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创新机械

山东创新机械有限公司
SHANDONG CHUANGXING MACHINERY CO.,LTD.

制砖全套原料处理设备
砂石破碎筛分制砂及配套设备

创新机械

山东创新机械有限公司
SHANDONG CHUANGXING MACHINERY CO.,LTD.

临沂市位于山东省东南部，地近黄海，东连日照，西接枣庄、济宁、泰安，北靠淄博、潍坊，南邻江苏。地跨北纬34°22′～36°13′，东经117°24′～119°11′，南北最大长距228公里，东西最大宽度161公里，总面积17191.2平方公里，是山东省面积最大的市。

临沂市交通十分便利，充石、胶新铁路形成十字交叉，京沪、日东、青兰、长深、临枣五条高速公路纵横交错，鲁南高速铁路临沂增市。内设置临沂北、费县北、蒙山(平邑)、营南北、厉家寨五个站点，市区距岚山、日照、连云港三大港口均在120公里左右，距青岛港150公里；临沂飞机场为国家二级机场，目前已开通航线20多条，使我市与外界的往来更加便捷。

临沂是著名的商贸名城和物流之都，是全国重要的物流周转中心和商贸批发中心。也是山东省地区中心城市、临日都市区核心城市具有滨水特色的现代工贸城市和商贸物流中心。

临沂因临沂河得名，古称琅琊、沂州。临沂有沂蒙山、岱固、王羲之故居、竹泉村、汤头温泉、地下大峡谷等景点，有曾子、苟子诸葛亮、王羲之、颜真卿、萧道成等历史名人。获评中国物流之都、中国食品之都、中国板材之都、中国工程机械名城、中国会展名城中国十佳生态宜居典范城市、中国最具投资价值十大城市、世界滑水之城、联合国绿色工业平台和全国文明城市等称号。沂蒙山世界地质公园位于临沂市境内，主峰龟蒙顶，海拔1156米，总面积1804.76平方公里，由蒙山园区、钻石园区、岱固园区、孟良固园区和云蒙湖园区组成，地处沂沐断裂带以西的鲁西地块上，共有44个地质遗迹点。

临沂素以山水沂蒙著称，泰沂山脉和蒙山为骨架构成沂蒙山区，北部峰峦起伏、谷壑幽深，有蒙山、沂山、文峰山以及72遗等众多风景名胜，南部为临郑苍冲积平原，一派田园风光。

Linyi City is located in the southeast of Shandong Province, near the Yellow Sea, East Rizhao, West Zaozhuang, Jining, Taian, NorthZibo, Weifang, South Jjangsu. It spans 34 22 -36 13, 117 24 -119 11 in the east, 228 km in the north and 228 km in the south, 161 km rthe East and 161 km in the west, and 17191.2 square kilometers in.

Linyi has very convenient transportation. The Chongshi and Jiaoxin railways form a cross. The five expressways of Beijing-Shanghai, Ridong, Qinglan, Changshen and Linzao crisscross, and the Lunan high-speed railway Linyi Zengshi. There are five stations in Linyi North, Feixian North, Mengshan (Pingyi), Yingnan South and Lijiazhai. The urban area is about 120 kilometers away from Lanshan, Rizhao and Lianyungang, and 150 kilometers away from Qingdao Port; Linyi Airport is a national second-class airport. At present, more than 20 routes have been opened, which makes our city more convenient to communicate with the outside world.

Linyi is a famous trade city and logistics capital, and an important logistics turnover center and trade wholesale center in China. It is also a modern industrial and trade city and commercial logistics center with waterfront characteristics in the central city of Shandong Province and the core city of the Linri metropolitan area.

Linyi got its name from Linyi River, and was called Langxian and Yizhou in ancient times. Linyi has Yimeng Mountain, Daigu, Wang Xizhi's former residence, Zhuquan Village, Tangtou Hot Spring, Underground Grand Canyon and other scenic spots, as well as Zengzi, Gouzi Zhuge Liang, Wang Xizhi, Yan Zhenqing, Xiao Daocheng and other historical celebrities. It has been rated as the Capital of China's Logistics, the Capital of China's Food, the Capital of China's Plate, the Famous City of China's Construction Machinery, the Famous City of China's Exhibition and Exhibition, the Top Ten Ecological and livable Model Cities in China, the Top Ten Cities with the Most Investment Value in China, the World Water Skiing City, the United Nations Green Industrial Platform and the National Civilized City. Yimeng Mountain World Geopark is located in Linyi City, with the main peak of Guimengding, 1156 meters above sea level, and a total area of 1804.76 square kilometers. It is composed of Mengshan Park, Diamond Park, Daigu Park, Menglianggu Park and Yunmenghu Park. It is located on the Luxi block west of the Yimu fault zone, with a total of 44 geological sites.

Linyi is known for its mountains and rivers, Yimeng. The Taiyi Mountains and Mengshan Mountains constitute the Yimeng Mountains. The northern part of the mountain is undulating and the valleys are deep. There are many scenic spots such as Mengshan, Yishan, Wenfeng Mountain and 72 heritage sites. The southern part is the Linzhengcang alluvial plain, which is a kind of idyllic scenery.

企业简介

Enterprise profile

山东创新机械有限公司位于历史悠久的革命老区山东临沂，专业制造破碎机、制砂机、新型制砖行业的原料处理设备。公司设备齐全，技术力量雄厚，具备完善的管理机制和健全的质量保证体系和检测机制，强大的加工阵容，满足不同客户及迅速交货的要求。

公司不断寻求高水平的管理人员和技术人员加入我们的团队，共同发展。经过多年的辛勤探索，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，设计安装图和流程图，并提供专业的技术培训，派技术人员现场指导安装和调试设备。优质、高效、贴心的服务赢得了客户的广泛赞誉。

公司秉承诚信第一、质量第一、服务第一的宗旨原则，经不断努力创新的产品已出口世界各地，畅销亚洲、非洲、南美等国家和地区，公司以高效的服务品质.耐用的产品质量赢得广大客户的口碑相传。以客户为服务，为客户提供有用的价值.让客户满意为目标，公司始终坚持科学稳定的发展增加品牌的价值。

Shandong Chuangxin Machinery Co., Ltd. is located in Linyi, Shandong, an old revolutionary base with a long history, specializing in the manufacture of crusher, sand-making machine and raw material processing equipment for the new brick-making industry. The company has complete equipment, strong technical force, perfect management mechanism, sound quality assurance system and detection mechanism, and strong processing lineup to meet the requirements of different customers and rapid delivery.

The company continues to seek high-level management and technical personnel to join our team for common development. After years of hard exploration, we have built an experienced service team, which not only provides customers with free site planning, design of installation drawings and flow charts, but also provides professional technical training, and sends technicians to on-site guide the installation and commissioning of equipment. The high-quality, efficient and considerate service has won wide praise from customers.

Adhering to the principle of honesty first, quality first and service first, the company has exported its innovative products to all parts of the world and sold well in Asia, Africa, South America and other countries and regions. The company has won the reputation of customers for its efficient service quality and durable product quality. Taking customers as the service, providing customers with useful value and satisfying customers as the goal, the company has always adhered to scientific and stable development to increase the value of the brand.





好客山东欢迎您！

WELCOME TO SHANDONG

重型链板给料机

HEAVY CHAIN PLATE FEEDER

主要用于破碎原料均匀供给，以保证持续均匀供料，从而保证破碎机产量最大化。

特点：

1、对具有锋利棱角的和对输送机有强烈磨损性的物料或成件物品都可输送。

2、配备变频器，可调节输送量大小。使破碎机发挥最大产能。

3、布置灵活，板式给料机可左传动，也可右传动，可水平输送物料，用户可根据实际现场选定。

4、链板抗弯强度大，耐冲击。

5、运行平稳可意、噪音小。

6、练板厚度10mm。

7、链条45#铸钢

8、维修费用底。

Heavy chain plate feeder is mainly used for uniform and continuous feeding of crushed raw materials, thus ensure the maximum output of the crusher.

FEATURES AND BENEFITS

1.High wear resistance and strong power

2.Frequency control system to maximize output of crusher

3.Easy installation

4.Chain plate with high bending strength and impact resistance

5.Stable and reliable operation, Low noise

6.Thickness of chain plate: 10mm

7.Chain material: 45# cast steel

8.Low maintenance cost



规格与性能参数表 SPECIFICATIONS

规格 Model	链板宽度 Plate Width (mm)	链速（变频调节） Speed (m/min)	产量 Capacity (m^3/h)	电机 Power (kW)	减速机 Reducer
800型	800	5.15	50–80	11	JZQ–500
1000型	1000	5.15	70–100	15	JZQ–500
1200型	1200	5.15	100–140	15	JZQ–500
1400型	1400	5.15	140–200	22	JZQ–650

注：技术参数、图片如有变动，恕不另行通知。Note:technical parameters and pictures are subject to change without prior notice.

履带式链板给料机
APRON FEEDER

主要用于破碎原料均匀供给，以保证持续均匀供料，从而保证破碎机产量最大化。

特点:

1、对具有锋利棱角的和对输送机有强烈磨损性的物料或成件物品都可输送。

2、配备变频器，可调节输送量大小，使破碎机发挥最大产能。

3、布置灵活，板式给料机可左传动，也可右传动，可水平输送物料，用户可根据实际现场选定。

4、链板抗弯强度大，耐冲击。

5、运行平稳可靠、噪音小。

6、采用履带式链板及配套链条，维修费用低。

Apron feeder is mainly used for uniform and continuous feedina of crushed raw materials. thus ensure the maximum outout of the crusher.

FEATURES AND BENEFITS

High wear resistance and strong power

Frequency control system to maximize output of crusher

Easv installation

Chain plate with high bending strength and impact resistance

Stable and reliable operation. Low noise

Crawler–type chain plate and matching chain, Low maintenance cost





规格与性能参数表 SPECIFICATIONS

规格 Model	链板宽度 Plate Width (mm)	链速（变频调节） Speed (m/min)	产量 Capacity (m^3/h)	电机 Power (kW)	减速机 Reducer
1000型	1000	5.15	70–100	11	JZQ–500
1200型	1200	5.15	100–140	15	JZQ–500
1400型	1400	5.15	140–200	18.5	JZQ–650
1600型	1600	5.15	200–300	22	JZQ–750

注：技术参数、图片如有变动，恕不另行通知。Note:technical parameters and pictures are subject to change without prior notice.

箱式给料机
BOX FEEDER





箱式给料机用于含水量不大于20%的粘土、粉煤灰、散碎的页岩、煤研石等物料的均匀给料。主要用于砖厂陈化前后原料的连续供料。

The box feeder is used for uniform feeding of clay, fly ash, shale, coal residue, etc, with water content less than 20% it is mainly used for continuous feeding raw material before and after the aging of material stage in brick factory.

规格与性能参数表 SPECIFICATIONS

规格 Model	链板宽度 Plate Width (mm)	链速（变频调节） Speed (m/min)	产量 Capacity (m^3/h)	电机 Power (kW)	减速机 Reducer
800型	800	5.15	50–80	5	JZQ–400
1000型	1000	5.15	70–100	7.5	JZQ–500
1200型	1200	5.15	80–120	11	JZQ–500

注：技术参数、图片如有变动，恕不另行通知。Note:technical parameters and pictures are subject to change without prior notice.

中硬物料超细破碎机
MEDIUM HARDNESS MATERIAL FINE CRUSHER

公司在原有破碎机基础上，经过反复试验、改进而开发的一款新一代中硬物料超细破碎机，彻底解决了广大客户中硬物料破碎的难题，新一代中硬物料破碎机具有如下优点:

1、产品出料粒度细，产量高，大旋径
2、锤头经久耐用，可反复连续使用达20天之久
3、反击板的可调性，使锤头与反击板的间隙始终保持着最佳距离
4、衬板、反击板采用特殊材料
5、箱体采用4根液压油顶开合，维护检修更方便
6、轴承部位密封严密，杜绝粉尘进入轴承，延长轴承使用寿命
7、主轴调制处理

On the basis of the original crusher, the company has developed a new generation after repeated tests and improvements.Hard Material Ultrafine Crusher has completely solved the problem of hard material crushing for customers, a new generationMedium and hard material crusher has the following advantages:

1. Fine output size and high capacity
2, The hammer is durable, can working for up to 20 days
3. The adjustability of the impact plate keeps the gap between the hammer head and the impact plate at an optimal distance.
4, Guard plate, impact plate using special materials
5. The cabinet adopts hydraulic opening and closing, which is more convenient for maintenance and overhaul.
6. The bearing parts are tightly sealed to prevent dust from entering the bearing and prolonging the service life of the bearing
7.Forged and tempered main shaft.





规格与性能参数表 SPECIFICATIONS

规格 Model	锤头旋径 rotation Diameter (mm)	转子长度 Rotor Length (mm)	主转转速 Spindle Speed (r/min)	锤头个数 Hammer Quantity	入料粒度 Max.Feeding Size (mm)	出料粒度 Output size (mm)	产量 Capacity (t/h)	电机功率 Power (kW)
GXP1214	1200	1400	950	27	<200	<20,60-80%<2.5	60-80	185-200
GXP1416	1400	1600	915	30	<300	<20,60-80%<2.5	100-120	280-315
GXP11616	1600	1600	890	40	<300	<20,60-80%<2.5	130-150	355
GXP1618	1600	1800	800	44	<300	<20,60-80%<2.5	150-180	200X2

注：技术参数、图片如有变动，恕不另行通知。Note:technical parameters and pictures are subject to change without prior notice.

可逆式高效超细破碎机
REVERSIBLE FINE CRUSHER

用于矿业、水泥、砖瓦等行业生产细碎原料。特别适用于砖瓦行业的备料。想客户之所想，解客户之所急，造客户之所需。顺应市场变化，而研发的一款深受广大客户好评的超细破碎机。延长轴承使用寿命。

Used in the mining, cement, brick and other industries to produce finelydivided raw materials. Especially suitable for the preparation of brickand tile industry. Think about what customers think, solve the urgencyof customers, and create the needs of customers. In line with thechanges in the market, we have developed a high capacity fine crusherthat is well received by customers.



性能特点 FEATURES&BENEFITS

1、出料粒度细，大旋径
2、锤头寿命长，每天两班生产，可使用20天
3、易损件少，易维修
4、单位产量能耗低，扬尘少
5、本机采用对称式设计，可正反转使用
6、箱体采用4根液压油顶开合，维护检修更方便
7、轴承部位密封严密，杜绝粉尘进入轴
8、主轴调制处理

1Fine output size.
2. The hammer has a long working life, two shifts per day, can be used for 20 days.
3.Less wearing parts, easy to maintain.
4. Seal body structure, to reduce dust pollution, environmental.
5.The machine uses a symmetrical design, can be used in reverse.
6 The cabinet adopts hydraulic opening and closing, which is more convenient for maintenance and overhaul .
7. The bearing parts are tightly sealed to prevent dust from entering the bearing and prolonging the service life of the bearing.
8 Forged and tempered main shaft.

规格与性能参数表 SPECIFICATIONS

规格 Model	锤头旋径 rotation Diameter (mm)	转子长度 Rotor Length (mm)	主转转速 Spindle Speed (r/min)	锤头个数 Hammer Quantity	入料粒度 Max.Feeding Size (mm)	出料粒度 Output size (mm)	产量 Capacity (t/h)	电机功率 Power (kW)
GXP1214	1200	1400	950	27	<200	<20,60-80%<2.5	60-80	185-200
GXP1416	1400	1600	915	30	<300	<20,60-80%<2.5	100-120	280-315
GXP11616	1600	1600	800	44	<300	<20,60-80%<2.5	150-180	200X2

注：技术参数、图片如有变动，恕不另行通知。Note:technical parameters and pictures are subject to change without prior notice.

对辊破碎机
DOUBLE ROLLER CRUSHER

对辊破碎机适用于在水泥，化工，电力，冶金，建材，耐火材料等工业部门破碎中等硬度的物料，如石灰石，炉渣，焦碳，煤等物料的中碎，细碎作业。工作可靠、维修简单、运行成本低廉，排料粒度大小可调。其是利用银面的座擦力将物料咬入破碎区，使之承受挤压或劈裂而破碎的机械。当用于粗碎或要增大破碎比时，常在辑面上做出牙齿或沟槽以增大劈裂作用。

Double Roler Crusher are widely applied to the industry of mining, building materials(such as cement), chemical industry, metallurgy, etc. The roller crusher can crush materials with middle hardness or less than middle hardness into secondary or fine granularity. such as the secondary and fine crushing of mineral. limestone. rocks, coke. coal. slag, scoria. and fire-proof material etc. The roller crusher is composed by two rollers, roller supporting bearing, compacting device, adjusting device and the driving device.



规格与性能参数表 SPECIFICATIONS

型 号 Model	辊子直径 Roller Dia. (mm)	处理能力 Capacity (t/h)	进料粒度 Input Sixze (mm)	出料粒度 Output size (mm)	减速机 Reducer		电动机 Motor power (kW)	
Φ600X400	Φ600	~12	<20	<3mm约占75%	ZLY180-20	-Ⅰx2	Y180L-6	15KWx2
Φ800X600	Φ800	~25	<25	<3mm约占72%	ZLY180-20	-Ⅰx2	Y200L-6	22KWx2
Φ1000X700	Φ1000	~40	<30	<3mm约占70%	ZLY224-20	-Ⅰx2	Y225M-6	30KWx2
Φ1200X700	Φ1200	~70	<40	<3mm约占70%	ZLY280-20-Ⅰ	ZLY280-20-Ⅳ	Y280L-6	55KWx2
Φ1200X800	Φ1200	~70	<40	<3mm约占65%	ZLY280-20-Ⅰ	ZLY280-20-Ⅳ	Y280L-6	55KWx2
Φ1500X700	Φ1500	~150	<500	<3mm约占72%	ZLY335-20-Ⅰ	ZLY335-20-Ⅳ	Y315L-8	110KWx2
Φ1500X800	Φ1500	~150	<50	<3mm约占70%	ZLY335-20-Ⅰ	ZLY335-20-Ⅳ	Y315L-8	110KWx2
Φ1800X800	Φ1800	~210	<60	<3mm约占75%	ZLY450-20-Ⅰ	ZLY450-20-Ⅳ	Y355L-8	160KWx2
Φ2000X1000	Φ2000	~350	<70	<3mm约占72%	ZLY560-31.5-Ⅰ	ZLY560-31.5-Ⅳ	Y355L-6	220KWx2

注：技术参数、图片如有变动，恕不另行通知。Note:technical parameters and pictures are subject to change without prior notice.

双轴搅拌机
DOUBLE-SHAFT MIXER



通过粉碎后在页岩、煤研石、粉煤灰、黏土等原料进入搅拌机配水搅拌，达到一定含水率，熟化后方能进入挤砖机。该机叶片采用螺旋距分布形式.主轴受力均匀，使用寿命长，所搅拌的泥料熟化程度高，从而使挤坯质量提升了一个档次。

1、减速机采用全硬齿面双输出减速机

2、1000型以上进料端加装合金螺旋，标配纳米陶瓷搅刀

1、 Hard-surface gears and double output reducer

2、The feed end of double shaft mixer 2LJ1000 and 2LJ1200 will be provided with alloy screw, standard configuration with nanostructured ceramics mixing blade

After pulverization, the shale. coal gangue, fly ash and other raw materials are mixed into the mixer and mixed with water to reach a certain water content. After the aging, the brick can enter the brick squeezing machine. The blade of the machine

规格与性能参数表 SPECIFICATIONS

型号 Model	浆叶旋径 Rotation Diameter (mm)	箱体长度 Chute Length (mm)	轴距 Axle Base (mm)	浆叶螺旋角 Helical Angle	轴转速 Speed (r/min)	生产能力 Capacity (m^3/h)	电机 Power
2LJ850	680	3500	508	21°	38	100-150	Y200L-4 75-90KW
2LJ1000	740	4000	610	21°	38	160-220	Y200L-4 90-110KW
2LJ1200	900	4000	700	21°	38	260-280	Y200L-4 110-132KW

注：技术参数、图片如有变动，恕不另行通知。Note:technical parameters and pictures are subject to change without prior notice.

无轴滚筒筛
SHAFTLESS ROTARY SCREEN



结构:

1、采用可调节约束轮定位，四轮(实心胎)双驱传动，无转筛主轴

2、双层筛网，内圈粗丝粗筛，外圈细丝细筛。

3、省动力、产量高、易维护。

优点:

1、结构简单，坚固耐用，安装简捷，维修方便

2、转筒直径大、孔洞率高，筛选彻底。

3、振幅可调节、防止堵料，即使料湿也绝不塞堵

4、一次做功，两次筛选，减少了回料，增加了产量，延长了筛网使用寿命。

Structure .

1 It adopts adjustable constraint wheel for positioning.four-wheel (solid tire) double drive. and no rotary screen spindle

2. Double screen, inner ring coarse wire coarse screen, outer ring fine wire fine screen.

3. Power saving, high output and easy maintenance .

Advantage

1 . Simple structure, strong and durable, simple installation and convenient maintenance.

2. The rotary drum has large diameter, high void rate and thorough screening.

3. The amplitude can be adjusted to prevent blocking, even if the material is wet, it will not be blocked

4. One time of work and two tires of screenind reduce the returr material and increase the output,The seryice life of the screen is prolonged

规格与性能参数表 SPECIFICATIONS

型 号 Model	筒体规格 Drum size	筒体倾角 Drum Dip Angle	筒体转速 Drum Rotate Speed (r/m)	筛孔尺寸 Screen Size (mm)	最大进料粒度 Max. Feeding Size (mm)	处理量 Capacity (t/h)	电机功率 Power (kW)
2460	Φ2400x6000	9°	16	2.5	9–10	150	5.5*2
2660	Φ2600x6000	9°	16	2.5	9–10	180	7.5*2
2860	Φ2800x6000	9°	14	2.5	9–10	200	11*2
3060	Φ3000x6000	9°	12	2.5	9–10	230	15*2

注：技术参数、图片如有变动，恕不另行通知。Note:technical parameters and pictures are subject to change without prior notice.

双轴搅拌机
DOUBLE-SHAFT MIXER



XG系列滚筒筛是滚筒倾斜安装的圆筒筛，是以筒形筛面做回转运动的筛机。XG系列滚筒筛属网孔较小的轻型筛，广泛用于石料、制砖、化工、矿业等行业的物料筛选。其优点是结构简单，造价较底，工作平稳，振动小，不需要特殊基础易于密闭收尘，维修方便.

THE XG series rotary screen is a cylindrical screen with a tilted installation of the drum, and is a sieve machine that performs a rotary motion with a cylindrical screen surface. XG series rotary screen is a light screen with small mesh size, which is widely used for material screening in stone. brick, chemical.mining and other industries.The utility model has the advan-ages that the structure is simple, the cost is lower, the work is stable, the vibration is small, no special foundation is needed the dust is easy to be closed, and the maintenance is convenient.

规格与性能参数表 SPECIFICATIONS

型 号 Model	筒体规格 Drum size	筒体倾角 Drum Dip Angle	筒体转速 Drum Rotate Speed (r/m)	筛孔尺寸 Screen Size (mm)	最大进料粒度 Max. Feeding Size (mm)	处理量 Capacity (t/h)	电机功率 Power (kW)
XG2060	Φ2000x6000	9°	17	2	9–10	100	15
XG2260	Φ2200x6000	9°	16	2	9–10	140	18.5
XG2460	Φ2400x6000	9°	16	2	9–10	180	22

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振动给料机
VIBRATING FEEDER

ZW系列振动给料机是我公司开发生产的定型产品，被广泛应用干交通、建材、矿山等行业。控制给料量与后续破碎,使给料更均匀合理破碎更安全，有效解决给料不均所造成的的噎机及产量低问题，是破碎机机械的理想配套设备。

Vibrating Feeder is a kind of linear direction feeding equipment. It is widely used in mining, building-material, silicate and chemical industry in the crushing and screening.



规格与性能参数表 SPECIFICATIONS

规格型号 Model	最大进料料度 Max feed size (mm)	料槽尺寸 Chute size (mm)	处理能力 Capacity (t/h)	电机 Power (kW)	振次 Vibration times (f/min)	外形尺寸 (长*宽*高) Dimension (mm)	料斗倾角 Hopper angle
ZW850	500	800*3000	40–120	5.5	680	3000*1000*1600	9–12
ZW1030	500	1000*3000	50–150	7.5	680	3000*1200*1600	9–12
ZW1230	600	120*3000	60–200	11	680	3000*1400*1600	9–12
ZW1430	700	1400*3000	80–300	11	680	3000*1600*1600	9–12
ZW1630	700	160*3000	100–350	15	680	3000*1800*1600	9–12
ZW1830	800	1800*3000	120–400	15	680	3000*2000*1600	9–12
ZW2030	800	2000*3000	150–500	18.5	680	3000*2200*1600	9–12

注：技术参数、图片如有变动，恕不另行通知。Note:technical parameters and pictures are subject to change without prior notice.

欧版颚式破碎机
JAW CRUSHER

我公司设计和生产的大中型颚式破碎机是我公司目前最先进的新机种，在国内处于领先水平，它具有: V型破碎腔，研用层压设计理论出料快、产量高，破碎比大、产品粒度均匀。积成式结构，安装运输方便，机架在恶劣工况下不会因焊缝应力集中而开裂，安全指数高使用寿命长，排料口调整、轴承润滑全部采用液压自动控制，机械化程度极佳，结构简单、工作可靠、运输、安装、维修方便、运营费用低等特点广泛运用于矿山、冶炼、建材、公路、铁路、水利和化工等众多行业

本产品以电动机为动力，通过电动机皮带轮，由三角皮带和槽轮驱动偏心轴，使动颚按预定轨迹做往复运动，将进入由固定额板、活动额板和边护板组成的破碎腔内的物料破碎，并通过下部的排料口将成品物料排除。

性能特点

1.模块式结构，安装、运输方便，机架在恶工况下不会因焊缝应力集中而开裂，安全指数高使用寿命长

2.V型破碎腔，层压理论，产量高、功耗少。

3.整体轴承座，加工安装、使用维修方便

4.排料口调整、轴承润滑全部采用液压自动控制，机械化程度极佳。

Jaw crushers designed and produced by our company play a leading role in domestic. t features the following advantages: V type crushing cavity, adopt laminating crushing theory, quick discharging, high crushing ratio, even aggregate. Modular structure, easy transportation and installation. in severe working condition. frame wll not crack caused by joint stress concentration. High safety index, long service time. High mechanization evel. output size adjustment and bearing lubrication adopt hydraulic automatic control. Simple structure, reliable work, ow cost easytansportation and nstlaton, and convenient maintenance. t widely used in fiedes like mining, metalurgy, building material, highway, riliway water conservancy and chemistry.

This product is powered by electric motor, through the pulley,and uses V-belt and sheave to drive the eccentric shaft,so as to make the jaw do reciprocating motion in a predetermined trajectory,Then materials come into the cavity which made by the fixed jaw plate, movable jaw plate and side protector would be crushed,and the finished materials would be dixcharged from the dis charge port at the bottom.

Performance characteristics

1. Modular structure, easy transpotation and installation, in severe working condition, frame will not crack caused byjoint stress concentration. High safety index, long service time.

2. V type crushing cavity, laminating theory, high production, energy saving.

3.Integral bearing seat, easy installation and maintenance.

4.Hiah mechanization level, output size adiustment and bearing lubrication adopt hydraulic automatic control.





规格与性能参数表 SPECIFICATIONS

型号 Model	功率 Power (kW)	给料口尺寸 Feed size (mm)	最大进料尺寸 Max. Feed Size (mm)	紧边排料口（mm)的产量 Throughput(t/h) in didderent discharge size(mm)													
				40	50	60	70	80	90	100	125	150	175	200	225	250	275	300
JC80	75	800×510	430	55–75	65–95	80–110	95–135	110–150	125–175	140–190	175–245	210–290	245–335					
JC90	90	900×600	500		90–120	110–140	130–160	145–185	160–200	180–220	230–290	270–340	320–400					
JC96	90	930×580	480			105–135	125–155	140–180	160–200	175–225	220–285	265–335	310–390					
JC106	110	1060×700	590				150–185	160–215	190–235	205–265	255–325	305–385	355–450	395–500				
JC106	132	1150×760	640				165–205	180–235	205–255	225–285	270–345	320–405	370–465	410–520				
JC100	110	1000×760	640				140–170	150–195	170–215	190–255	230–300	280–350	330–420	370–480				
JC110	132	1100×850	720				160–220	175–245	190–275	215–295	260–360	310–430	350–490	405–555				
JC120	160	1200×870	730				175–240	195–270	210–305	235–325	285–395	340–475	385–540	445–610				
JC125	160	1250×950	810							245–335	295–405	345–475	395–545	445–615	495–685	545–755		
JC140	200	1400×1070	850								325–445	380–530	435–605	495–685	550–760	610–840		
JC150	200	1400×1200	1020								340–470	400–555	460–635	520–720	580–800	640–880		
JC160	250	1600×1200	1020									430–610	495–695	560–790	625–880	685–965	745–1055	815–1145
JC1613	315	1600×1300	1110									530–680	600–760	680–870	750–960	850–1100	910–1200	960–1300
JC2012	355	2000×1200	1020									600–730	700–900	800–1030	880–1150	970–1250	1050–1300	1150–1400
JC2016	450	2000×1600	1360										750–980		930–1200	1050–1270	1150–1375	1350–1500

注：技术参数、图片如有变动，恕不另行通知。Note:technical parameters and pictures are subject to change without prior notice.

欧版颚式破碎机
JAW CRUSHER

该破碎机是一种利用冲击能来破碎物料的破碎机械。该破碎设备能处理粒度不大于 500 毫米，抗压强度不超过 360兆帕的各种物料。产品呈立方体，是高级公路面及水电建设用骨料的理想加工设备。反击式破碎机以其优异的性能和良好的表现而在高速公路建设、水利工程和建筑用碎石加工等领域广泛应用。

用于破碎边长不超过 500mm，抗压强度不超过 360Mpa 的各种物料。对花岗岩、玄武岩、石灰石、河卵石等有更好的适用性。

Impact crusher is new product designed by our company after absorbing the advanced technology home and abroad. Impact crusher can crush many kinds stone materials with max feed size less than 500mm and crushing strength less than 360 MPAIt' s the final cubic-sheeped product is ideal for aggregation used in highway and railway surface as well as water and electricity industry.



规格与性能参数表 SPECIFICATIONS

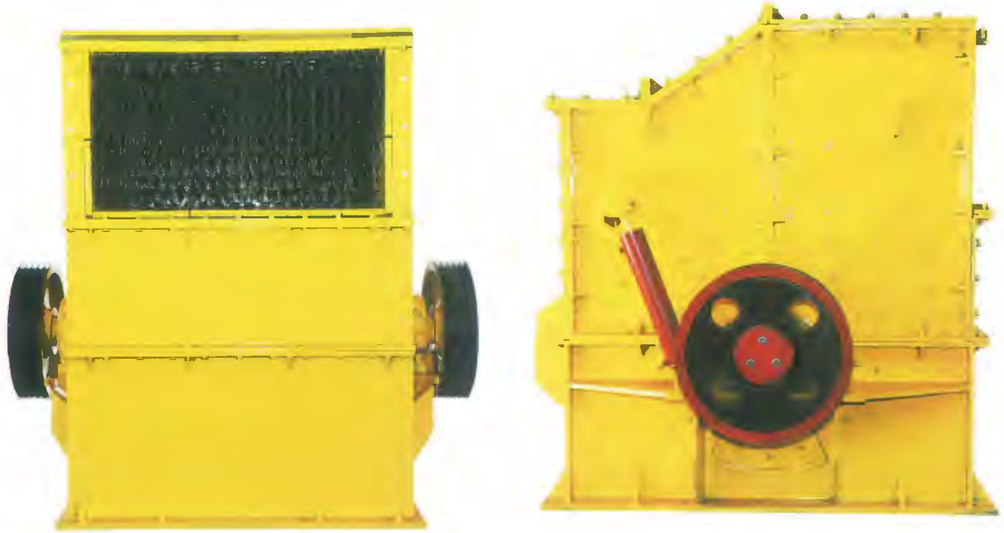
型 号 Model	进料口尺寸 Feed Size (mm)	进料料度 Input Size (mm)	转子规格 Rotor Size (mm)	处理能力 Process Capacity (t/h)	电机功率 Power (kW)	重量 Weight (t)	外形尺寸 Dimension (mm)
PF1214	755X1040	≤140	ϕ1250X1400	70–180	132–160	19	3545X2462X 2640
PF1315	855X1600	≤160	ϕ1320X1500	90–250	180–220	24	3591X3068X2975
PF1320	855X2100	≤180	ϕ1320X2000	120–350	280–315	34	3591 X 3568 X2975
PF1520	1100X2100	≤250	ϕ1500X2000	280–320	315–400	48	4120X3652X3120
PF1315C	500X1500	≤600	ϕ1300X1500	260–400	200	25	3810X3610X3430
PF1416C	700X1600	≤800	ϕ1400X1600	400–800	250	27	4832X3064x3725
PF1620C	1900X1100	≤700	ϕ1600X2000	400–600	200X2	39.2	4465 X 3628X4445
PF1820C	1900X1200	≤900	ϕ1400X1600	600–800	250X2	68	4765X3728X4645
PF2024C	1800X2410	≤1500	ϕ2000X2400	1000–1500	800	98	7400X9180X5800

注：技术参数、图片如有变动，恕不另行通知。Note:technical parameters and pictures are subject to change without prior notice.

锤式破碎机
HAMMER CRUSHER

锤式破碎机通过高速旋转的锤头与石料的碰撞和物料之间的相互撞击实现破碎，锤式破碎机具有结构简单，高效高产等特点。PC锤式破碎机广泛应用于干湿性破碎，中低硬质材料破碎，采矿，水泥，煤炭，冶金，建材，筑路，石油和化工行业。

PC Hammer (rusher realize crushind fun ction by the colisions between hich-speed hammer and materals,with features of simple structure. hich reduction ration,hich eficiency, etc.PC hammer crusher were developed for both dry and wet crushing of britle, medium and low hard materials foimining, cement, coal, metallurgic, construction material, road building, and petroleum and chemical industries.



规格与性能参数表 SPECIFICATIONS

规格尺寸 Model	进料粒度 Input Size (mm)	出料粒度 Output size (mm)	生产能力 Capacity (t/h)	配套功率 Motor Power (kW)	重量 Weigth (t)
GPC1010	<500	0~40	50~90	75~90	6.2
GPC1012	<600	0*40	60~120	75~110	8.2
GPC1214	<600	0~60	100~230	90~132	9
GPC1416	<800	060	200~320	185~250	14.5
GPC1418	<800	060	220~350	200~280	18
GPC1616	<800	060	250~350	280~315	17
GPC1618	<900	060	300~400	315~355	21
GPC1820	<900	0~60	280~400	2*1601	26
GPC1822	<900	060	300~520	2*185	29.8
GPC2020	<1000	060	400~600	2*200	38
GPC2024	<1000	0~60	500~800	2*250	46
GPC2026	<1000	0~60	600~1000	2*350	62

注：技术参数、图片如有变动，恕不另行通知。Note:technical parameters and pictures are subject to change without prior notice.

重型锤式破碎机
HEAVY HAMMER CRUSHER

重型锤式破碎机通过高速旋转的锤头与石料的碰撞实现破碎，它具有结构简单,高效高产等特点。重型锤式破碎机广泛应用于干湿性破碎中硬质材料(如石灰石)的破碎，也适用于采矿，水泥，煤炭，冶金，建材，筑路，石油和化学工业。

Heavy Hammer Crusher crushed by the colisions between high-speed hammer and materials, and the features are in its simple structure. High reduction ration. hich eficiencv. etc,The heaw hammer crusher were developed for both drv and wet crushina of britle.medium-hard materialsfor mining, cement, coal, metallurgic, construction material, road building, and petroleum and chemical industries

重型锤式破碎机在挂有锤头的转子盘在电动机的驱动下，带动锤头做高速圆周运动，当物料进入破碎腔后，受到高速旋转锤头的打击，高速射向反击板后的撞击、高速飞射物料间的摩擦撞击而破碎，符合粒度要求的物料由下料口排出。经一次破碎而不符合粒度要求的物料，大块物料重新返回破碎区继续破碎。可以通过调整下端反击板与锤头的间隙来调整出料粒度的大小。

The main pats of eficient compound crusher is rolers with hammer, the rollers consists of main shaft, sphere plate, axis rol and hammer.Motor drves roler in hiah sneed runnina inner the crushind champ. te materials is send from top into the crusher. by the strkina. impactind. shearind and crindina into power. At the roller botom is a screen plate. it is used to colecting the materials whose size bellow the size of the screen plate those size is bigger than the screen gap will be regrind by the hammer, finally discharged from the discharging opening.

性能特点 FEATURES&BENEFITS

重型锤式破碎机集反击式、锤式破碎机优点于一体，克服了传统锤式破碎机锤头、锤轴易折断的问题。破碎比更大，破碎力更强。配用液压开启，维修方便，可调式反击板使锤头利用率更高，无篦板减少物料阻塞筛孔现象，使排料更顺畅。特别对石灰石的粗、中、细碎一步到位，替代传统的二级破碎工艺。

Heavy hammer crusher has all advantages of impact and hammer crusher, the hammer with great weight and durable service. Large crushing ratio, great production, particles shapeliness, simple structure, easy maintenance, etc.



规格与性能参数表 SPECIFICATIONS

型号 Model	最大进料粒度 Max. Feeding Size (mm)	出粒口调整范围 Output Size (mm)	产量 Capacity (t/h)	电机功率 Power (kW)	转子转速 Rotor Speed (r/min)	进料口尺寸 Feed Size (mm)	重量 Weight (t)
PQ1414	400	0-100	100-350	132*2	520	1400*800	14.5
PQ1618	500	0-100	150-450	160*2	446	1620*900	21
PQ1818	600	0-100	250-500	200*2	400	1820*900	26
PQ2018	600	0-100	300-600	250*2	400	2020*900	29
PQ2522	700	0-100	400-1000	500*2	520	2520*1000	70

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复合圆锥破碎机
COMPOUND CONE CRUSHER

应用领域:复合圆锥破碎机广泛运用于矿山、冶金、建筑、公路、铁路、水利、化工、耐火材料及陶瓷等多种行业。
适用物料：硬质和中硬质物料，如铁矿石，铜矿石，石英，花岗岩，玄武岩等。
产品描述:GPH系列高效复合圆锥破碎机是我公司在引进、吸收国外技术的基础上，根据客户的需求，基于层压破碎原理及多破少磨概念设计研发的集高摆频、优化腔型和合理冲程于一体的现代高性能西蒙斯圆锥破碎机。

APPLICATIONS: Road construction，building construction，metallurgy industry.
PROCESSED MATERIALS: Iron ore, copper ore, gold ore, manganese ore, and other mineral stone.
PRODUCT DESCRPTION. GPH Combined Cone Crusher is developed with national patent based on international technology and innovation. It can be extensively used in metallurgical industry, building industry , road constructio.



性能特点 FEATURES&BENEFITS

1.结构新颖、独特、简单合理、运转平衡、 运行成本低.
2.圆锥破碎机驱动轴两端装有圆锥滚子轴承，动力驱动由重载锥齿轮完成.
3.圆锥破碎机均包含液压调整机构，便于快速调整圆锥破排料口大小.
4.液压清腔机构是圆锥破碎机的标准配置，由放置在本体底板上的8个清腔油缸完成.
5圆锥破碎机提供“弹式”过铁释放保护.
6.圆锥破碎机采用一套外置的包括油泵、油箱、管路的润滑系统。当油温过高或油流速过慢时将自动关闭圆锥破碎机.

1. Hydraulic adjustment devices. Convenient to adjust discharge opening size.
2. Cone frame is cast steel structure: Hiah pressure points are reinforced by hard steel
3. New special design, simple and reasonable structure, smooth and stable running and low operation cost
4. Hydraulic release system consists of several hydraulic cvlinders. Easy to release jammed materials.
5. Each side of drive-shaft is equipped with roller bearings. Bearing base uses seal ring to prevent lubricating Oil leakage.
6."spring type" over-load protection. This release system allows unbroken materials to pass through withoutCausing damage.
7.A complete ubricating oil circle system, including oil pump, oil reserve tank, oil pipeline, etc. If oil temperature is over high or oil fows slowly. the machine can be shut down automatically. This protection extends crusher's service life.

规格与性能参数表 SPECIFICATIONS

型号 Model	最大进料尺寸 Max.Feed Size (mm)	最小排料尺寸 Min.Discharge Size (mm)	转速 Speed (RPM)	功率 Power (KW	重量 Weight (t)	闭闭排料口（mm）的产量(t/h) Capacity(t/h)in different discharge size(mm)									
						6	10	13	16	19	22	25	38	51	64
GPHC600	95	10	630	37-55	5.3		20	25	30	35	45	50	76		
GPHF600	72	6	630	37-55	53	18	20	25	30	35	40	45	60		
GPHC1000	160	13	630	90-110	10.8			80	100	135	150	175	235		
GPHM1000	115	10	630	90-110	10.8		65	75	90	120	135	150			
GPHF1000	80	8	630	90-110	10.8	52	62	72	78	115					
GPHC1160	180	13	630	110-132	16		115	135	150	180	200	260			
GPHM1160	130	10	630	110-132	16		100	110	120	135	165	175			
GPHF1160	90	10	630	110-132	16		80	105	110	140					
GPHC1300	200	16	610	132-160	23				150	180	200	230	310	390	
GPHM1300	150	13	610	132-160	23			115	140	160	190	210			
GPHF1300	102	10	610	132-160	23		90	115	145	160					
GPHC1380	215	19	610	185-220	27					200	220	260	350	440	
GPHM1380	160	16	610	185-220	27				155	180	200	220			
GPHF1380	115	13	610	185-220	27			150	190	210	230				
GPHC1500	235	22	560	185-220	37.8						265	310	420	525	580
GPHM1500	175	19	560	185-220	37.8					215	240	265	320		
GPHF1500	130	13	560	185-220	37.8			180	210	235	255	275			
GPHC1650	267	22	560	250-300	44.3						330	390	525	655	725
GPHM1650	203	16	560	250-300	44.3				210	250	280	300			
GPHF1650	140	13	560	250-300	443			180	220	260	335				

注：技术参数、图片如有变动，恕不另行通知。Note:technical parameters and pictures are subject to change without prior notice.

复合圆锥破碎机
COMPOUND CONE CRUSHER

立式复合破碎机是综合国内外同类破碎机技术，对主要技术参数进行优化设计研制而成的新型细碎、粗磨产品，主要用于中性水泥生料，熟料，为水泥厂技术改造或新建水泥生产线提供了一种理想的细碎设备。也适用于铁矿石、砂岩、石膏、高炉渣、煤研石、块煤等其它中硬矿石的破碎，具有破碎比大、能耗小、运转平稳、结构简单、操作维修方便等特点，其抗压强度不超过140兆帕，湿度不大于15%。

The vertical combination crusher is a new type of fine crushing and rough miling product after optimizing and designing the main technologies parameter and combining the crushing technologies in domestic and intemational. t is mainly used to crush crude cement materials and grog in medium-sized. I is providing an ideal fine crushing ecuipment of building materials for cement plant develop or rebuilding. Also used in crushing medium hard ore, malmstone,gypsum,blast furnace slag,coal gangue and others. The materials strength is not more than 140 MPA and the humiditv no more than 15%%.



规格与性能参数表 SPECIFICATIONS

型号 Model	给料粒度 Input Size (mm)	出料粒度 Qutput Size (mm)	生产能力 Capacity (t/h)	主轴转速 Shaft speed (r/min)	电机功率 Power (kW)
PFL800	<100	<3-5，60-90%	10-20	934	22-30
PFL1000	<120	<3-5，60-90%	20-40	769	55-75
PFL1250	<150	<3-5，60-90%	4070	530	75—90
PFL1500	<180	<3-5，60-90%	70-100	495	110-132
PFL1750	<200	<3-5，60-90%	130-190	424	132-160
PFL2000	<220	<3-5，60-90%	100-160	370	160-185

注：技术参数、图片如有变动，恕不另行通知。Note:technical parameters and pictures are subject to change without prior notice.

移动破碎站
MOBILE CRUSHING STATION

移动破碎站是我公司科研人员开发推出的系列化先进灵活的岩石破碎机组，大大拓展了粗碎、细碎作业概念新领域，他的设计理念宗旨是站在客户的立场，把消除破碎场地、环境、繁杂基础配置带给客户破碎作业的障碍，作为首要的解决方案。真正为客户提供简洁、高效、低成本的项目运营硬件设施，本破碎筛分成套设备可供矿山、建材、公路、铁路、水利等行业一次完成破碎和筛分作业，生产出用户所需的物料粒度和产量。

移动破碎站的卓越性能
1.我公司提供颚破系列、反击破系列、圆锥破系列高性能破碎机组
2.各个破碎、筛分机组可单独或配合使用，让破碎作业更灵活
3.转向牵引轴，便于公路运输及场地深入
4车载安装支撑，设备场地快捷便利
5车载式发电机组、电动机及控制箱一体化，操作更方便

Mobile crushind station. s an advanced and flexible series launched in the rock crushino unit oreatly broadened the anlept of rouch crush and fine crush.Its desion phiosonhy aims to stand in the position of customers the elimination of broken snace. the environment complexoperations based configuration broken bariers to bring customers,as a primary solution ,really to provide customers with simple .eficientow cost hardware facilities of proiect operations.the crushing and screening plants for mining,building material.highway, railway.waterconservancv and other industries.a compiete crushind and screening operations the materials needed to produce the user particle size and output.
Ivre series mobile crushing station outstanding performance1.There are iaw crushing series ,impact crushing series,cone crushing Ivre series mobile crushing station outstanding performanceseries of hich performance unit. 2The various crushing,screening unit can be used singly or in combination to allow more flexible opera-fon broken. 3.Steerina traction axis conyenient hichway,ransoortaton and venues in depth. 4.Car installation support movable easily5.Vehicle mounted generator sets,motor and control box integration,operation more convenient.



规格与性能参数表 SPECIFICATIONS

型号 Model	处理能力 Capacity(t/h)	电机 Power(kW)
1414	200-250	220
1416	200-300	250
1616	250-350	280
1618	300-400	315

注：技术参数、图片如有变动，恕不另行通知。Note:technical parameters and pictures are subject to change without prior notice.

圆振动筛
VIBRATING SCREEN

YK系列圆振动筛是在二十多年振动筛设计经验基础上，结合国际先进的振动筛制造技术开发成功的高强度大激振力的高效圆振动筛。适用于处理含水分不大于5%、块度大、散密度大的各种矿石、岩石等，主要用于建材、矿山、化工、水泥等工业部门的筛分作业。

Vibratind screen eams its name by reason of ts approximately circular movement. t is of mut-layer and high efficient. The eccentric shaft vibration exciter and partial block help to adjust ampltude. This kind of screen is of long streamline, clear screening for different specificationsit is widely used in sieve diferent sizes of aggregate. It is also applied to coal dressing, ore dressing, building material, electric power andchemical industries.



性能特点 FEATURES&BENEFITS

1、电机与激振器采用挠性联轴器，运行更加稳定
2、激振器采用外置式块偏心结构，维修更容易。
3、侧板采用整体折弯件，不易产生焊接裂纹。
4、结构优化，运用有限元分析技术对筛框进行优化计算。

1、Many screening specifications
2、Strong violent vibration force
3、High screening efficiency
4、Firm and durable construction

工作原理 OPERATING PRINCIPLE

YK系列振动筛主要由电机传动部，中间轴部件，挠性联轴器，激振器组件，筛框组件等部分组成。YK系列振动筛采用偏心块作激振源来带动筛体作

圆振动，其工作原理是:筛框通过弹性支撑在底座(或基础)上，偏心块件安装在轴上，轴通过轴承和轴承座安装在筛框的侧板上，主轴旋转时带动偏心块旋转，偏心块产生的惯性力迫使筛框产生振动。随着电动机连续运行，筛机作近似圆轨迹运动，实现筛分作业。

The motor makes the exciter swing rotate speedily through the tre coupling. The contnuous torced crcular motons of sieve box were achieved throuah the powerful centrifuaal force. Under the influence of sieve box, the materiel are tossed forward successively on the mesh.they wereclassified as thrown up. and the particles smaller than the mesh size were sieved out when they are falling, so that the classification of materiacould be achieved.

规格与性能参数表 SPECIFICATIONS

型 号 Model	安装倾角 Installation angle (°)	最大筛分粒径 Max. feeding size (mm)	振动次数 Vibration frequency (r/min)	双振幅 Double Swing (mm)	装机功率 Power (kW)	处理能力 Capacity (t/h)
2YK1860	20	400	800–900	5~9	22	70~400
3YK1860	20	400	800–900	5~9	22	70~400
4YK1860	20	400	800–900	5~9	30	70~400
2YK2160	20	400	800–900	7~11	30	100~600
3YK2160	20	400	800–900	7~11	30	100~600
4YK2160	20	400	800–900	7~11	37	100~600
2YK2460	20	400	800–900	7~11	30	150~850
3YK2460	20	400	800–900	7~11	30	150~850
4YK2460	20	400	800–900	7~11	37	150850
2YK3075	20	300	700–900	7~10	2X30	200~1200
3YK3075	20	300	700–900	7~10	2X30	200~1200
4YK3075	20	300	700–900	7~10	2X37	200~1200
2YK3672	20	300	700–900	7~10	2X30	240~1650
3YK3672	20	300	700–900	7~10	2X37	240~1650
3YK2080	20	300	700–900	7~10	2X30	300~800
4YK3080	20	300	700–900	7~10	2X37	400~1000
4YK2680	20	300	700–900	7~10	2X30	300~900

注：技术参数、图片如有变动，恕不另行通知。Note:technical parameters and pictures are subject to change without prior notice.

洗砂机
SAND WASHING MACHINE

XSD系列洗砂机是采用国内外先进技术，结合砂石行业实际情况研制而成，配合制砂机使用的高效轮斗式洗砂设备，兼具清洗、脱水、分级二种功能。广泛适用干冶金，建材，水电等行业细粒度和粗粒度物料的洗选，分级、除杂作业，对建筑用砂、筑路用砂石犹为适宜。

Sand Washing Machine, also called Sand Washer, is a kind of wheeled washing equipment, and can clean and separate the dust and powdeir from the sand. its new sea-structure and relable drivina device can make sure the cleaning effect and a kind of high efficiency sand washing equipment matched with the sand makina machine.



规格与性能参数表 SPECIFICATIONS

型号 Model	叶轮规格 Impeller size (mm)	进料粒度 Feed Size (mm)	处理量 Capacity (t/h)	电机功率 Power (kW)	重量 Weight (t)	外形尺寸 Dimension (mm)
XSD2610	ϕ2600 X1000	≤10	20–50	5.5	2.7	3255 X1982 X 2690
XSD2816	ϕ2800 X1600	≤10	30–60	7.5–11	5.5	3540 X 3000 X2880
XSD3016	ϕ3000 X1600	≤10	50–120	11–15	5.8	3845 X 3000 x 3080

注：技术参数、图片如有变动，恕不另行通知。Note:technical para.meters and pictures are subject to change without prior notice.

配件供应
ACCESSORIES SUPPLY



反击板锤
Impact Hammer



反击板锤
Impact Hammer



高铬合金锤头
High ChromeHammer



高铬合金锤头
High ChromeHammer



高铬合金锤头
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High ChromeHamme



高铬合金锤头
High ChromeHammer



板锤
Hammer



颚板
Jaw Plate



护板
Guard Plate



蓖板
Labyrinth Board

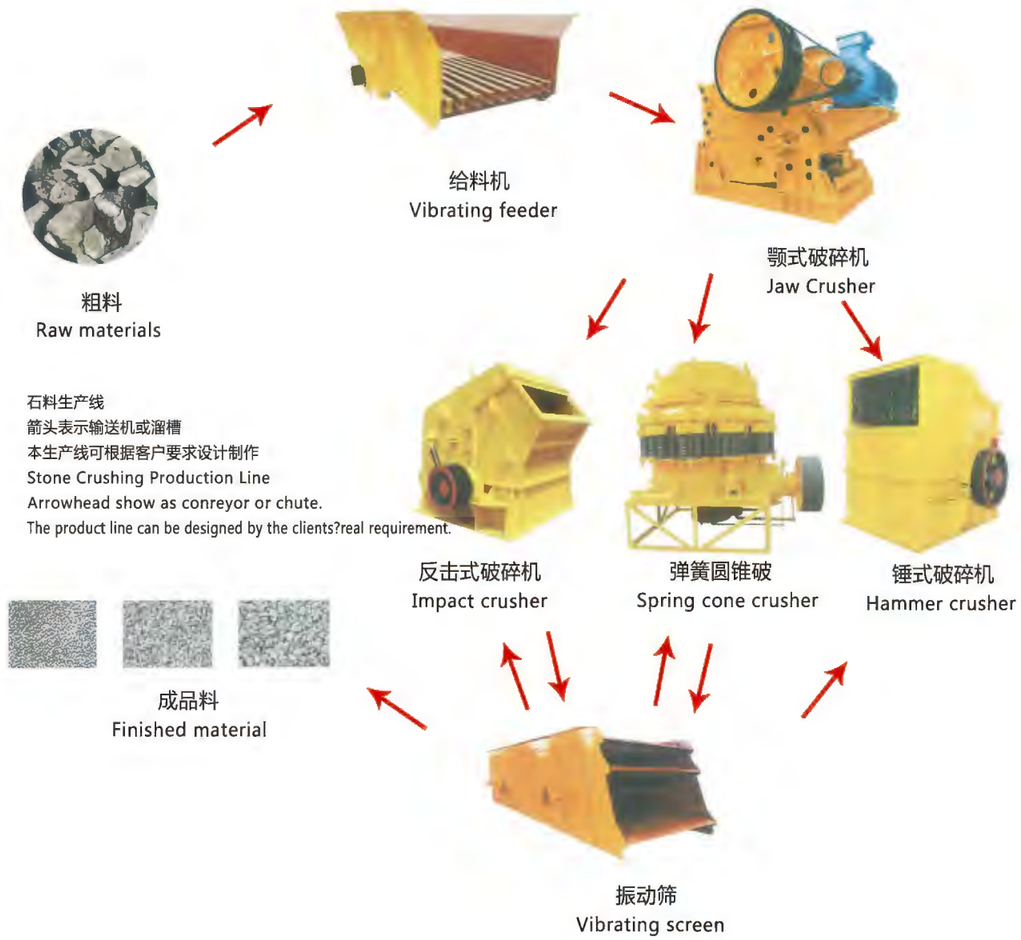


蓖板
Labyrinth Board

煤研石，页岩制砖原料处理设备
COAL RESIDUE&SHALE PROCESS EQUIPMENT



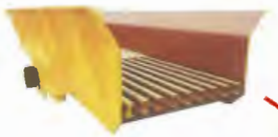
石料生产线
STONE CRUSHING PRODUCTION LINE



制砂生产线
SAND-MAKING PRODUCTION LINE



粗料
Raw materials



给料机
Vibrating feeder



颚式破碎机
Jaw crusher

煤砖石、页岩制砖原料处理设备
箭头表示输送机或溜槽
本生产线可根据客户要求设计制作
Coal Residue&Shale Process Equipment
Arrowhead show as conreyor or chute.
The product line can be designed by the clients?real requirement.



锤式破碎机
Hammer crusher



立式复合式破碎机
Vertical combination crusher



成品制砂
Finished sand



洗砂机
Sand-washing



振动筛
Vibrating screen

企业案例
ENTERPRISE CASES



企业案例
ENTERPRISE CASES





企业案例
ENTERPRISE CASES









山东创新机械有限公司
SHANDONG CHUANGXING MACHINERY CO.,LTD.

尊敬的客户您好

根据贵处原料所需设备如下

设备名称	型号	功率	产量	数量	价格	备注

山东创新机械有限公司
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