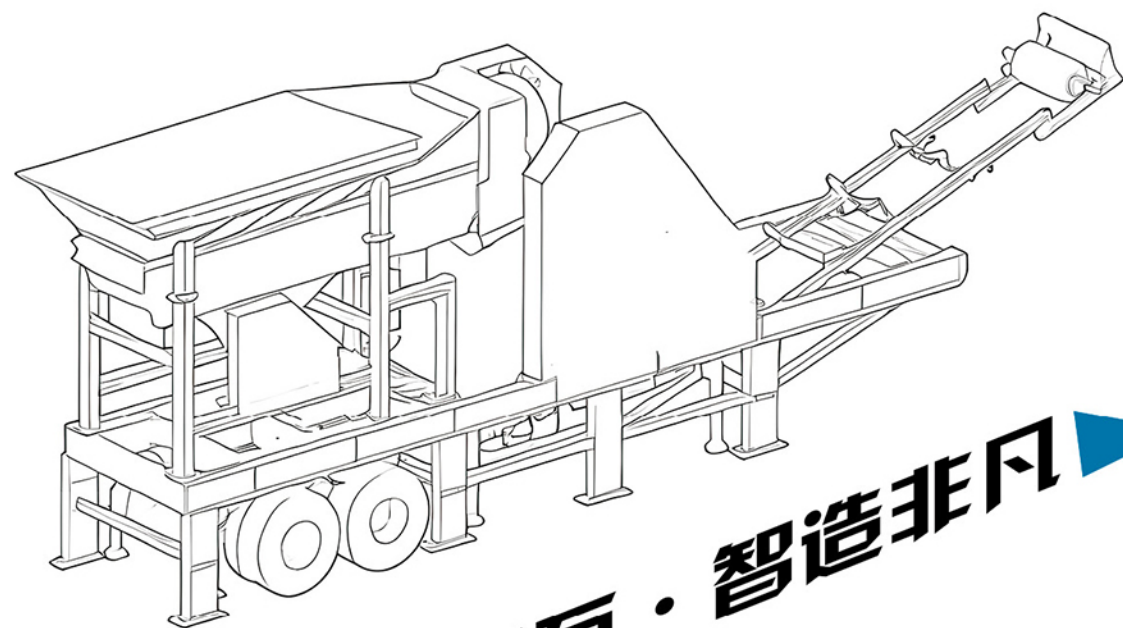
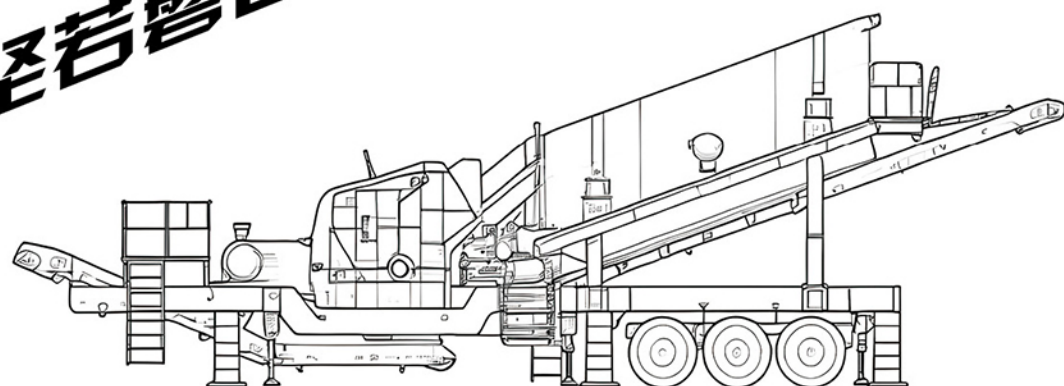




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山东联邦重工有限公司

SHANDONG LIANBANG HEAVY INDUSTRIES CO.,LTD.

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山东联邦重工有限公司

SHANDONG LIANBANG HEAVY INDUSTRIES CO.,LTD.

企业简介

山东联邦重工有限公司成立于 2013 年，是一家专业研发、制造、销售、服务于一体的固废处置设备、砂石生产线设备并提供系统解决方案的国家高新技术企业。

公司秉承“担当、创新、卓越、共赢”的企业核心价值观，始终坚持以“技术创新、管理创新”作为企业发展的核心动力，通过不懈努力，逐步发展成为行业内具有一定竞争优势的快速成长型企业。

公司产品广泛应用于固废处置和交通工程建设领域，在建筑垃圾资源化、无害化利用，混凝土再生砖、再生干粉矿浆和再生土生产；公路、铁路、轨道交通、水电工程、新城镇、机场建设、鲁南高铁等国家重点工程项目中表现出色。公司先后通过了 ISO9001 体系认证，获得国家专利 24 项（21 项计算机软件著作权），承担省重点技术创新项目 3 项，是全国破碎机行业标准的修订单位。其中公司研发的 EIS 智能环保制砂系统获得全国行业“罗宾森杯”技术革新一等奖。

公司产品热销国内外，与东南亚，中东，中亚，俄罗斯，南美等客户已建立长久的合作关系。公司始终坚持“创新驱动，质量为先”的管理理念，努力提升品牌影响力，打造精良制造能力，提高流程化标准化生产水平，围绕国家资源化利用，基础建设及重点工程建设提供品质卓越的产品和服务。

Company Profile

Shandong Lianbang Heavy Industries Co., Ltd. was established in 2013. It is a national high - tech enterprise specializing in the research, development, manufacturing, sales, and service of solid waste disposal equipment and sand - gravel production line equipment, and also provides system solutions.

The company adheres to the core corporate values of "responsibility, innovation, excellence, and win - win". It always takes "technological innovation and management innovation" as the core driving forces for enterprise development. Through unremitting efforts, it has gradually developed into a fast - growing enterprise with certain competitive advantages in the industry.

The company's products are widely applied in the fields of solid and hazardous waste disposal and transportation engineering construction. They perform excellently in the resource - based and harmless utilization of construction waste, the production of recycled concrete bricks, recycled dry powder slurry, and recycled soil, as well as in national key projects such as highways, railways, rail transit, hydropower projects, new towns, airport construction, and Lunan High - speed Railway. The company has successively passed the ISO9001 system certification, obtained 24 national patents (including 21 computer software copyrights), undertaken 3 provincial key technological innovation projects, and is a unit participating in the revision of national standards for the crusher industry. Among them, the EIS intelligent environmental - friendly sand - making system developed by the company won the 1st prize in the national industry's "Robinson Cup" technological innovation.

The company's products are popular both at home and abroad. It has established long - term cooperative relationships with customers in Southeast Asia, the Middle East, Central Asia, Russia, South America, and other regions. The company always adheres to the management philosophy of "innovation - driven and quality - first", strives to enhance brand influence, builds excellent manufacturing capabilities, improves the level of process - oriented and standardized production, and provides high - quality products and services for national resource utilization, infrastructure construction, and key engineering construction..

资质荣誉 Certifications & Honors



PE 系列颚式破碎机

PE Series Jaw Crusher



PE 系列颚式破碎机作为物料破碎的首选设备，用于破碎抗压强度 320MPa 以下的各类岩石、矿石等物料的中、粗碎作业，广泛用于矿山、冶金、建材、交通、陶瓷、化工、电力、基础建设等领域。

PE series jaw crusher as material broken Prst choice equipment, mainly used in intermediate crushing and coarse crushing work for all kind of mining, rock etc materials which the compressive strength is under 320Mpa. The jaw crusher is widely used in mining, metallurgy industry, building material, transportation, ceramic industry, chemical industry, electric power, basic construction etc.

主要技术参数（仅供参考）Main Technical Parameter

规格型号 Model	进料口尺寸 Feeding Opening Size(mm)	进料粒度 Max. Feed Size (mm)	出料粒度 Output Size (mm)	主轴转速 Rotation Speed (r/min)	处理能力 Capacity (t/h)	功率 Power (kw)	外形尺寸 Overall dimension (L×W×H)(mm)	重量 Weight (t)
PE150×250	150×250	≤130	10 - 40	320	1 - 5	5.5	-	1
PE250×400	250×400	≤210	20 - 80	320	5 - 20	15	-	2.5
PE400×600	400×600	≤340	40 - 90	270	15 - 40	30	1450×1750×1670	6.5
PE500×750	500×750	≤480	50 - 110	270	20 - 80	55	2046×1964×2010	8.9
PE600×900	600×900	≤520	65 - 130	260	50 - 150	75	2240×2128×2530	16.6
PE700×1000	700×1000	≤600	70 - 140	260	80 - 170	90	2280×2266×2530	18.5
PE750×1060	750×1060	≤630	80 - 140	250	100 - 180	110	2538×2350×2782	26.1
PE800×1100	800×1100	≤700	100 - 200	250	120 - 230	110	2955×2390×2972	29.0
PE900×1100	900×1100	≤800	100 - 200	250	130 - 250	132	2708×2490×2843	33.4
PE900×1200	900×1200	≤800	100 - 230	250	180 - 280	132	2950×2882×3270	42.4
PE1000×1200	1000×1200	≤900	140 - 250	250	200 - 400	132	-	-
PE1100×1300	1100×1300	≤1000	170 - 280	220	300 - 600	160	-	-
PE1200×1500	1200×1500	≤1000	150 - 350	180	300 - 800	200	4590×3342×4037	109

CS 系列圆锥式破碎机

CS Series Cone Crusher



CS 系列圆锥式破碎机适用于破碎中等硬度以上的超硬物料的破碎，如花岗岩、玄武岩、石英岩、铁矿石、鹅卵石等破碎作业。主要用于矿山、建材、冶金、砂石加工、路桥工程等。

CS series cone crusher apply to crushing super hardness materials which above medium hardness, such as granite basalt,quartzite, iron ore, cobble stone etc. The cone crusher is mainly used in mining, building material, metallurgy industry, sandstone processing, road and bridge engineering.

主要技术参数（仅供参考）Main Technical Parameter

型号 Model	动锥直径 Dia. Of cone mm (inch)	腔型 Cavity	给料口尺寸 Feed opening (mm)		出料口调整 范围 Closed side seeting (mm)	处理能力 Capacity (t/h)	功率 Motor power (kw)	重量 Weight (t)	外形尺寸 Overall dimension (L×W×H)(mm)
			闭口边 Closed side	开口边 Opening side					
B75	900 (3')	细型 Fine	83	102	9-22	45-91	75	15	2821*1880*2164
		粗型 Coarse	159	175	13-38	59-163			
B160	1295 (4 ¼')	细型 Fine	109	137	13-31	109-181	185	27	2800*2342*2688
		中型 Medium	188	210	16-38	132-253			
		粗型 Coarse	215	241	19-51	172-349			
B220	1676 (5 ½')	细型 Fine	183	210	16-38	181-327	240	55	3911*2870*3771
		中型 Medium	213	241	22-51	258-417			
		粗型 Coarse	241	268	25-64	299-635			

PE 系列颚式破碎机

PE Series Jaw Crusher



PY 系列圆锥式破碎机

PY Series Cone Crusher



PE 系列颚式破碎机作为物料破碎的首选设备，用于破碎抗压强度 320MPa 以下的各类岩石、矿石等物料的中、粗碎作业，广泛用于矿山、冶金、建材、交通、陶瓷、化工、电力、基础建设等领域。

PE series jaw crusher as material broken Prst choice equipment, mainly used in intermediate crushing and coarse crushing work for all kind of mining, rock etc materials which the compressive strength is under 320Mpa. The jaw crusher is widely used in mining, metallurgy industry, building material, transportation, ceramic industry, chemical industry, electric power, basic construction etc.

主要技术参数（仅供参考）Main Technical Parameter

规格型号 Model	进料口尺寸 Feeding Opening Size(mm)	进料粒度 Max. Feed Size (mm)	出料粒度 Output Size (mm)	主轴转速 Main Shaft Rotation Speed (r/min)	处理能力 Capacity (t/h)	功率 Power (kw)
PE500×750	500×750	≤480	50 - 110	270	20 - 80	55
PE600×900	600×900	≤510	65 - 130	260	50 - 150	75
PE750×1060	750×1060	≤630	80 - 140	250	100 - 180	110
PE900×1200	900×1200	≤760	100 - 230	220	180 - 280	132
PE1200×1500	1200×1500	≤1000	150 - 350	180	300 - 800	200
PE1500×1800	1500×1800	≤1200	220 - 350	180	500 - 1000	355

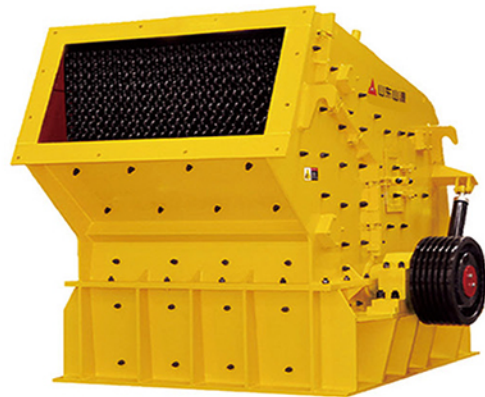
PY 系列圆锥式破碎机适用于中等硬度以上的超硬物料的中、细碎，如花岗岩、玄武岩、石英岩、铁矿石、鹅卵石的破碎作业。主要适用于矿山、建材、冶金、砂石加工、路桥工程等行业。

PY series cone crusher apply to crushing super hardness materials which above medium hardness, such as granite, basalt, quartzite, iron ore, cobble stone etc. The cone crusher is mainly used in mining, building material, metallurgy industry, sand processing, road and bridge engineering etc.

主要技术参数（仅供参考）Main Technical Parameter

规格型号 Model	破碎圆锥直径 Dia. of crushing head (mm)	腔型 Cavity	给料口尺寸 Feed Opening (mm)	出料口调整 范围 Output Size Adjustment (mm)	处理能力 Capacity (t/h)	电机功率 Motor Power (kw)	重量 Weight (t)	外形尺寸 Overall Dimension (L×W×H) (mm)
PYB900	900	标准型 Fine	115	15 - 50	50 - 90	55	11.2	2692×1640×2350
PYZ900		中型 Medium	60	5 - 20	20 - 65		11.2	
PYD900		短头型 Coarse	50	3 - 13	15 - 50		11.3	
PYB1200	1200	标准型 Fine	145	20 - 50	110-168	110	24.7	2790×1878×2844
PYZ1200		中型 Medium	100	8 - 25	42 - 135		25	
PYD1200		短头型 Coarse	50	3 - 15	18 - 105		25.3	
PYB1750	1750	标准型 Fine	215	25 - 60	280-480	155	50.3	3910×2894×3809
PYZ1750		中型 Medium	185	10 - 30	115-320		50.3	
PYD1750		短头型 Coarse	85	5 - 13	75 - 230		50.2	
PYB2200	2200	标准型 Fine	300	30 - 60	590-1000	280	83	4622×3032×4470
PYZ2200		中型 Medium	230	10 - 30	200 - 580		83	
PYD2200		短头型 Coarse	100	5 - 15	120 - 340		83	

PF 系列反击式破碎机 >>> PF Series Impact Crusher



PF 系列反击式破碎机一般作为二级破碎设备使用，用于破碎抗压强度 320MPa 以下的各类矿石、岩石，如玄武岩、花岗岩、河卵石等物料的中、细碎作业。广泛应用于交通、矿山、建材、化工、冶金、陶瓷、水电、工程、基础建设等对骨料粒型标准要求更高的领域。

PF series impact crusher is usually used as secondary crushing equipment, mainly used in intermediate crushing and coarse crushing work for all kinds of mining rock; materials which the compressive strength 320Mpa. The PF series impact crusher is widely used in transportation industry, mining industry, building material, chemical industry, metallurgy, ceramic industry, water and electricity engineering, basic construction and other field which is of high standard requirement for aggregate grain form.

主要技术参数（仅供参考）Main Technical Parameter

规格型号 Model	转子规格 Rotor Specification (mm)	进料口尺寸 Feed Opening Size (mm)	进料粒度 Max. Feed Size (mm)	处理能力 Capacity (t/h)	功率 Power (kw)	外形尺寸 Overall Dimension (L×W×H)(mm)	重量 Weight (t)
PF-1007	Φ1000×700	400×730	≤70	37 - 45	55 - 75	1240×1658×2136	8.9
PF-1010	Φ1000×1050	590×1040	≤100	50 - 90	75 - 90	1250×1658×2136	12.8
PF-1210	Φ1250×1050	755×1040	≤120	60 - 130	110 - 132	3545×2352×2640	13.8
PF-1214	Φ1250×1400	755×1440	≤140	70 - 180	132 - 160	3545×2462×2640	18.6
PF-1315	Φ1320×1500	855×1600	≤160	90 - 250	180 - 220	3591×3068×2975	28.3
PF-1320	Φ1320×2000	855×2100	≤180	120-350	280 - 315	3591×3568×2975	36.5

PEX 系列颚式破碎机 >>> PEX Series Jaw Crusher



PEX 系列颚式破碎机作为物料破碎的首选设备，用于破碎抗压强度 320MPa 以下的各类矿石、岩石等物料的中、细碎作业。广泛应用于矿山、冶金、建材、交通、陶瓷、化工、电力、基础建设等领域。

PEX series jaw crusher as material broken first choice equipment, mainly used in intermediate crushing and fine crushing work for all kinds of mining, rock etc materials which the compressive strength is under 320Mpa. The jaw crusher is widely used in mining, metallurgy industry, building material, transportation, ceramic industry, chemical industry, electric power, basic construction etc.

主要技术参数（仅供参考）Main Technical Parameter

规格型号 Model	进料口尺寸 Feed Opening Size (mm)	进料粒度 Feed Size (mm)	出料粒度 Output Size (mm)	主轴转速 Main shaft Rotation Speed (r/min)	处理能力 Capacity (t/h)	功率 Power (kw)	外形尺寸 Overall Dimension (L×W×H)(mm)
PEX-150×750	150×750	≤120	18 - 48	320	8 - 25	15	1240×658×1025
PEX-250×750	250×750	≤210	25 - 60	320	15 - 35	22	1250×658×1025
PEX-250×1000	250×1000	≤210	25 - 60	345	10 - 40	30	1340×1925×1400
PEX-250×1200	250×1200	≤210	25 - 60	345	15 - 50	37	1495×2125×1400
PEX-300×1300	300×1300	≤250	25 - 90	310	20 - 70	75	1670×2156×1550
PEX-500×1500	500×1500	≤290	25 - 120	300	50 - 150	90	1880×2660×2105

移动式破碎站 >>> Mobile Crusher Plant

Characteristics: The whole machine adopts all - wheel drive, convenient transportation and the tire walking won't damage the road surface. With light weight, small volume, it can make the materials spot crushing, avoiding the inconvenience of first carrying the materials from the place and then being crushed, reducing much intermediate link, greatly reducing the cost of material transportation, making the benefit maximum.



整机采用全轮驱动，运输方便，轮胎行走、不损伤路面。重量轻、体积小，转弯半径小，便于普通公路行驶。能够对物料进行第一线的现场破碎，免除了物料运离现场再破碎的中间环节，极大降低了物料的运输费用，使生产、物流转运更加直接有效，利润达到最大化的提高。

主要技术参数（仅供参考）Main Technical Parameter

型号 Model	给料机 Feeder	破碎机 Crusher model	皮带机 Belt conveyor	给料容量 Feed capacity (m³)	最大给料尺寸 Max. Feed size (mm)	外形尺寸 Overall dimension (mm)
YE57Z38	ZSW380-96	PE500X750	B800x9m	4.5	400	12180*2600*4240
YE69Z38	ZSW380-96	PE600X900	B800x9m	5.3	480	12300*2800*4760
YE75Z49	ZSW490-110	PE750X1060	B1000x10m	6.5	600	13000*2900*4800

VSI 系列高效冲击式破碎机 >>> VSI Series High Efficiency Vertical Shaft Impact Crusher



VSI 系列冲击式破碎机是我公司结合国内外同类产品的特点最新研发生产的新一代高效节能制砂设备，具有结构合理、工作可靠、维修简便、运行费用低等特点。本系列产品广泛适用于莫氏硬度 9 级的各种矿石等脆性物料细碎，特别针对机制砂及各种冶金矿渣等物料的破碎。

The VSI series vertical shaft impact crusher represents a new generation of high - efficiency and energy - saving sand - making equipment. Developed and manufactured by our company, it combines the characteristics of similar products both domestically and internationally. This series boasts a reasonable structure, reliable operation, easy maintenance, and low operating costs. It is widely applicable to the fine crushing of various brittle materials such as ore with Mohs hardness of less than 9, it is particularly effective for crushing machine - made sand, metallurgical slag, and other materials.

主要技术参数（仅供参考）Main Technical Parameter

规格型号 Model	最大入料尺寸 Maximum Feed Size (mm)		处理能力 Capacity (t/h)		主轴转速 Spindle Speed (r/min)	外形尺寸 Overall Dimension (mm)	功率 Power (kw)
	软料 Soft Material	硬料 Hard Material	瀑落与中心进料 Waterfall and central feeding	全中心进料 Centralized feeding			
VSI - 7611	35	30	120 - 180	60 - 90	1710 - 1900	3600×2248×2533	55×2
VSI - 8518	40	35	200 - 280	100 - 130	1520 - 1720	4378×2350×2667	90×2
VSI - 9526	45	40	300 - 380	150 - 190	1350 - 1530	4640×2650×2800	132×2
VSI - 1140	50	45	450 - 520	225 - 260	1170 - 1300	5000×2700×3300	200×2
VSI - 1145	50	45	500 - 640	250 - 360	1100 - 1310	5100×2790×3320	220×2

2PG - Y 辊压式液压破碎机 2PG - Y Series Roller Crusher

本产品充分运用了机、电、液一体化设计理念，采用先进的智能液压控制系统，产品出料粒度均匀，超细。运用智能传感技术，双重过载保护，广泛应用于建材、矿山、煤炭、化工、冶金等行业。

This product use the mechanical, electrical, hydraulic integration design concept, adopting advanced intelligent control system, the particle size is uniform and super fine. Applying intelligent sensor technology, double overload protection, it is widely used in building materials, mining, coal, chemical industry, metallurgy, etc.



主要技术参数（仅供参考）Main Technical Parameter

规格型号 Model	轧辊直径 Roll Diameter (mm)	进料粒度 Feed Size (mm)	调整范围 Adjustment Range (mm)	轧辊转速 Roll Rotation (r/min)	处理能力 Processing Capacity (t/h)	功率 Power (kw)
2PG600	φ600	≤40	2 - 10	62	15 - 40	15×2
2PG800	φ800	≤60	2 - 10	62	20 - 80	18.5×2
2PG1000	φ1000	≤80	2 - 10	46	30 - 110	22×2
2PG1200	φ1200	≤90	2 - 10	36	40 - 150	30×2
2PG1600	φ1500	≤100	2 - 10	36	40 - 180	45×2

PX 系列新型细碎机 PX Series New Type Fine Crusher(Sand Making Machine)

PX 系列新型细碎机作为二级或三级破碎使用，用于破碎抗压强度 320MPa 以下的各类矿石、岩石等物料的细碎作业。适用于矿山、冶金、建材、选矿、制砂、陶瓷物料的细碎领域。

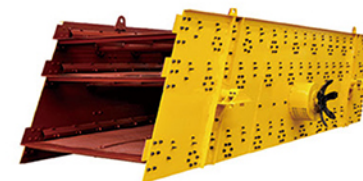
PX series new type fine crusher is used as secondary and tertiary crushing work of all kinds of ores, rocks and other materials which the compressive strength is under 320MPa. The fine crusher is used in mine, metal - lurgy, building materials, mineral separation, sand making, chemical industry and other field which material need fine crushing.



主要技术参数（仅供参考）Main Technical Parameter

规格型号 Model	进料口尺寸 Feed Opening (mm)	最大进料边长 Max Feed Size (mm)	出料调节范围 Setting Range (mm)	出料粒度 Output Size (mm)	处理能力 Capacity (t/h)	电动机功率 Power (kw)
PX0808	800×300	160	5 - 20	< 5	30 - 40	55
PX1010	1000×350	180	5 - 20	< 5	40 - 60	90
PX1012	1200×350	180	5 - 20	< 5	70 - 100	110
PX1212	1200×450	180	5 - 20	< 5	80 - 120	132
PX1214	1500×450	190	5 - 20	< 5	100 - 140	160
PX1414	1500×500	190	5 - 20	< 5	120 - 180	200
PX1616	1600×550	200	5 - 20	< 5	170 - 210	250
PX1818	1800×700	200	5 - 20	< 5	250 - 270	315

YK 系列圆振动筛 YK Series Circular Vibrating Screen



YK series round vibrating screen, is the first choice sieving equipment after crushing. It is used to classify and sieve all kind of ores, rocks, etc. It is widely used in construction, mining separation, road and bridge engineering, electric power, basic construction and other lines material sieving.

YK 系列圆振动筛作为破碎后物料筛分的首选设备，主要用于各类矿石及其他物料的分级筛分，广泛用于建材、选矿、路桥、电力、基础建设等行业物料的筛分。

主要技术参数（仅供参考）Main Technical Parameter

规格型号 Model	筛面规格 Screen Size (mm)	筛孔尺寸 Screen Size (mm)	进料粒度 Feed Size (mm)	处理能力 Capacity (t/h)	功率 Power (kW)	振动频率 Vibration Number (r/min)	双振幅 Double amplitude (mm)
2YK - 1548	1500×4800	< 70	< 120	50 - 200	11	960	7
3YK - 1548	1500×4800	< 70	< 120	50 - 200	15	960	7
4YK - 1548	1500×4800	< 70	< 120	50 - 200	18.5	960	7
2YK - 1860	1800×6000	< 70	< 200	80 - 280	18.5	730	8
3YK - 1860	1800×6000	< 70	< 200	80 - 280	30	730	8
4YK - 1860	1800×6000	< 70	< 200	80 - 280	30	730	8
2YK - 2160	2100×6000	< 70	< 200	100-450	22	730	8
3YK - 2160	2100×6000	< 70	< 200	100-450	30	730	8
4YK - 2160	2100×6000	< 70	< 200	100-450	37	730	8
2YK - 2470	2400×7000	< 70	< 400	100-380	30	730	8
3YK - 2470	2400×7000	< 70	< 400	160-450	37	730	8
4YK - 2470	2400×7000	< 70	< 400	160-450	45	730	8

PC 系列强击式破碎机 PC Series Hammer Crusher



PC 系列强击式破碎机适用于破碎抗压强度 180MPa 以下的石灰石、煤矸石、石膏、页岩等各类中硬脆性物料的粗、中碎作业。广泛应用于建材、电力、化工、选矿、煤炭、路桥、基础建设等领域。

PC series hammer crusher is mainly used in intermediate crushing and coarse crushing work for all kinds of limestone, coal gangue, gypsum, shale and other medium hardness brittle materials which the compressive strength is under 180MPa. The PC - series hammer crusher is widely used in building material, electric power, chemical industry, mineral separation, coal industry, road and bridge, basic construction lines etc.

主要技术参数（仅供参考）Main Technical Parameter

规格型号 Model	进料边长 Feed Size (mm)	出料粒度 Output Size (mm)	处理能力 Capacity (t/h)	功率 Power (kw)
PC - 0808	≤400	≤40	30 - 50	45
PC - 0810	≤500	≤40	60 - 90	75
PC - 1010	≤600	≤40	80 - 120	90 - 110
PC - 1210	≤600	≤40	90 - 150	110 - 132
PC - 1312	≤700	≤40	120 - 180	132 - 160
PC - 1513	≤700	≤40	130 - 250	160 - 180
PC - 1515	≤800	≤40	180 - 350	220 - 250
PC - 1815	≤800	≤40	200 - 400	250 - 280
PC - 1817	≤900	≤40	280 - 480	315 - 355
PC - 2018	≤900	≤40	350 - 550	355 - 450

PCX 系列强击式破碎机 >>> PCX Series Hammer Crusher



PCX 系列强击式破碎机适用于破碎抗压强度 180MPa 以下的石灰石、煤矸石、石膏、页岩等各类中硬脆性物料的粗、中、细碎作业。广泛应用于建材、电力、化工、选矿、煤炭、路桥、基础建设等领域。

PCX series hammer crusher is mainly used in coarse crushing, intermediate crushing and fine crushing work for all kinds of limestone, coal gangue, gypsum, shale and other medium hardness brittle materials which the compressive strength is under 180Mpa. The PCX series hammer crusher is widely used in building material, electric power, chemical industry, mineral separation, coal industry, road and bridge, basic construction lines etc.

主要技术参数（仅供参考） Main Technical Parameter

规格型号 Model	进料边长 Feed Size (mm)	出料粒度 Output Size (mm)	处理能力 Capacity (t/h)	功率 Power (kw)
PCX0808	≤400	< 10	20 - 30	45
PCX0810	≤500	< 10	40 - 60	75
PCX1010	≤600	< 10	60 - 80	90 - 110
PCX1210	≤600	< 10	80 - 100	110 - 132
PCX1312	≤700	< 15	100 - 120	132 - 160
PCX1513	≤700	< 15	120 - 150	160 - 180
PCX1515	≤800	< 15	150 - 180	220 - 250
PCX1815	≤800	< 20	200 - 230	250 - 280
PCX1817	≤900	< 20	230 - 250	315

XS 系列洗砂机 >>> XS Series Sand Washer



XS 系列洗砂机作为物料破碎筛分后的洗选设备，清洗分离砂石中的石粉泥土，用于各类矿石、砂石等物料的水洗作业。适用于建材、砂石厂的洗砂作业。

XS series sand washer is used as the washing equipment after the materials crushing, cleaning and separating the stone powder and dust in the sand stone materials. It is used for the materials washing works, like as various ores, sand stones, etc. It is widely used in the sand washing works of the construction and sand stones factory.

主要技术参数（仅供参考） Main Technical Parameter

规格型号 Model	轮斗直径 Wheel Bucket Diameter (mm)	转速 Rotation Speed (r/min)	处理能力 Processing Capacity (t/h)	功率 Power (kw)	重量 Weight (t)
XS2600	2600	0.8 - 1.2	20 - 60	5.5	2.4
XS2800	2800	0.8 - 1.2	50 - 100	7.5	3
XS3200	3200	0.8 - 1.2	80 - 120	11	11.4
XS3600	3600	0.5 - 1.2	120 - 150	15	16.7

FG 系列螺旋洗砂机 >>> FG Series Sand washer



FG 螺旋洗砂机是借助固体颗粒大小、比重不同，因而在液体中沉降速度不同的原理，细矿粒浮游在水中溢流而出，粗矿粒沉于槽底，由螺旋推向上部排出，来进行机械分级的一种分级设备。广泛用于选矿厂，与球磨机配成闭路循环流程分洗矿砂，或用于重力选矿厂，来分级矿砂和细泥及用于矿石脱水送料等。

FG series spiral sand washer is a mechanical grading equipment which utilizes the principle that solid particles of different size and gravity have different settling velocity, by which fine particles overflow with the water while the coarse particles sink to the slot bottom and are discharged upward by the spiral. The equipment is widely used in ore dressing plants for establishing a closed loop procedure for split range and split stream operation together with ball grinding mill, or used in gravity mill for grading ore sand and fine silt as well as ore dewatering and feeding.

主要技术参数（仅供参考） Main Technical Parameter

型号 Model	螺旋直径 Spiral dia. (mm)	槽体长度 Tank length (mm)	入料粒度 Feed size (mm)	生产能力 Capacity (t/h)	螺旋转速 Rev. of spiral (r/min)	电机功率 Power (kw)	耗水量 Water consumption (t/h)	外形尺寸 Overall dimension (mm)	机器重量 Weight (T)
XL508	508	6705	≤10	20	38	5.5	6-60	8000*2343*1430	2.67
XL610	610	7225	≤10	40-50	32	7.5	6-63	8000*2050*1400	3.80
XL762	762	7620	≤10	50-75	26	11	9-63	8545*2650*3862	5.23
XL915	915	7585	≤10	100	21	11	10-80	8500*2810*3600	6.27
2XL915	915	7585	≤10	200	21	2X11	20-160	8420*3765*3960	11.11
XL1115	1115	9782	≤10	175	17	15	20-150	10970*3945*4720	10.18
2XL1115	1115	9782	≤10	350	17	2X15	40-300	10970*5250*4720	17.94

ZSW 振动给料机 >>> ZSW Vibrating Feeder



ZSW 系列振动给料机作为破碎机首选的配套产品，适用于各类矿石、岩石等块状物料的输送破碎作业。主要用于矿石岩石等块状物料在破碎前的配套使用。

As the first choice of crusher matching machine equipment, ZSW series vibrating feeder is widely used to transport of all kinds of ores, rocks and other similar blocks materials. It is mainly used in ore, rock and other massive materials matching use before the crushing.

主要技术参数（仅供参考） Main Technical Parameter

规格型号 Model	进料粒度 Feed Size (mm)	处理能力 Processing Capacity (t/h)	槽面倾角 Groove Face Inclination (°)	功率 Power (kw)	外形尺寸 Overall Dimension (L×W×H) (mm)
ZSW380-96	≤500	70 - 140	0	11	3882×1467×1325
ZSW490-110	≤600	120 - 250	0	15	4980×1654×1345
ZSW490-120	≤700	150 - 300	0	18.5	4980×1754×1345
ZSW590-120	≤700	180 - 350	0	22	6058×1925×1563
ZSW590-130	≤750	250 - 450	0	30	6058×2025×1563

CZG 系列振动给料机

CZG Series Vibrating Feeder



CZG 振动给料机作为破碎机的配套产品，适用于各类矿石、岩石等块状物料的输送破碎作业。主要适用于矿石、岩石等块状物料在破碎前的配套使用。

As the first choice of crusher's matching equipment, CZG series vibrating feeder is widely used to transport of all kinds of ores, rocks and other similar block materials. It is mainly used in ore, rock and other massive materials matching use before the crushing.

主要技术参数（仅供参考）Main Technical Parameter

规格型号 Model	进料粒度 Feed Size (mm)	处理能力 Processing Capacity (t/h)	主轴转速 Main shaft Rotation Speed (r/min)	槽面倾角 Groove Face Inclination (°)	功率 Power (kw)	外形尺寸 Overall Dimension (L×W×H)(mm)
CZG0828	≤500	20 - 70	240 - 600	12	7.5	2740×950×1334
CZG1030	≤600	30 - 100	240 - 600	12	11	2920×1227×1400
CZG1230	≤700	40 - 130	240 - 600	12	15	2960×1360×1400
CZG1436	≤700	50 - 180	240 - 600	12	22	3504×1620×1492

ZDW 振动给料机

ZDW Vibration Feeder



ZDW 系列振动给料机作为破碎机首选的配套产品，适用于各类矿石、岩石等块状物料的输送破碎作业。主要用于矿石、岩石等块状物料在破碎前的配套使用。

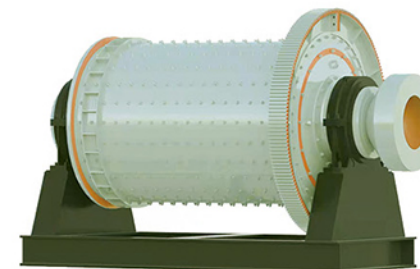
As the first choice of crusher's matching equipment, ZDW series vibration feeder is widely used to transport of all kinds of ores, rocks and other similar block materials. It is mainly used in ore, rock and other massive materials matching use before the crushing.

主要技术参数（仅供参考）Main Technical Parameter

规格型号 Model	进料粒度 Feed Size (mm)	处理能力 Processing Capacity (t/h)	槽面倾角 Groove Face Inclination (°)	功率 Power (kw)	外形尺寸 Overall Dimension (L×W×H) (mm)
ZDW70×350	≤400	70 - 140	18	15	3500×1460×950
ZDW90×400	≤500	120 - 250	18	18.5	4000×1689×1000
ZDW106×450	≤600	150 - 300	18	22	4500×1806×1050
ZDW120×500	≤700	180 - 350	18	30	5000×1945×1160

MB 棒磨、球磨机

Bar Mill, Ball Mill



Rod, ball mill is composed of horizontal cylinder, feeding and discharging hollow shaft and grinding head and other parts, the cylinder is a long cylinder, the cylinder is equipped with a grinding body, the cylinder is made of steel plate, the liner plate and the cylinder are fixed, the grinding body is generally steel rod, steel ball, and loaded into the cylinder according

to different diameters and a certain proportion, the grinding body can also be used steel segment. Rod and ball mill is a kind of grinding equipment widely used in mining, sand making cement, chemical industry and electric power and other industrial sectors, the main working mechanism is a cylinder equipped with grinding medium, relying on the impact and stripping of the cylinder rotary motion to crush the material.

棒、球磨机是由水平的筒体、进出料空心轴及磨头等部分组成，筒体为长的圆筒，筒内装有研磨体，筒体为钢板制造，衬板与筒体固定，研磨体一般为钢棒、钢球，并按不同直径和一定比例装入筒中，研磨体也可用钢段。棒、球磨机是矿山、制砂水泥、化工和电力等工业部门广泛使用的一种粉磨设备，主要工作机构是装有研磨介质的筒体，依靠筒体回转介质的冲击和研磨等作用使物料粉碎。

主要技术参数（仅供参考）Main Technical Parameter

型号 Model	进料粒度 Feed size (mm)	产量 Capacity (t/h)		功率 Motor power (Kw)
		风化砂 Sand	河卵石 River stone	
1.8x3.6	≤20	40-80	20-50	155-180
1.8x4.5	≤20	50-100	20-60	155-180
2.2x3.6	≤20	60-110	40-70	180-245
2.2x4.5	≤20	80-120	40-80	180-245
2.4x3.6	≤20	100-160	60-100	320-380
2.4x4.5	≤20	120-180	80-120	320-380
2.7x3.6	≤20	130-200	90-140	380-475
2.7x4.5	≤20	150-250	100-150	380-475
3.2x4.5	≤20	200-300	150-250	630-800
3.6x4.5	≤20	300-400	200-300	1250-1500

BS 系列皮带输送机

BS Series Belt Conveyor



BS series belt conveyor, as the necessary equipment for the materials transportation, it is used to transport all kinds of ores, rocks, coal and other kinds of loose or massive materials or complete material delivering works. It is widely used for the transportation works in mine, building materials, metallurgy, coals, electricity, dock Pelds, etc.

BS 系列皮带输送机作为物料输送的必选设备，用于各类矿石、岩石、煤炭等松散物料或块状、成件物品的输送作业。广泛适用于矿山、建材、冶金、煤炭、电力、码头等物料的输送作业。

主要技术参数（仅供参考）Main Technical Parameter

皮带宽度 Belt Width (mm)	输送长度 / 功率 Belt Length/Power (kw)			输送速度 Conveying Speed (m/s)	输送量 Capacity (t/h)
400	≤12 1.5	12 - 20 2.2 - 3	20-30 3 - 5.5	0.8 - 2.0	40 - 80
500	≤12 3	12 - 20 4 - 5.5	20 - 30 5.5 - 7.5	0.8 - 2.0	80 - 190
650	≤12 4	12 - 20 5.5 - 7.5	20 - 30 5.5 - 7.5	0.8 - 2.0	130 - 330
800	≤10 4	10 - 20 5.5 - 7.5	20 - 30 7.5 - 15	1.3 - 2.0	280 - 500
1000	≤10 5.5	10 - 20 7.5 - 11	20 - 30 11 - 18.5	1.3 - 2.0	430 - 850
1200	≤10 7.5	10 - 20 11 - 15	20 - 30 15 - 22	1.3 - 2.0	650 - 1200

龙门剪

Gantry Shearing Machine



应用范围：钢厂、精确铸造行业、有色金属冶炼行业、原材料生产厂家等
适用物料：生活废钢、报废汽车壳体、钢材制作的轻金属结构大件等。

Applicable materials: domestic scrap steel, scrapped car shell, light metal structure large pieces made of steel, etc.

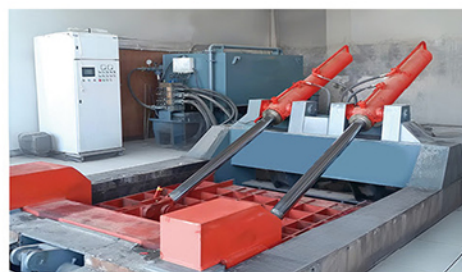
Application scope: steel mills, precision casting industry, non-ferrous metal smelting industry, raw material manufacturers, etc.

主要技术参数（仅供参考）Main Technical Parameter

规格型号 Model	最大剪切力 Max Shear Force (ton)	料箱尺寸 Chamber size (mm)	刀口长度 Blade Length (mm)	产量 Production Rate (tons/hr)	剪切频率 Cutting Frequency (times/min)	功率 Power (kw)
Q91Y-630W	630	8000*1800*900	1800	12-15T	3	5*45kw
Q91Y-800W	800	8000*2000*900	2000	12-20T	3	6*45kw
Q91Y-1000W	1000	8000*2000*1400	2000	18-22T	3-3.5	4*75kw
Q91Y-1250W	1250	10000*2000*1400	2000	20-25T	3-3.5	5*75kw

打包机

Hydraulic Metal Baler



应用范围：炼钢厂、回收加工行业、有色、黑色金属冶炼行业等
适用物料：金属边角料、钢刨花、废钢、废铝、废铜等。

Application scope: steelmaking plant, recycling and processing industry, non-ferrous and ferrous metal smelting industry, etc

Applicable materials: metal scraps, steel chips, scrap steel, waste aluminum, waste copper, etc.

主要技术参数（仅供参考）Main Technical Parameter

规格型号 Model	公称力 Nominal Force (kn)	料箱尺寸 Chamber Size (mm)	包块截面 Bale Section (mm)	配用功率 Power (kw)	操作方法 Operation
Y81-1250	1250	1200*700*600	300*300 250*250	15	手动操作 Manual operation
Y81-1600B	1600	1600*1200*800	350*350 400*400	23/30	
Y81-1600C	1600	1400*800*700	350*350	22	
Y81-2000C	2000	2000*1400*800	400*400 450*450	30/37	
Y81-2000D	2000	2000*1400*900	450*450	30/37	
Y81-2500	2500	2000*1750*1000	500*500	44/60	
Y81-2500C	2500	2500*2000*1200	600*600	44/60	
Y81-3150B	3150	3000*2500*1300	600*600	60/90	PLC 控制，手动操作 PLC control, manual operation
Y81-3150C	3150	3500*3000*1300	700*700	60/90	
Y81-4000	4000	3500*3000*1300	600*600	2*45	推包，手动操作 Push-out, PLC control
Y81-4000	4000	3500*3000*1300	700*700	3*45	
Y81-5000	5000	3500*3000*1300	700*700	3*45	
Y81-6300	6300	3500*3000*1300	700*700	4*45	
Y81-8000	8000	3500*3000*1300	700*700	4*45	
Y81-10000	10000	3500*3000*1300	700*700	5*45	

废钢粉碎机成套生产线

Complete Production Line for Scrap Steel Crusher



应用范围：钢厂、精确铸造行业、有色金属冶炼行业、原材料生产厂家等。
适用物料：报废汽车车体、马口铁类、家用电器、空罐、自行车及类似材料等。

Application scope: steel mills, precision casting industry, non-ferrous metal smelting industry, raw material manufacturers, etc

Applicable materials: scrapped car body, tinplate, household appliances, empty cans, bicycles and similar materials.

主要技术参数（仅供参考）Main Technical Parameter

规格型号 Model	料口宽度 Seat width (mm)	主电机功率 Main motor power (kw)HP	生产能力 Productivity (t/h)
PSX-90	1000	90(120)	2-3
PSX-160	1200	160(212)	4-6
PSX-400	1400	400(535)	6-10
PSX-500	1600	500(670)	12-18
PSX-700	2200	750(1000)	15-20
PSX-900	2200	900(1200)	20-25
PSX-1200	2200	1200(1600)	25-30
PSX-1500	2200	1500(2000)	30-50
PSX-2250	2500	2250(3000)	50-70

多功能打包机

Packing Machine



应用范围：钢厂、精确铸造行业、有色金属冶炼行业、原材料生产厂家等。
适用物料：报废汽车车体、马口铁类、家用电器、空罐、自行车及类似材料等。

Application scope: steel mills, precision casting industry, non-ferrous metal smelting industry, raw material manufacturers, etc

Applicable materials: scrapped car body, tinplate, household appliances, empty cans, bicycles and similar materials.

主要技术参数（仅供参考）Main Technical Parameter

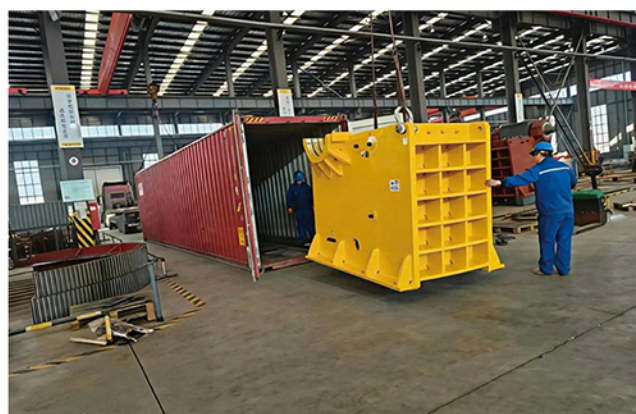
型号 model	QDJX-TM-320	包型 Packaging	L*W*H (mm) 1600mm*1100mm*1250
行程 Stroke	φ320*4500	包重 Weight	900-1200kg/pcs
产量 Capacity	8-10T/H	设备总功率 Power	55kw+2.2kw+7.5kw
料口 Feeding Size	2000mm	外形尺寸 Overall dimension	L*W*H (mm) 10600mm*12600mm*3800mm
捆扎 Bundle	6	打包物品 Material	废纸、塑料瓶 Waste paper, plastic bottles

产品展示 >> Product Display



客户来访 >> Customer visits





案例现场 >> Case Site



案例现场 >> Case Site



案例现场 >>> Case Site



案例现场 >>> Accessories

