior humanistic and geographical conditions. Our company pursues the policy of "Honest Innovation, Seeking Truth and Trusting", keeps pioneering and innovating, takes technology as the core, and regards quality as its life. After years of development and innovation, The company has applied for a number of patents, won lots of advanced awards in the industry, and acquired the ISO9001 quality system Certification.

So far, our company's products have been installed in many places across the country, and have been exported overseas markets, including South Korea, Japan, Russia and other countries, and established good relations with the customers. Over years of development and innovation, the company's corporate spirit of "integrity, pragmatism, innovation, and collaboration" has been created. Based on extensive industry experiences, we provide customers with diversified and efficient sorting and analysis solutions that are applicable to a wider range of the product application field further enhances higher profit value for the scrap steel crushing industry. We sincerely welcome the patronage, exchanges and cooperation of new and old customers in domestic and abroad, let us join hands in creating a better future.



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涡电流分选机

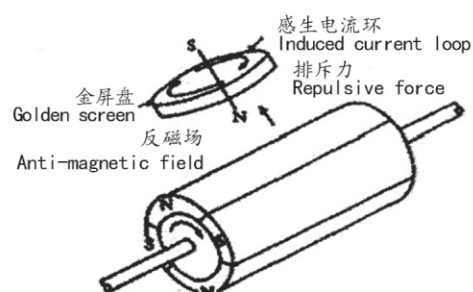
Eddy Current separator

伟业分选事业已长达15年之久，公司发行的涡电流分选设备凭借其高效分离和提纯金属碎片技术，已占金属分选市场的主导地位，在全国已有数家大型案例。

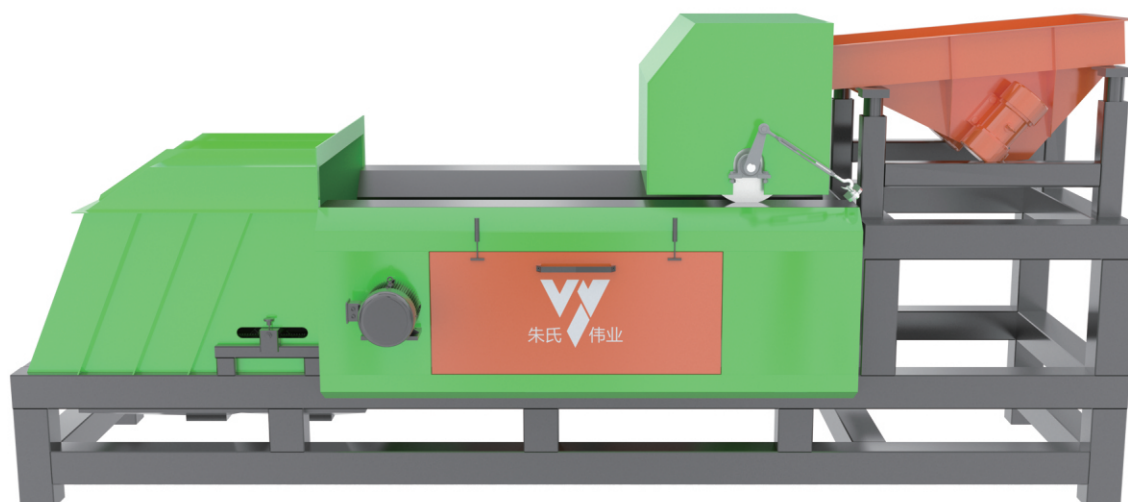
Wei Ye sorting technology has developed over 15 years, the company issued eddy current sorting equipment has been used to efficiently separate and purify metal fragment, occupy the dominant position in the metal sorting market, there have been many large successful cases in China.

★简介(Profiel)

涡电流分选机 (Eddy-Current Separation, ECS) 是利用物质导电性不同的一种分选技术，其分选原理是利用永久磁石组成的磁石转筒高速旋转，产生一个具有交替变化的磁场，当具有电导性能的金属经过磁场时，会在金属内感应出涡电流。此涡电流本身会产生交替变换的磁场并与磁石转筒转动所产生的磁场方向相反，而非铁金属（如铝，铜）则会因相斥作用而沿其输送方向跳出来，因而与其他玻璃塑料等非金属材料分离开来，达到分选的目的。



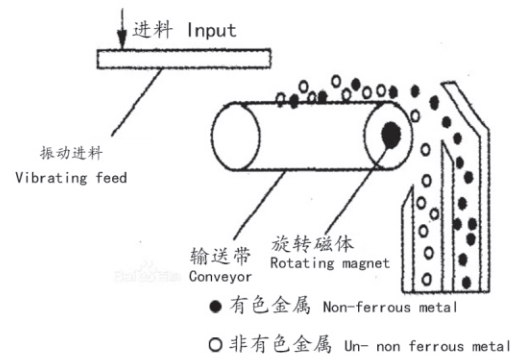
Eddy Current Separation (ECS) is the use of the different electrical conductivity property of material. the principle of sorting is to use a magnet composed of permanent magnets simplified and high-rotation Producing a magnetic field with alternating changes in the county, when the metal with electrical conductivity pass the magnetic field, an eddy current itself will Alternate the magnetic field is changed, and the direction of the magnetic field generated By the rotation of the magneti is reserved, instead of no-iron metal (such as Aluminum, copper) Will jump out in the direction of its selection due to repelling, and thus with other broken glass, plastic Non-metallic substances materials are separated to achieve the purpose of sorting.



★工作原理 (working principle)

涡电流分选(Eddy current separation, ECS)是利用物质电导率不同的一种分选技术，其分选原理基于两个重要的物理现象：一个随时间而变的交变磁场总是伴生一个交变的电场(电磁感应定律)；载流导体产生磁场(毕奥—萨伐尔定律)。

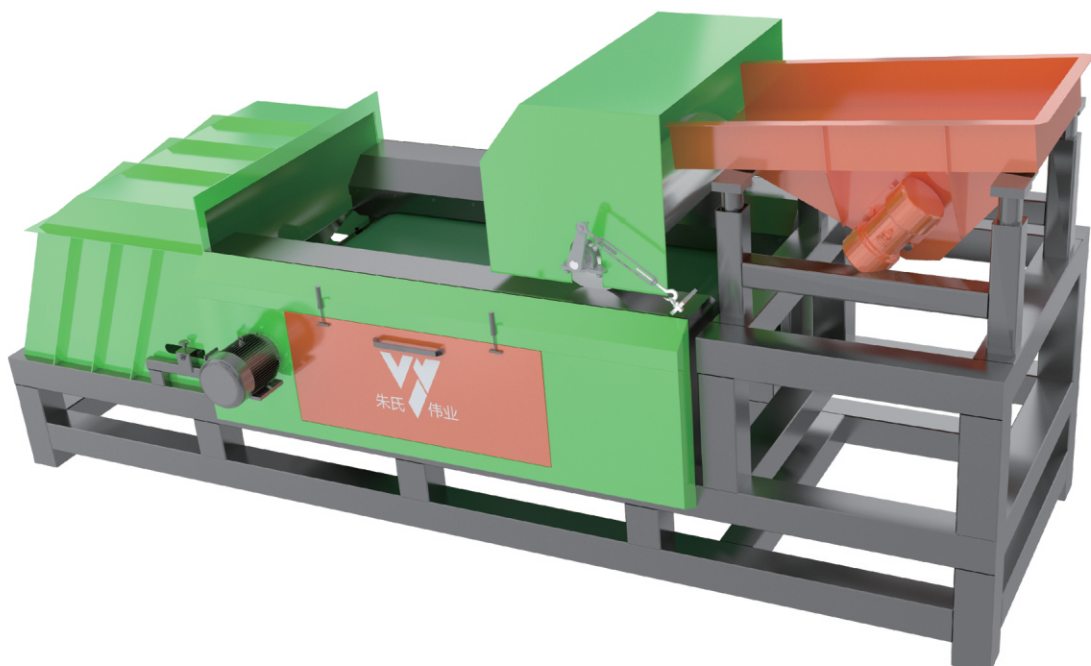
涡电流分离原理如右图：



Eddy current separation (ECS) is the use of different electrical conductivity property of material , the sorting principle is based on two important physical rules : The altering magnetic field that is always heard and lingering is always accompanied by an altering electric field (electromagnetic induction law)Current carrying conductor to generate a magnetic field (Bio-savart’ s Law) the principle of eddy current separation is shown on the right :

★优势 (Features)

序号 No.	类型 Type	磁极数量 Pole Number	磁场强度 Magnetic Fieldintesity(Gs)	转速 Speed(r/min)
1. 伟业产品 Wei Ye Product	偏心式 Eccentric	40	5000	3000
2. 伟业产品 Wei Ye Product		22	4500	3000
3. 同行产品 Wei Ye Product		22	3000	3000

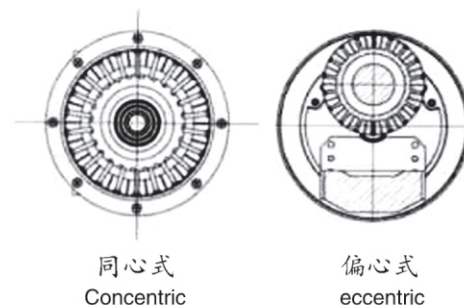


涡电流分选机

Eddy Current separator

★特点 (Features)

WY涡流偏心分选机采用偏心磁极技术，涡流滚筒内置了偏心磁极，确保磁场变化集中在物料集中受力的区域内。磁极可以根据需要调整，确保抛物线的效果最大化，以增强物料受力。传统的同心磁极技术，磁场效果往往过早，致使物料无法有效分选。相比之下，WY的偏心磁极技术，不但能确保磁场效果在分选发生时瞬时最大，而且能确保带头滚筒的其他位置没有磁场。这样，不会有残留有色料跟随带头滚筒旋转，否则，会对皮带和滚筒产生严重磨损。这也是偏心磁极技术优于同心磁极技术的另外一个方面。



上述所有性能可给您带来更高的产量，从而获得更高的效益。

WY eddy current eccentric sorting machine adopts eccentric magnetic pole technology. The eddy current drum has built-in eccentric magnetic pole to ensure that the magnetic field change concentrates on the material concentration Within the area The poles can be adjusted as needed to ensure maximum parabolic effects to enhance material forces. The traditional concentric magnetic pole technology is too early for magnetic field effects usually, causing inefficient material sorting In contrast, WY's eccentric magnetic pole technology not only ensures that the magnetic field effect is instantaneously maximized when sorting occurs, but also ensures that there is no magnetic field at other locations of the pre- roller Then, there will be no residual toner following the rotation of the pre-roller otherwise the belt and the roller will be severely worn. This is another aspect of eccentric magnetic pole technology over concentric magnetic pole technology

All of the above properties can bring you higher capacity and better efficiency

★产品参数 (Equipment parameters)

单 机	型号 Model	有效磁面 (mm) Effective magnetic area	处理量 (T/h) Capacity	驱动功率 (kw) The Driving Power	尺寸 (mm) Dimension
	WYFX-500	500	1-2	5.5+1.1+0.25	5000X1700X2300
	WYFX-800	800	3-5	5.5+1.5+0.4	5000X2000X2300
	WYFX-1000	1000	6-8	7.5+2.2+0.55	5000X2200X2300
	WYFX-1500	1500	10-15	7.5+2.2+0.55	5500X3000X2300
整 套	型号 Model	滚筒长度 (mm) Drum Length	处理量 (T/h) Capacity	驱动功率 (kw) The Driving Power	占地面积 (m²) Floor Area
	WYCF-60	6000	3-5	55	400
	WYCF-120	7000	8-10	65	480
	WYCF-200	9000	15-20	85	600
	WYCF-200+	11000	20+	100	900

滚筒筛

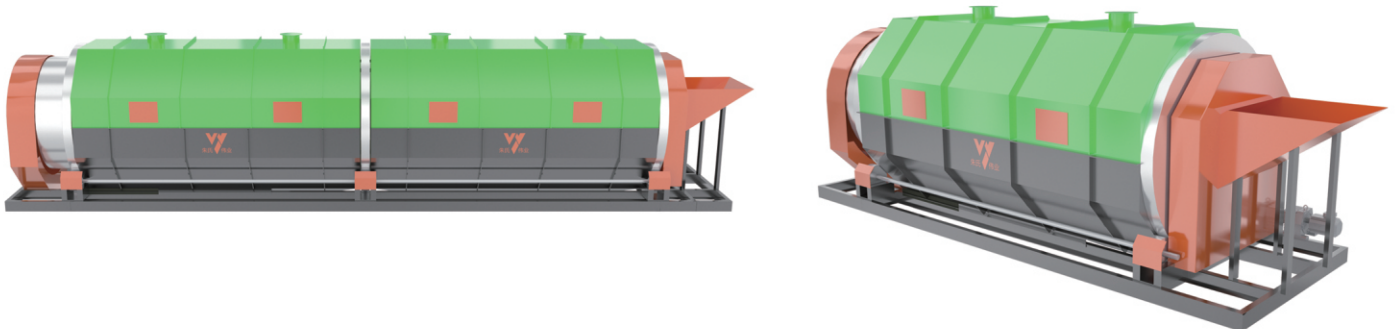
Drum screen

滚筒筛是分选技术中应用非常广泛的一种机械，是通过对颗粒粒径大小来控制垃圾分选的，分选精度高。滚筒筛的筒体一般分几段，可视具体情况而定，筛孔由小到大排列，每一段上的筛孔孔径相同。滚筒筛主要有电机、减速机、滚筒装置、机架、密封盖、进出料口组成。

The Drum Screen is widely applied in the separation field .It is through identifying the diameter of the granule material to complete the sorting of the material ,the sorting precision is high , the Drum Screen consists of several tube sections normally , the orifices are arranged from small to large , and the hole diameter on each segment is same .the Drum Screen mainly consists of a motor ,a speeding machine , a drum , a frame ,a sealing cover and the inlet and outlet port .

★特点 (Features)

- | | |
|-----------------------|--|
| 1、筛孔不易堵塞。 | 1.The orifice is not easy to plug |
| 2、运行平稳，噪声较低。 | 2.The operation is stable , the noise it self is low |
| 3、结构简单，维修方便。 | 3.Simple and easy to maintain |
| 4、筛分筒可封闭，易于密闭收尘。 | 4.The Drum Screen can be closed ,which is easy to close and collect dust |
| 5、整机可靠性高，一次性投资较少。 | 5.The machine can be ranked high , Sub-investment is less |
| 6、采用特质筛网，筛分效率高，使用寿命长。 | 6.Applying the special material, high efficiency and long life time . |



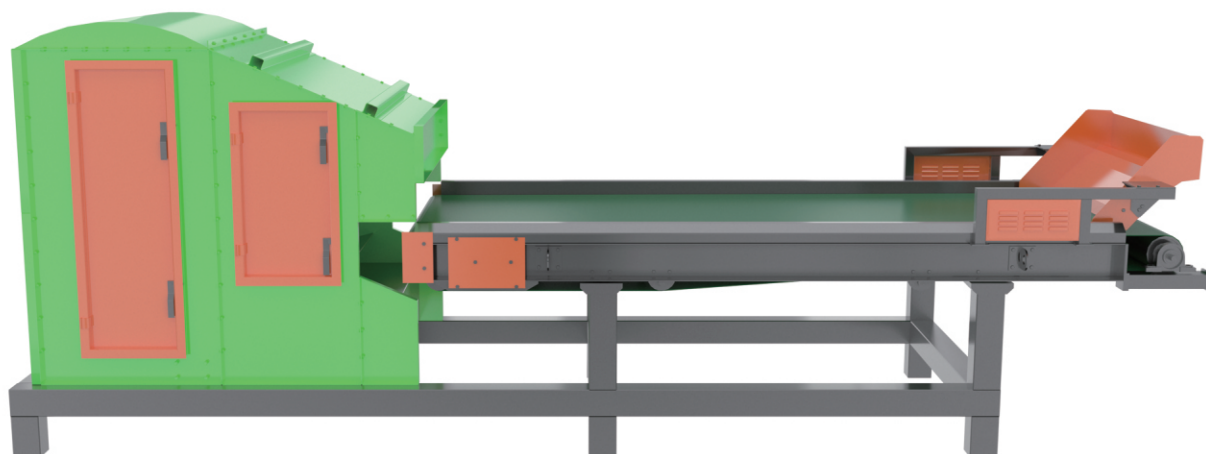
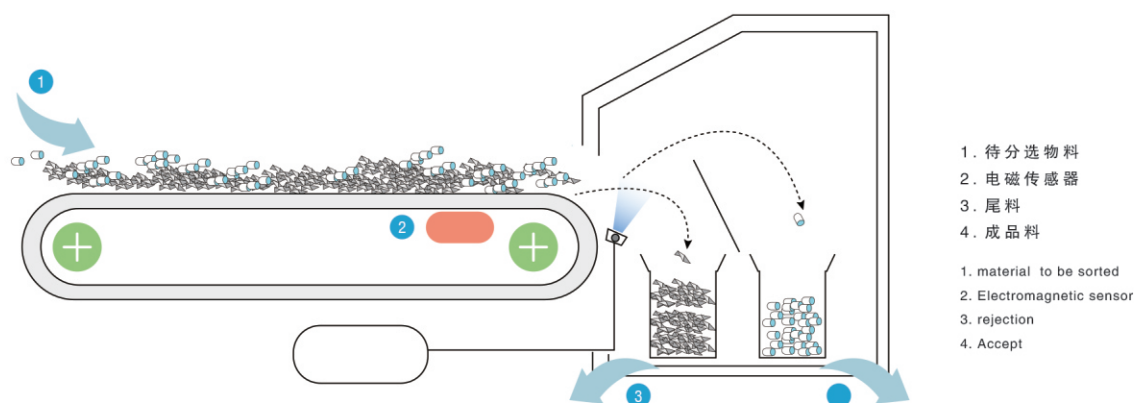
不锈钢分选机

Metal Sorter Pro

★ 简介(Profiel)

伟业不锈钢分选机采用电磁传感技术，物料由振动給料均匀传送至分选机运输带上，在传送物料的运输带底部设有电磁传感器，当不锈钢被传送至传感器上方时，电磁传感器就会发出信号控制气阀吹气将不锈钢吹出，其分选率可达到95%以上。超高的分选率，稳定的性能，带来绝佳的效益。

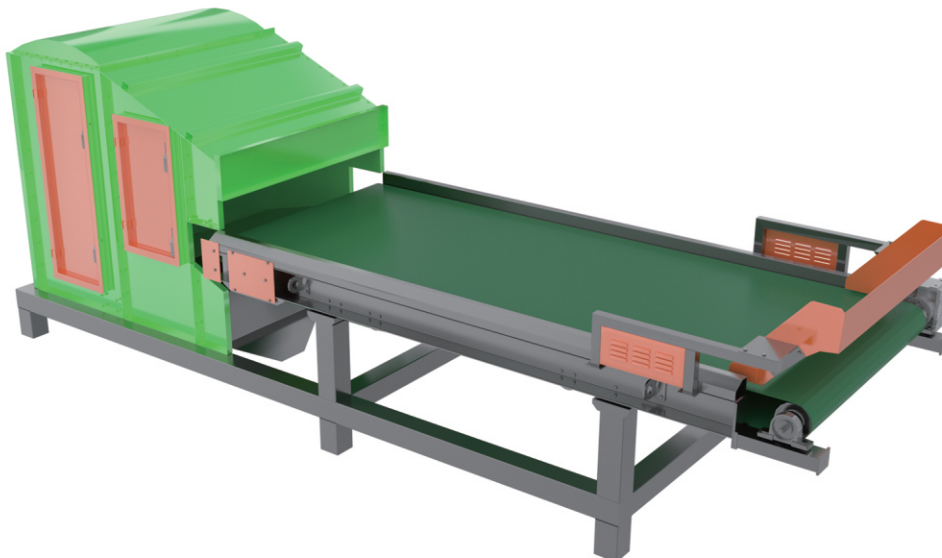
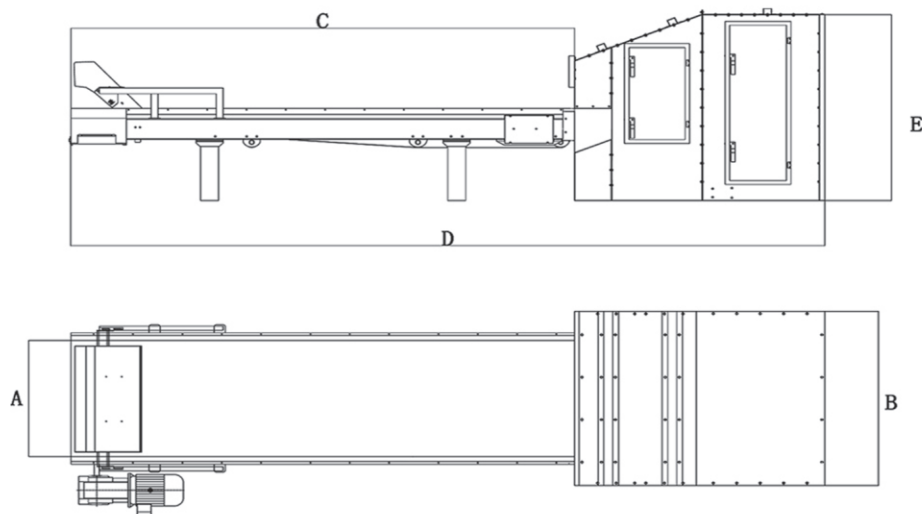
Wei Ye metal sorter pro uses the electromagnetic sensing technology. The material is smoothly transported by the vibrating feed to the sorting conveyor belt. The electromagnetic sensor is based at the bottom of the conveyor belt. When it is sent to the top of the sensor, the electromagnetic sensor will send a signal to control the ejector valve to blow out the stainless steel, and the sorting rate can reach more than 95%. Ultra-high sorting rate, stable performance, and excellent benefits



不锈钢分选机

Metal Sorter Pro

	1200	1800	2400	3000
A	1200mm	1800mm	2400mm	3000mm
B	1800mm	2400mm	3000mm	3600mm
C	4600mm	4600mm	4600mm	4600mm
D	6800mm	6800mm	6800mm	6800mm
E	2000mm	2000mm	2000mm	2000mm
重量	3850kg	4650kg	6200kg	7200kg
功率	2.2kw	4kw	5.5kw	7.5kw



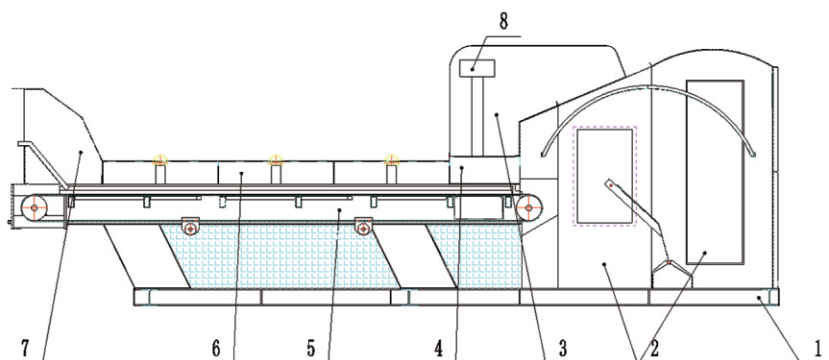
X 光分选机

X-Finder

★简介(Profiel)

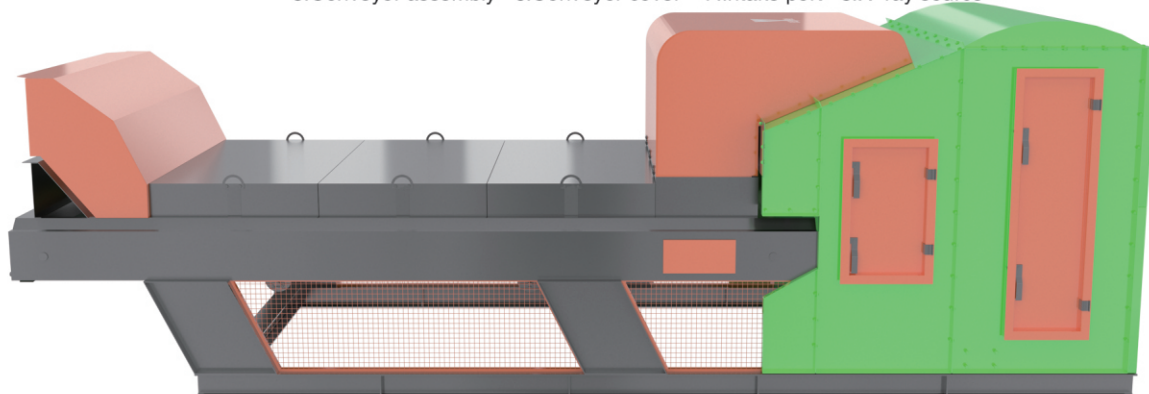
X光分选技术目前是国内乃至全球分选领域的尖端科技之一，经专业团队数年来潜心钻研，伟业X光分选机达到了结构稳固，性能稳定，安全可靠，极大提高了分选效率等优异特点，配备智能人机交互界面，操作简单，可随不同需求完成不同分选工作，应对多种分选环境。

X-ray sorting technology is currently one of the top advanced technologies in domestic even in global sorting field. After years of reserch and development by the professional team, Weiye X - F i n d e r machine has achieved a stable structure, sorting performance, safety and reliability, which greatly improves the sorting Excellent features such as efficiency, equipped with HMI, easy operation, can sort easily according to different requirements of the customers , and adapt to multiple sorting environments.



1. 底座 2. 分选仓 3.X 光机外罩 4.X 光机座
5. 输送机总成 6. 输送机罩 7. 进料口 8.X 光光源

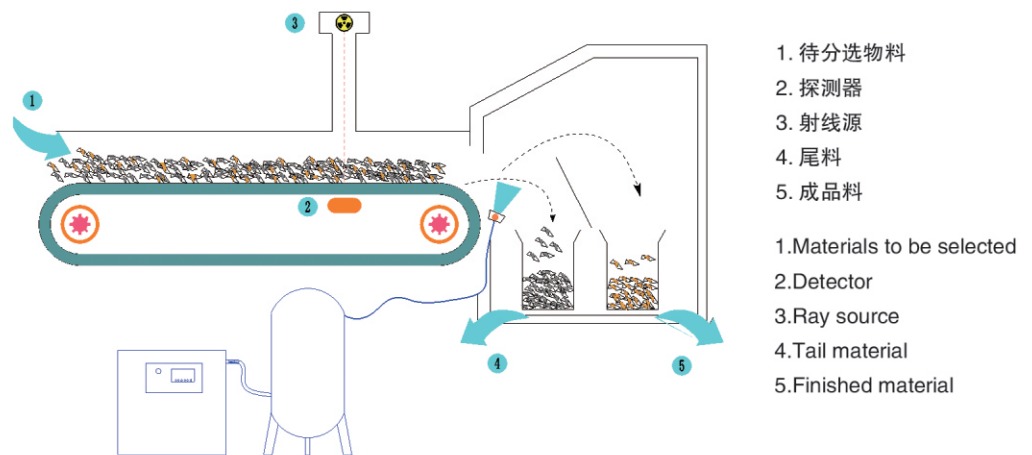
- 1.Base 2.Selection of warehouse 3.X-ray Overall 4.X- ray base
5.Conveyor assembly 6.Conveyor cover 7.Intake port 8.X-ray source



X 光分选机

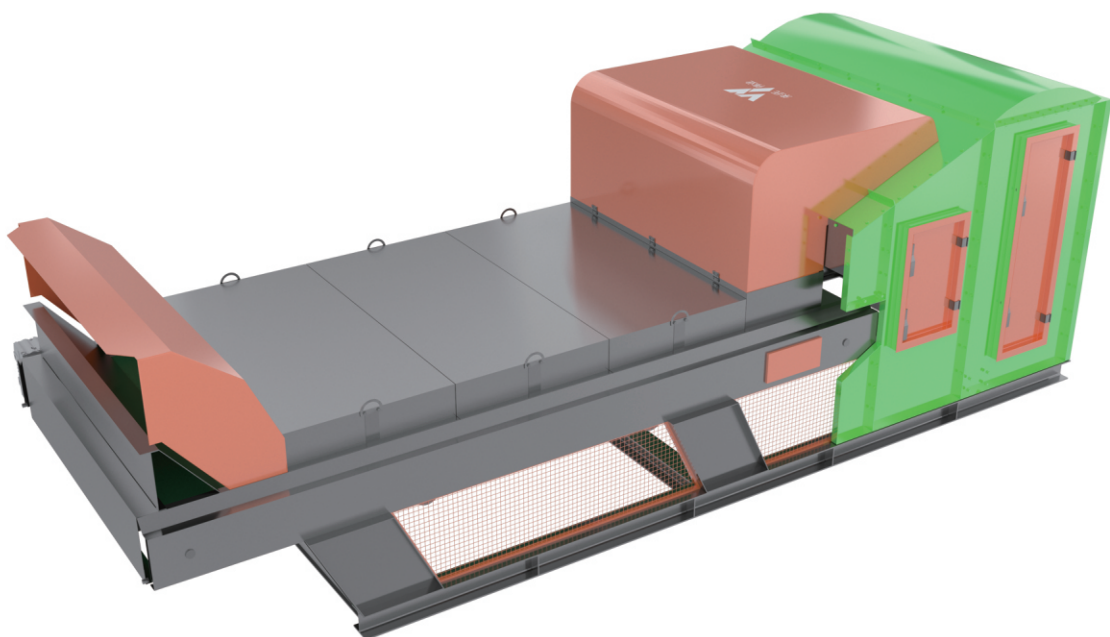
X-Finder

★工作原理 (working principle)



X 光分选机根据 X 光射线具有穿透物体逐渐减弱的特性，物料由振筛均匀的给料至 x 光分选机输送带上，当光线穿过不同密度的物料其内部残余的辐射量也会不同，探测器检测出物料内残余能量按照设定的程序将指定类别物料吹出。

According to the X-ray sorting machine's characteristic of penetrating objects, the material is uniformly fed from the vibrating screen to the conveyor belt of the X-Finder machine. When the light passes through the materials of different densities, the residual radiation inside It is also different. The sensor detects the residual energy in the material and reject the specified type of material according to the installed software .



空分设备

Air separation equipment

适用范围：适用于废钢破碎后尾料。

产品用途：将废钢破碎后尾料中的轻质物料（海绵、泡沫、木屑、编织袋、毛絮）和灰尘分选出来，从而得到干净的物料，对于后段的涡电流分选设备，不锈钢分选设备都有极大的辅助作用，提高了分选效率。还使得选出的铜、铝、锌、不锈钢等金属纯度更高，并且可以增加整条线的处理能力。

Application Scope: Applied to waste scrap steel material

Product usage : Sort the light materials (sponge, foam, wood chips, woven bags, batt) and dust from the waste scrap steel material also as to get clean. The material has great auxiliary effect on the eddy current sorting equipment and stainless steel sorting equipment at the back, which improves the sorting efficiency and makes the selected copper, aluminum, zinc, stainless steel and other metals higher in purity and can be increased also. The processing capacity of the entire line.



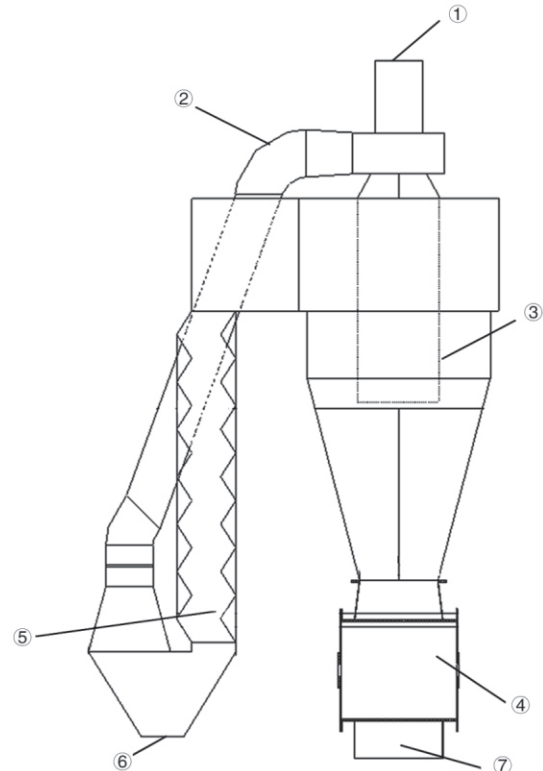
★配置 (Configuration)

名称 Name	类型 Type	功率 Power (Kw)	处理量 Processing capacity (T/h)	进料口尺寸 Size (mm)
空分Air separator	气流分选Airflow sorting	30	10-15	1500
空分Air separator	气流分选Airflow sorting	15	5-8	1000

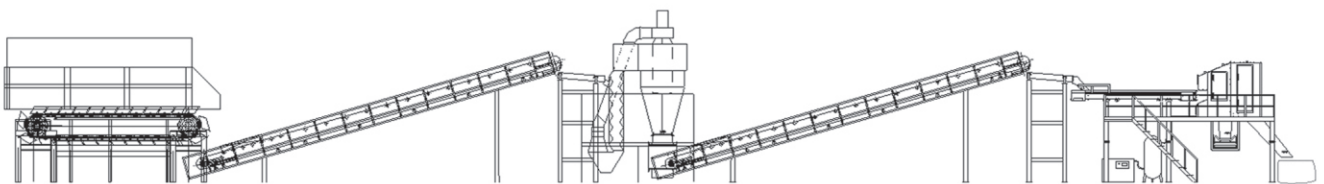
空分设备

Air separation equipment

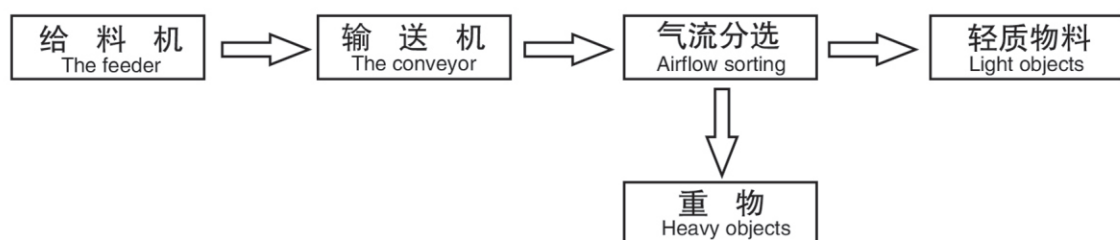
★ 产品介绍 (Product introduction)



工艺流程: 物料通过振动给料机均匀进入到 Z 字型分离仓，物料由于自重原因自由下落，下落过程中在 Z 字型的分离仓将物料充分打散，轻质物料（海绵、泡沫、木屑、编织袋、毛絮）和灰尘则被离心风机抽入旋风桶中，由自动排料器排出。重的物料则因自重原因下落至运输带上，由运输带传送至后续分选设备中进行下一步的分选。



Process flow: The material enters the Z-type separation bin evenly through the vibrating feeder. The material is free to fall due to its own weight. During the falling process, the material is fully dispersed in the Z-shaped separation bin. Lightweight materials (sponge, foam, wood chips, The woven bag, batt and dust are pumped into the cyclone by the centrifugal fan and removed by the automatic discharger. The heavy material falls onto the conveyor belt due to its own weight and is transported by the conveyor belt to the subsequent sorting equipment to be sorted continuously.



链板式给料机

Chain Conveyor

★ 简介(Profiel)

链板式输送机，由动力装置（电机）、传动轴、滚筒、张紧装置、链轮、链条、轴承、润滑剂、链板等等构成。其中带动物料的输送的主要的两个部分为：链条，利用它的循环往复运动提供牵引动力；金属板，作为输送过程中的承载体。其原理主要是利用固接在牵引链上的一系列链条提供牵引力，用金属板作承载体引领物料随着水平或者倾斜方向输送。

Chain conveyor, consisting of power unit (motor), drive shaft, roller, tensioning device, Sprocket, chain, bearing, lubricant, chain plate, etc. Which carries the transport of material, The main two parts are: the chain, which uses its reciprocating motion to provide traction power; metal plate acts as a carrier during the transport process. The principle is mainly to use a series fixed on the traction chain. The chain provides traction, and the metal plate is used as the carrier to lead the material to be transported horizontally or obliquely.

★ 特点 (Features)

- 1、链板输送机的输送面平坦光滑、摩擦力小，物料在输送线之间的过渡平稳。
- 2、输送能力大，可承载较大的载荷。
- 3、输送速度准确稳定，能保证精确的同步输送。
- 4、设备布局灵活，设备结构简单，维护方便。
- 5、采用挖掘机齿圈、链条、钢板叶片，寿命更长。

- 1.The conveying surface of the chain conveyor is flat and smooth, the friction is small, and the material transitions between the conveyor lines smoothly
- 2.large conveying capacity, can carry a large load
- 3.The conveying speed is accurate and stable, which can ensure accurate synchronous conveying.
- 4.Flexible equipment layout, simple equipment structure and convenient maintenance.
- 5.The use of excavator ring gear, chain, steel blade, longer life time.



卧式空分

Horizontal Air Separator

适用范围：适用于废钢破碎后尾料产品用途：一般用于废钢尾料分选生产线前端，将废钢破碎后尾料中的大块海绵、泡沫、毛絮等分选出来，从而缓解后续分选设备处理压力，提高处理效率，对于追求大吨位处理能力的生产线有不可或缺的重要辅助作用。

工艺流程：物料通过震动给料机均匀进入物料输送仓，物料在下落过程中，重力作用配合风机吹力作用达到轻重分离的目的，重料落下进入下一分选流程，轻质料则在分选仓中沉淀集中输出。

Scope of application: suitable for waste steel after crushing tail product use: generally used for waste steel tail separation production line front, the waste steel after crushing the tail of large sponge, foam, wool, etc., therefore, it is necessary to relieve the pressure and improve the efficiency of the separation equipment for the production line with large tonnage capacity.

Process Flow: the material enters the material conveying bin through the vibrating feeder evenly, the gravity action and the blowing force of the fan achieve the goal of separating the light from the heavy when the material falls, and the heavy material falls into the next separation flow, the light material is concentrated in the sorting bin precipitation output.

名 称	类 型	功 率	处 理 量	进 料 口 尺 寸
卧式空分	气流分选	45	20-30	2200
卧式空分	气流分选	37	10-20	1500



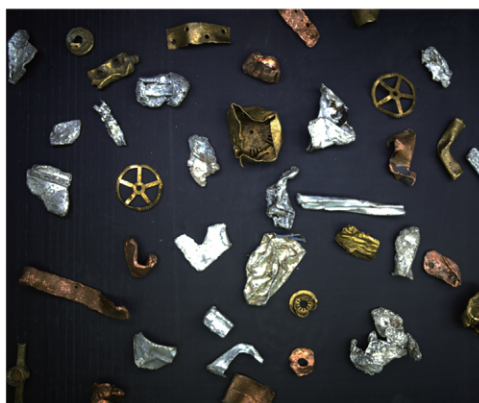
AI智能分选机

AI Sorter

★设备分析过程 (Equipment analysis process)

1、物料被运送至AI智能分选机输送皮带时，由高速智能摄像机捕捉到物体影像。(图1)

1. When the material is transported to the conveyor belt of the AI Sorter machine, the image of the object is captured by the high-speed intelligent camera (Figure 1)



(图1)



(图2)

2、经传感设备交由数据中心，运用深度学习算法以人工神经网络为架构，对捕捉到的资料进行表征学习大数据处理，将捕捉信息转换成置信度，以计算出物体材质（铜或铝，黄铜或紫铜，煤或矸石等等）进而分类。(图2)

2. The data is transferred to the data center by the sensor equipment, and the data is represented by the artificial neural network, and the captured information is transformed into the confidence degree by the deep learning algorithm, to calculate the material (copper or aluminum, brass or copper, coal or gangue and so on) and classification (Figure 2)

★特点 (Features)

- 1、功能强大
- 2、应用范围广泛
- 3、智能操作
- 4、可用于矿石分选行业

1. powerful
2. wide application
3. intelligent operation
4. can be used for ore separation industry



硅胶机

Silica Gel separator

硅胶机利用物料的弹性和摩擦力不同来完成分选的，主要机构由滚筒及输送机构组成，物料在输送带上移动过程中经过滚轮时就会产生摩擦，摩擦力小的塑料顺利通过，摩擦力大的硅胶，橡胶等物质就会被滚轮带出去，从而做到塑料提纯的目的。

产品用途：一般用于混合塑料分选的前端，主要作用就是把硅胶橡胶等弹性物料分选出来，以方便后续静电分选机工作。

The Silica Gel separator uses the material elasticity and the friction force difference to complete the separation, the main mechanism by the roller and the conveying mechanism composition, the material in the conveying belt movement process passes through the roller will have the friction, small plastic friction through the smooth friction, friction of silicone, rubber and other materials will be taken out of the roller as to achieve the goal of plastic purification.

Product use: generally used for mixed plastic sorting of the front, the main role is to silicone rubber and other elastic materials sorted out, in order to facilitate the follow-up electrostatic separator work.



塑料漂洗水槽

Plastic rinsing tank

★ 简介(Profiel)

塑料沉浮料分离水槽的基本构成：

水槽主体--底部沉料螺杆--浮料推动器—浮料脱水提料机
—沉料螺旋提料机。

塑料沉浮料分离水槽的基本分离清洗原理：

针对不同密度不同比重的两种或多种塑料，有的是沉料，
有的是浮料，最主要的是塑料中含有少量的金属。所以在

清洗分离过程中就要加入工业盐，使之塑料跟金属沉浮分离，

如PET/PP/PC/PVC/ABS/PS（需盐度18度左右）。塑料跟金属在不锈钢大水槽里面沉浮分离，浮料通过浮料推动器的作用，把料往浮料脱水提料机方向赶送，浮料脱水提料机底部设计有盐水回流口，在提料脱水的过程中从而有效节约了盐水的损耗。



The basic structure of the plastic sinking and floating material separation tank:

the main body of the tank--the bottom sinking&floating screw--the floating material pusher-the floating material dewatering feeder-the sinking screw feeder.

Basic separation and cleaning principle of plastic sinking and floating material separation tank :

For two or various kinds of plastics with different densities , some are sinking materials, some are floating materials, and the most important one is plastic containing a small amount of metal.

Therefore, in the process of cleaning and separation, industrial salt should be added to separate the plastic from the metal, such as PET/PP/PC/PVC/ABS/PS (requirement salinity of about 18 °).

The plastic and the metal are separated and floated in the stainless steel large water tank

The floating material passes through the role of the floating material pusher, and the material is rushed to the direction of the floating material dewatering and feeding machine.

The bottom of the floating material dewatering and feeding machine is designed with a brine return port. The process of dehydration effectively saves the loss of brine

大倾角运输机

Large dip conveyor

大倾角输送带由基带、挡边、横隔板 3 部分组成。挡边起防止物料测滑撒落的作用。为便于绕过滚筒，挡边设计成波纹状；横隔板的作用是承托物料，为了实现大倾角输送，采用 T 型 TC 型。挡边和横隔板是用二次硫化的方法与基带连接的，具有很高的连接强度产品特点（普通型大倾角波状挡边输送带）：

- 1、增大了输送角度 (30~90 度)；
- 2、占地面积小，投资少；
- 3、输送量大、提升高度更高；
- 4、从水平到倾斜 (或垂直) 能平稳过渡



The large angle conveyor belt is composed of a base belt, a rib and a diaphragm. The ribs prevent the material from slipping and falling. In order to facilitate the winding around the drum, the flange is designed to be corrugated; the function of the diaphragm is to support the material, and in order to achieve large inclination, the T-type TC is used. The ribs and the diaphragm are connected to the base belt by the secondary vulcanization, and have high connection strength product characteristics (common type large angle wave rib conveyor belt):

- | | |
|---|--|
| 1. Increase the conveying angle (30~90 degrees) | 2. small footprint, less investment; |
| 3. large transport volume, higher lifting height; | 4. smooth transition from horizontal to inclined (or vertical) |

破碎机

Crusher

主机设计精巧，破碎采用分离设计，使之产量更高，加工破碎出的片料均匀，损耗小、可同时更换多种筛网，满足不同需求。造型美观大方，操作维修方便，安全节能，设备基础工程投资费用低等特点。设备尺寸可根据顾客需求定制。

The design of the main machine is exquisite, and the crusher adopts the separation design to make the capacity higher, the processed broken pieces are uniform, the loss is small, and a variety of screens can be replaced at the same time to meet different requirements. The model is beautiful in appearance, convenient in operation and maintenance, safe and energy-saving, and low in investment cost of equipment infrastructure engineering. Equipment size can be customized according to customer needs



燃料棒压块机

Fuel rod briquetting machine

★ 简介(Profiel)

生物质压缩成型设备原来是以农作物秸秆主要是玉米秸秆、树枝、牧草，木屑，刨花等茎秆类生物质原料，将其挤压成块的一种专用设备，现经我公司改良后可广泛用于废钢破碎尾料中轻质料、塑料沉底料的挤压。

The biomass compression molding equipment was originally made of stalk-like biomass materials such as corn stalks, branches, forages, sawdust, shavings, etc. A special equipment for extruding it into blocks, which has been improved by our company, can be widely used for the extrusion of light materials and plastic sinking materials in waste scrap crushing materials.

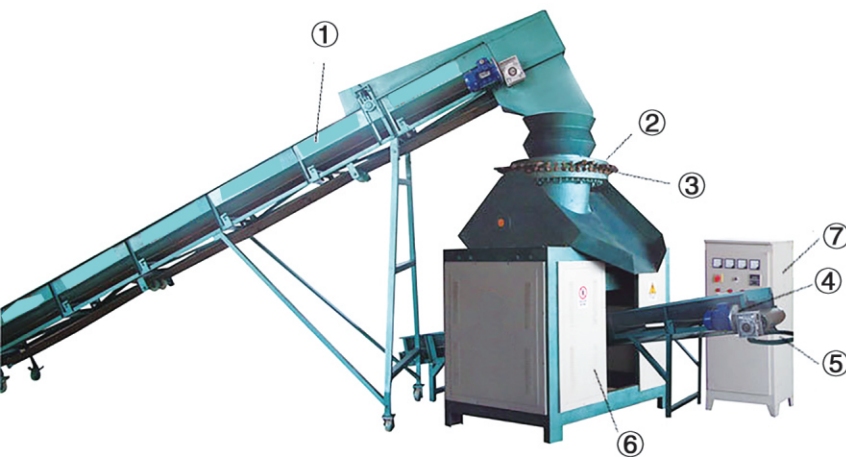


- 采用先进的平模技术，可提高压块燃料的成型率
 - 大进料仓为蓬松原料提供了充足的喂料空间;自重喂料方式高效实用
 - 关键部件采用进口材质,使用寿命长
 - 模板的特殊设计,使压块密度大,表面光滑
 - 易损件易于拆装,维护简单方便
 - 原料变化的自动补偿调节装置,使物料不挤团、不堵塞、不闷机。
 - 关键部件使用寿命的延长,使整机无故障运行时间延长,产量提高,使用成本降低。
-
- Adopt advanced flat die technology to increase the forming rate of briquetting fuel
 - Large feed bin provides sufficient feeding space for fluffy raw materials; self-weight feeding method is efficient and practical
 - The key components are imported parts and have a long life
 - The special design of the template makes the compact density and smooth surface
 - The Wear parts are easy to disassemble and easy to maintain
 - Automatic compensation adjustment device for raw material change, so that the material does not crowd, no blockage, no suffocate machine.
 - The life of key components is prolonged, which makes the whole machine trouble-free operation time longer, the output increases, and the use cost-center decreases

燃料棒压块机

Fuel rod briquetting machine

★设备介绍 (Equipment introduction)



- | | |
|----------|-------------------------------|
| 1. 上料输送机 | 1. Feeding conveyor |
| 2. 加热环 | 2. Heating ring |
| 3. 出料口 | 3. Outlet port |
| 4. 成品输送剂 | 4. The accept conveyer belt |
| 5. 接料口 | 5. Accept port |
| 6. 主机 | 6. The main machine |
| 7. 配电柜 | 7. Power distribution cabinet |

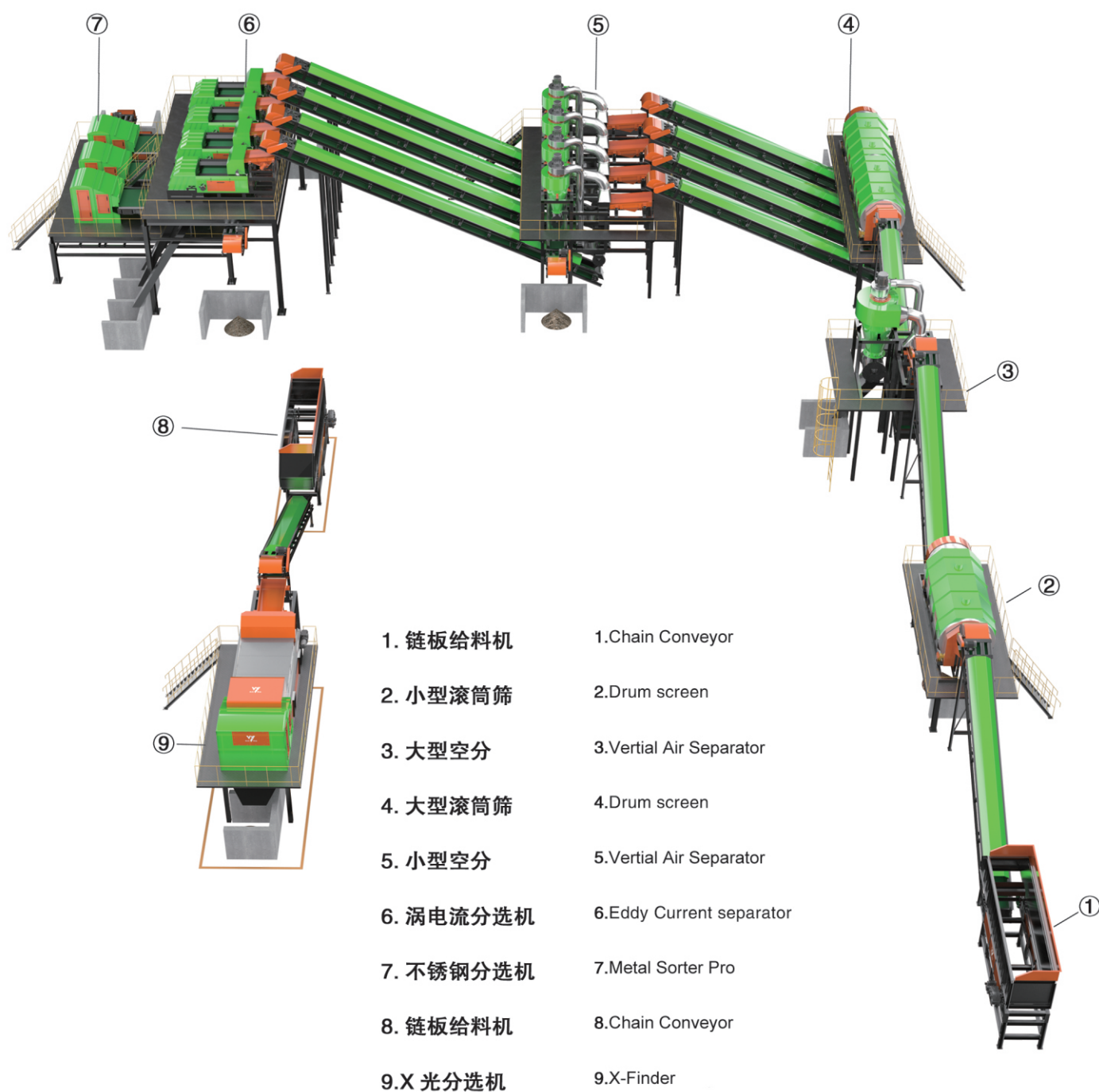
成型前后对比

Contrast before and after molding



3D 示意

3D Layout



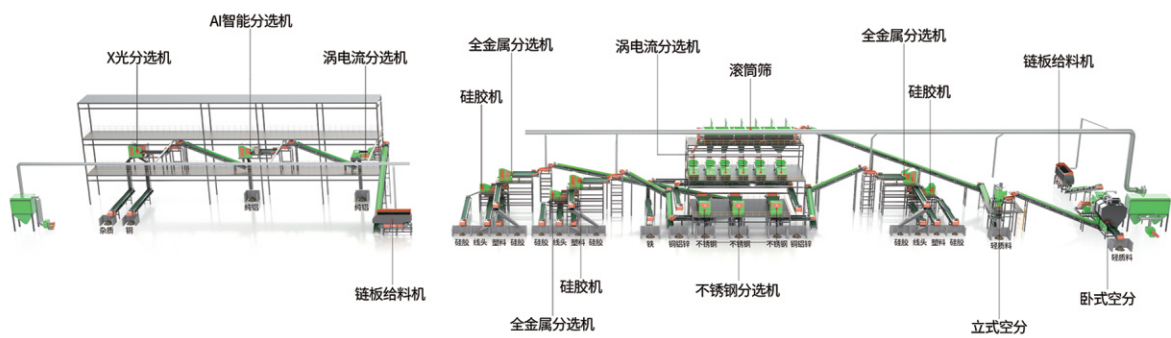
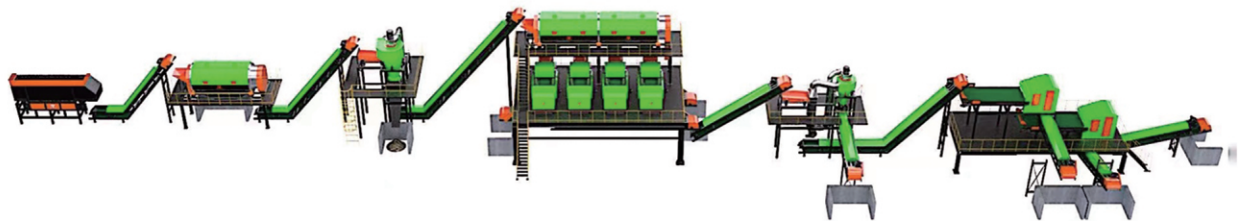
3D 示意

3D Layout



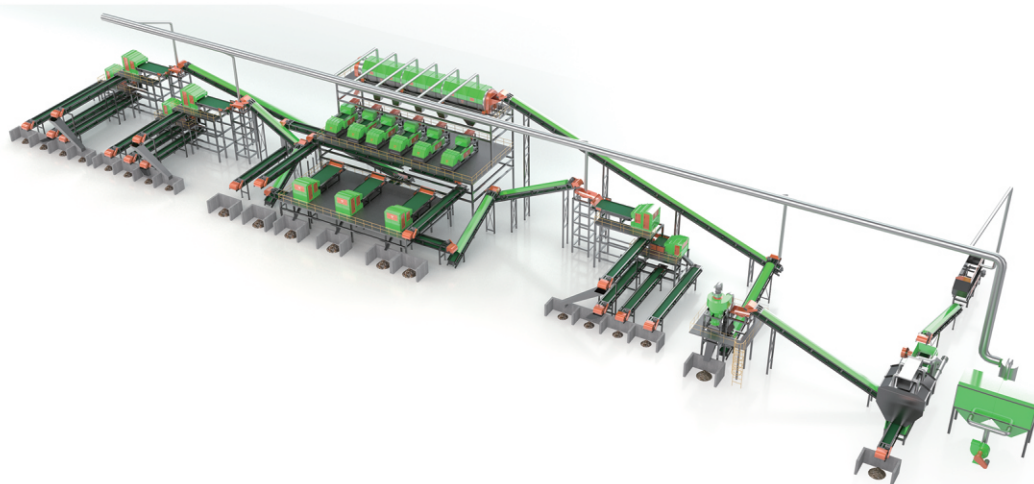
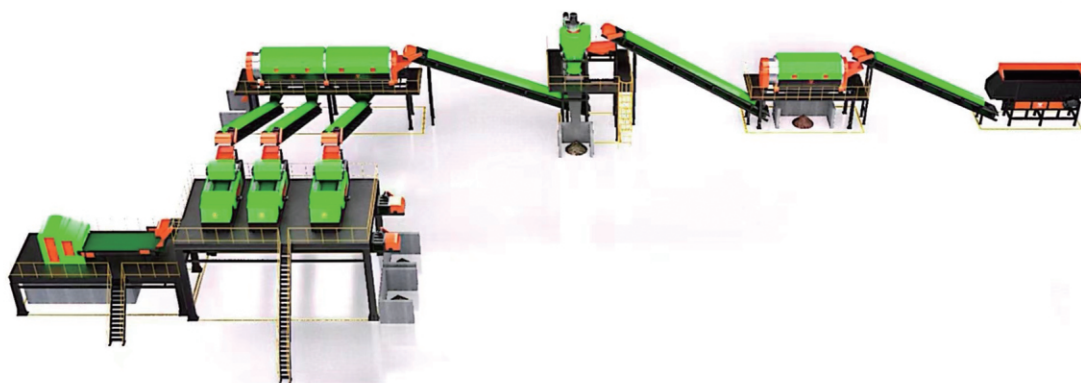
3D 示意

3D Layout



3D 示意

3D Layout



工程案例

Engineering cases





工程案例

Engineering cases





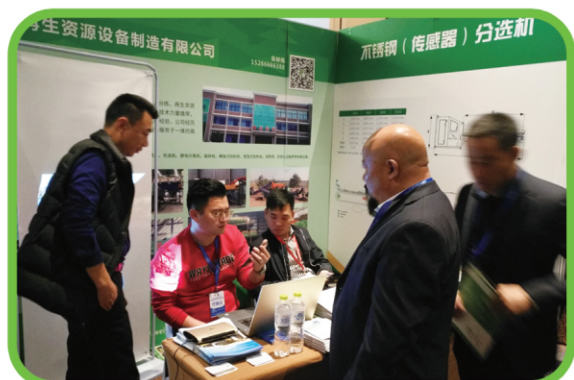
车间一角

The view of the factory



公司风采

Company culture



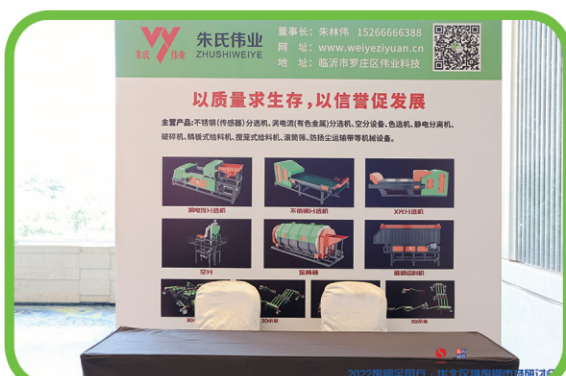
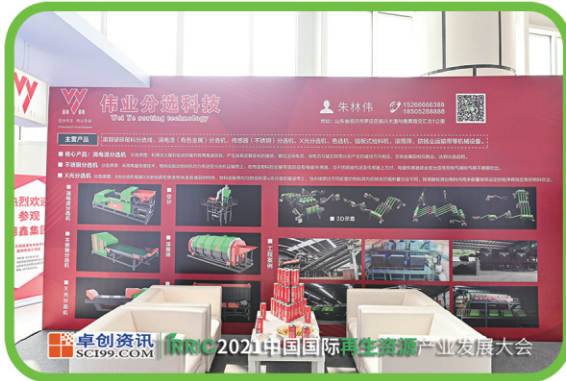
公司风采

Company culture



公司风采

Company culture



公司风采

Company culture



公司风采

Company culture





对待荣誉，我们迈出的总是第一步

To honor, we are always taking the first step

伟业荣誉
WeiYe Honor

道路是曲折艰辛的，信心是持久无畏的，凭借认真、诚信，赢得无数赞誉。伟业所获得的种种殊荣，也是伟业留在奋斗征程上的一颗颗璀璨的闪光点，既是动力，也是压力，不负众望，勇往直前，积极开创新天地！

The road is tortuous and hard Confidence is enduring and fearless With earnestness and integrity, we have won numerous accolades All kinds of awards won by Wei Ye It is also a shining point of Wei Ye 's stay on the journey of struggle Both power and pressure Live up to expectations , moving forward Actively open up new horizons .



企业荣誉 Company honours

GLORIES WITNESS STRENGTH

AND STRENGTH WITNESSES MAGNIFICENCE

荣誉见证实力，实力见证辉煌





企业荣誉 Company honours
GLORIES WITNESS STRENGTH
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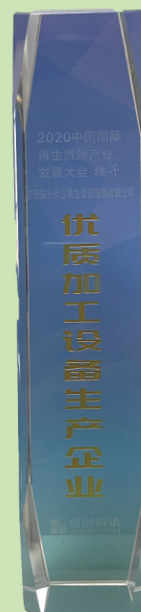
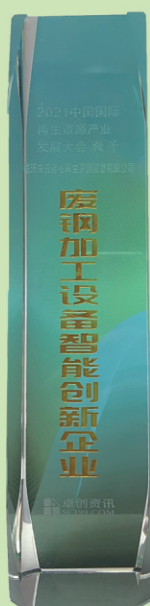


企业荣誉

Company honours
GLORIES WITNESS STRENGTH

AND STRENGTH WITNESSES MAGNIFICENCE

荣誉见证实力，实力见证辉煌



H 优质服务 HIGH-QUALITY SERVICE



竞合赢得市场 融合创造力量

Co-opetition winning the market, integrating creating power

诚信铸就品牌 服务编制未来

Integrity achieve brand Service create the future



贴心服务
Caring service

1>

365日无假服务
one year 365 service day

2>

全天候不间断供应
Uninterrupted supply
throughout the day

3>

全方位技术支持
Comprehensive technical
support

4>

售前咨询 售后服务
Pre-sales advisory
after-sales service

Opelatian Philosophy

经营理念

信誉第一，客户至上

做世界最有价值的再生资源分选品牌。

Reputation first, customer first

Be the world's most valuable renewable
resource sorting brand