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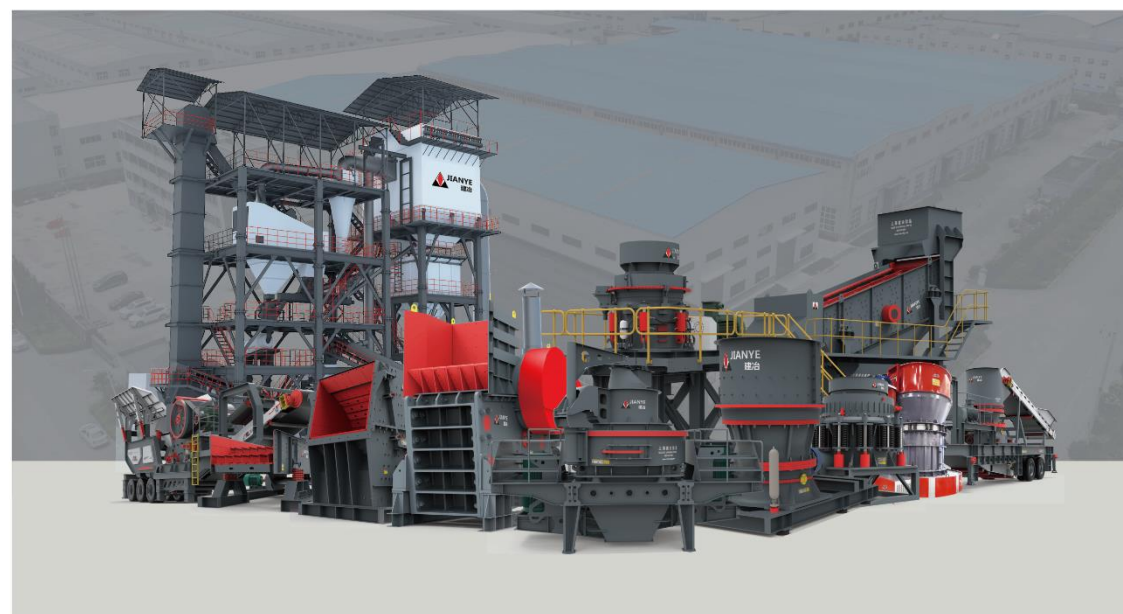


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定制化破碎、筛分、磨粉成套设备解决方案 Customized crushing screening grinding equipment solutions



上海建冶重工机械有限公司
SHANGHAI JIANYE HEAVY INDUSTRY CO.,LTD

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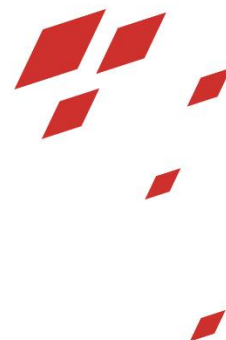
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公司简介 Company profile

上海建冶重工机械有限公司成立于2006年，从事破碎筛分、磨粉成套设备的创新与制造，为高速公路、铁路、水电以及建筑废弃物资源化再生利用提供定制解决方案，产品包括砂石料生产设备、工业磨粉机、筛洗设备及移动式破碎站等，广泛用于砂石骨料加工、采矿、建筑垃圾资源化、工业制粉等工程项目。“和谐腾飞 缔造建冶”建冶人坚持以技术成熟、质量过硬、价格合理、服务周到为企业生存根本，以客户满意作为我们的目标。

建冶全体员工将继续以客户为中心，紧抓生态保护和高质量发展的战略机遇，以产业为依托，以创新为动力，顺应行业发展趋势，努力实现智能制造、绿色低碳经济全面发展，为实现中华民族伟大复兴奋力前行！

Shanghai Jianye Heavy Industry Co., Ltd. was established in 2006 and is engaged in the innovation and manufacturing of complete sets of crushing, screening, and grinding equipment. We provide customized solutions for the resource recycling and reuse of highways, railways, hydro-power, and construction waste. Our products include sand and gravel production equipment, industrial mills, screening and washing equipment, and mobile crushing stations, which are widely used in engineering projects such as sand and gravel aggregate processing, mining, construction waste resource utilization, and industrial powder production. With the slogan of "Harmonious Take-off, Creating Jianye", the people of Jianye adhere to the fundamental principles of enterprise survival, which are mature technology, excellent quality, reasonable price, and thoughtful service, and take customer satisfaction as our goal.

All employees of Jianye will continue to focus on customers, firmly grasp the strategic opportunities of ecological protection and high-quality development, rely on the industry, take innovation as the driving force, conform to the development trend of the industry, strive to achieve the comprehensive development of intelligent manufacturing and green low-carbon economy, and make vigorous efforts to move forward for the great rejuvenation of the Chinese nation!

30年行业创新制造经验；

30000平米生产加工车间；

80+国家和地区覆盖共同见证优质品质。

30 years of innovative manufacturing experience in the industry;
A 30,000-square-meter production and processing workshop;
Covering over 80 countries and regions, we jointly witness superior quality.

建冶全球客户



JYPX Gyrotory crusher 旋回式破碎机

产品介绍 Product introduction

本产品是利用破碎锥在壳体内锥腔中的旋回运动，对物料产生挤压、劈裂和弯曲作用，粗碎各种硬度的矿石或岩石的大型破碎机械。装有破碎锥的主轴的上端支承在横梁中部的衬套内，其下端则置于轴套的偏心孔中。轴套转动时，破碎锥绕机器中心线作偏心旋回运动它的破碎动作是连续进行的，故工作效率高于颚式破碎机。到70年代初期，大型旋回破碎机每小时已能处理物料5000吨，最大给料直径可达2000毫米

It is a large-scale crushing machine that crushes various hardness ores or rocks by using the cyclic movement of crushing cone in the cone cavity of the shell to produce extrusion, splitting and bending effects on materials. The upper end of the spindle with broken cone is supported in the bushing in the middle of the cross beam, and the lower end is placed in the eccentric hole of the bush. When the axle sleeve rotates, the crushing cone moves eccentrically around the center line of the machine. Its crushing action is continuous, so its working efficiency is higher than the jaw crusher. By the early 1970s, the large-scale gyrotory crusher had been able to handle 5,000 tons of materials per hour, with a maximum feed diameter of 2,000 mm.

旋回式破碎机用两种方式实现排料口的调整和过载保险：一是采用机械方式，其主轴上端有调整螺母，旋转调整螺母，破碎锥即可下降或上升，使排料口随之变大或变小，超载时，靠切断传动皮带轮上的保险销以实现保险；第二种是采用液压方式的液压旋回破碎机，其主轴坐落在液压缸内的柱塞上，改变柱塞下的液压油体积就可以改变破碎锥的上下位置，从而改变排料口的大小。超载时，主轴向下的压力增大，迫使柱塞下的液压油进入液压传动系统中的蓄能器，使破碎锥随之下降以增大排料口，排出随物料进入破碎腔的非破碎物(铁器、木块等)以实现保险。

Gyrotory crusher realizes the adjustment of discharge port and overload insurance in two ways. First, it adopts mechanical mode, with adjusting nut at the end of its spindle and rotating adjusting nut, the breaking cone can drop or rise, so that the discharge port will become larger or smaller. When overloading, it realizes the insurance by cutting the safety pin on the driving pulley. Second, the hydraulic gyrotory crusher. The spindle is located on the plunger in the hydraulic cylinder. Changing the volume of hydraulic oil under the plunger can change the upper and lower position of the crushing cone, thus changing the size of the discharge port. When overloading, the pressure under the main axis increases, forcing the hydraulic oil under the plunger into the accumulator of the hydraulic transmission system, so that the crushing cone decreases to increase the discharge port, and discharges the non-crushing materials (iron, wood, etc.) which enter the crushing chamber with the material, so as to realize the insurance.



产品优势和特点 Advantages and characteristics

- 1、破碎腔深度大，工作连续，生产能力高，单位电耗低。它与给矿口宽度相同的颚式破碎机相比，生产能力比后者要高一倍以上，而每吨矿石的电耗则比颚式破碎机低50%-80%。
- 2、工作平稳，震动较轻，机设备的基础质量较小。旋回破碎机的基础质量；通常为机器设备质量的2-3倍，而颚式破碎机的基础质量则为机器本身质量的5-10倍。
- 3、可以挤满给矿。大型旋回破碎机可以直接给入原矿石，无需增设矿仓和给矿机。
- 4、旋回破碎机易于启动，不需要飞轮等辅助工具，现在先进的大型旋回破碎机已经可以实现满载启动。
- 5、旋回破碎机生成的片状产品较颚式破碎机要少。
- 6、初期成本高，但从长远周期上来看，整体效益较颚式破碎机更高。

1. The gyrotory crusher has large depth crushing chamber, continuous operation, high production capacity and low unit power consumption. Compared with the jaw crusher with the same width of feeding mouth, its production capacity is more than twice of the latter, and the power consumption for per ton of ore is 50% - 80% lower than the jaw crusher.
2. It works smoothly, vibrates lightly and the basic quality of machinery and equipment is small. The basic quality of the gyrotory crusher is usually 2-3 times of the machine and equipment, while the basic quality of the jaw crusher is 5-10 times of the machine itself.
3. It can be filled with ore feeding. Large-scale gyrotory crusher can feed raw ore directly without adding ore bin and feeder.
4. Gyrotory crusher is easy to start and does not need auxiliary tools such as flywheels. Now the advanced large-scale gyrotory crusher has been able to start with full load.
5. The sheet products which produced by gyrotory crusher is fewer than jaw crusher.
6. The initial cost is high, but the overall benefit is higher than the jaw crusher in the long run.

结构示意图 Structural Drawing



技术参数 technical parameters

型号 Model	进料口尺寸 Size of feed mouth(mm)	最大进料 Max feed size(mm)	排料范围 Range of output size(mm)	动锥底部直径 Bottom diameter of moving cone	处理量 Capacity (t/h)	功率 Power (kw)
JYPX0506	500	420	60-90	1200	140-250	155
JYPX710	700	580	100-130	1400	310-400	180
JYPX0913	900	750	130-160	1650	600-1000	280
JYPX1216	1200	1000	160-190	2000	1200-1500	400
JYPX1417	1400	1200	170-200	2200	1500-2500	500
JYPX1417A	1400	1200	170-220	2200	2750-3300	560
JYPX6089	1524	1300	178-200	2260	3000-3500	560
JYPX6393	1600	1350	190-215	2360	3700-4500	800

Jaw crusher series
颚式破碎机系列

JYCX欧版颚式破碎机

JYCX European Jaw crusher

产品优势 and 特点 Advantages and characteristics

- 1. 使用寿命长、维修率低、运行成本低，坚固的框架装配式机架以及大直径锻造主轴；
- 2. 安装快捷，不同的主机支座适配固定式或移动式结构的安装；
- 3. 调节简便，破碎机主机内部装配液压模块调节排料口大小；
- 4. 维修方便，颚板由机械楔块锁紧，更换颚板更快捷；
- 5. 运行稳定、停机时间短，高精度铸造动颚。

- 1. Long service life, low maintenance rate, low operating cost, sturdy frame assembly machineFrame and large diameter forged spindle;
- 2. Quick installation, suitable for fixed or mobile structures with different host supports;
- 3. Easy to adjust, hydraulic wedges are installed inside the crusher host to adjust the size of the discharge port;
- 4. Easy maintenance, the jaw plate is locked by mechanical wedges, making it faster to replace the jaw plate;
- 5. Stable operation, short downtime, high-precision casting of moving jaws.

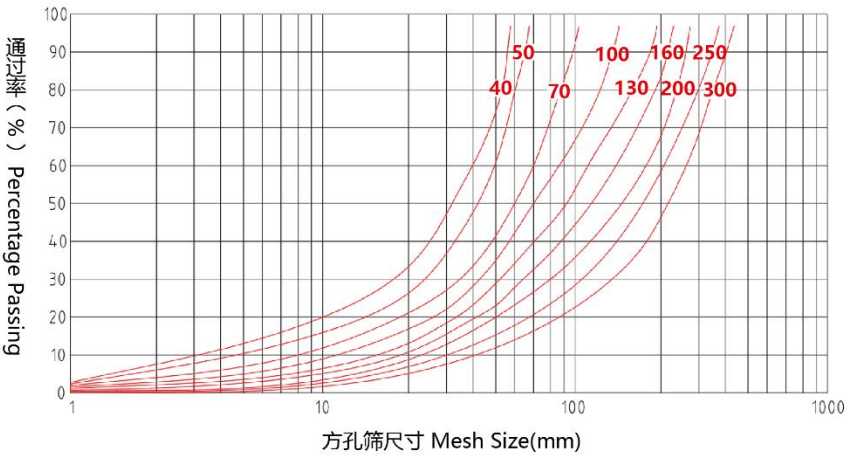


技术参数 technical parameters

型号 Model	进料口尺寸 feed opening (mm)	最大进料 Max feeder size (mm)	排料范围 Output size (mm)	处理量 Capacity (t/h)	功率 Power (kw)	外形尺寸 Overall dimensions (mm)
JYCX80	510*800	400	40-175	65-380	75	2577*1526*1750
JYCX96	600*900	480	60-175	120-455	90	3365*2010*2444
JYCX100	760*1000	610	70-200	150-545	110	3670*2420*2490
JYCX110	850*1100	680	75-200	190-625	132	3770*2610*2750
JYCX125	950*1250	760	100-260	290-845	160	4100*2800*2980
JYCX145	1100*1400	880	125-275	400-1070	200	4600*3110*3410
JYCX160	1200*1600	960	150-300	520-1275	250	5900*3700*3750
JYCX180	1300*1800	1080	150-300	640-1430	315	6300*3870*4107
JYCX200	1500*2000	1200	175-300	760-1590	400	6700*4040*4465

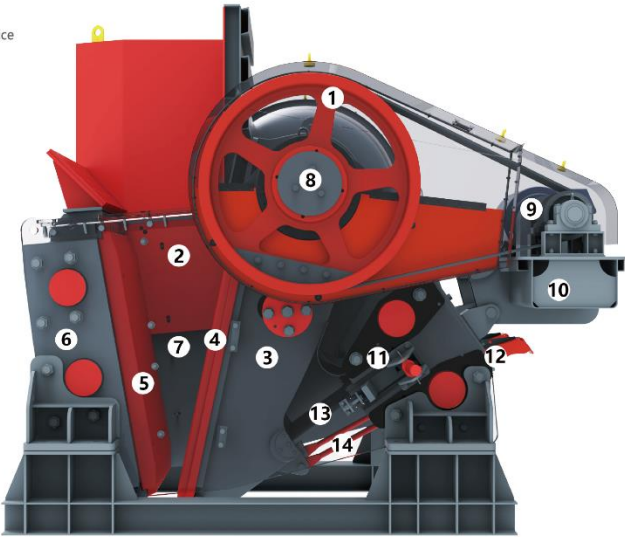
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JYCX系列粒度曲线 JYCX series granularity curve



结构示意图 Structural Drawing

- 1. 飞轮Flywheel
- 2. 上边护板Upper Lining Plate
- 3. 动颚Movable jaw
- 4. 活动颚板Movable Jaw Plate
- 5. 固定颚板Fixed Jaw Plate
- 6. 机架Frame
- 7. 下边护板Lower Lining Plate
- 8. 偏心轴Eccentric Shaft
- 9. 电机Motor
- 10. 电机座Motor Bracket
- 11. 调整座Adjustment Device
- 12. 弹簧Spring
- 13. 肘板Toggle Plate
- 14. 拉杆Tension Rod



Jaw crusher series

颞式破碎机系列

PE颞式破碎机 PE Jaw crusher

产品优势 and 特点 Advantages and characteristics

- 短肘板、低悬挂、大摆角、处理能力大
- 操作简单、维修方便、使用寿命长
- Short toggle ● Low hanging ● Big swing angle ● Long service time ● Easy maintenance

本系列产品，用于抗压力强度不超过320兆帕的各种碎性物料的粗破碎作业。具有破碎比大、产品粒度均匀、结构牢固、工作稳定、维修方便、运行费用低等特点。已广泛应用于矿山、建筑、冶炼、公路、铁路、水利等部门。是成套破碎生产线中初级破碎的首选设备。

This product series is used in primary crushing of material. It processes various kinds of material with crushing compression strength not more than 320mp. It performance, large capacity, even producing granularity, convenient maintenance and economical running expense. It has been widely applied in area of mining, construction material, smelting, railway, high grade road surface, water conservancy, etc. It is preferred equipment for the complete set of product line as the first step crusher.



技术参数 technical parameters

型号 Model	进料口尺寸 feed opening (mm)	最大进料 Max feedsize (mm)	排料范围 Output size (mm)	处理量 Capacity (t/h)	功率 Power (kw)	外形尺寸 Overall dimensions (mm)
PE-150*250	150*250	125	10-40	1-3	5.5	702*660*850
PE-200*300	200*300	180	15-50	2-6	7.5	910*750*990
PE-200*350	250*350	180	18-70	3-10	11	1000*870*990
PE-250*400	250*400	210	20-60	5-20	15	1300*1090*1270
PE-400*600	400*600	340	40-100	16-60	30	1980*2080*1870
PE-500*750	500*750	425	50-100	45-100	55	1890*1940*1870
PE-600*900	600*900	500	65-160	90-180	55	2395*1843*2230
PE-750*1060	750*1060	630	80-140	130-260	110	2275*2426*2840
PE-800*1060	800*1060	640	100-200	150-300	110	2500*2472*2840
PE-870*1060	870*1060	670	200-260	230-360	110/132	2810*2430*2800
PE-900*1200	900*1200	750	95-165	200-490	110/132	3335*3182*3430
PE-1000*1200	1000*1200	850	195-265	280-500	110/132	3435*3182*3430
PE-1200*1500	1200*1500	1020	150-300	400-800	160/220	4200*3732*4620
PE-1500*1800	1500*1800	1200	220~350	450-1000	355	5100*4700*4300
PEX-250*1000	250*1000	210	25-60	16-52	30	1600*2000*1500
PEX-250*1200	250*1200	210	25-60	20-60	37	1600*2200*1500
PEX-300*1300	300*1300	260	30-90	30-100	55	1800*2300*1700

HST Series Single cylinder cone crusher

系列单缸液压圆锥破碎机

产品介绍 Product introduction

单缸液压圆锥破碎机在破碎坚硬的矿石、鹅卵石、建筑固废等工况中，其独有的技术优势、智能化破碎系统，边界的维护模式，在降本增效、降低劳动强度方面效果显著。

The single cylinder hydraulic cone crusher has unique technological advantages and intelligent crushing in crushing hard ores, pebbles, construction solid waste and other working conditions. The maintenance mode of the system and boundaries has significant effects in reducing costs, increasing efficiency, and reducing labor intensity.



产品优势 Advantage

- 1、采用大锥角动锥，可实现高破碎比，成品粒型更佳，衬板使用寿命更长；
- 2、采用智能化破碎控制系统，一键调整破碎间隙值，显示衬板磨损状态；
- 3、实现动态调整排料口，过铁自动释放保护，连续监测破碎机内部实际负荷；
- 4、采用动锥与机架正压气密封防尘系统，动锥腔内部压力始终高于外部，防止粉尘污染润滑油损坏轴承；
- 5、液压站、润滑站一体化设计，空间占用小，维护方便。

1. Adopting movable cone with a large-angle can achieve a high crushing ratio, better particle shape of the finished product, and longer service life of the liner.
2. Adopting an intelligent crushing control system with easy gap adjustment and displaying the wear status of the liner.
3. Enabling dynamic adjustment of the discharge port, automatic iron release protection, and continuous monitoring of the crusher's actual load.
4. Adopting the positive pressure air sealing and dust-proof system for the movable cone and frame where the internal pressure of the movable cone chamber is always higher than the external pressure can prevent dust from polluting the lubricating oil and damaging the bearings.
5. Compact and integrated design of the hydraulic stations and lubrication stations, saving space and facilitating easy maintenance.

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技术参数 technical parameters

型号 Model	腔型 Chamber style	最大进料尺寸 (mm) Max feed size	最小排料口尺寸 (mm) Min discharge opening size	处理能力 (t/h) Capacity	最大装机功率 (kW) Power
HST100	S1 (超粗Super coarse)	240	22	85-170	90
	S2 (中粗Middle coarse)	200	19	70-130	
	H1 (细 Fine)	135	10	45-130	
	H2 (中细Middle fine)	65	8	35-80	
	H3 (超细Super fine)	38	4	27-60	
HST160	S1 (超粗Super coarse)	360	25	120-345	160
	S2 (中粗Middle coarse)	300	22	105-305	
	S3 (粗coarse)	235	19	90-275	
	H1 (细Fine)	185	13	66-210	
	H2 (中细Middle fine)	90	10	65-165	
	H3 (超细Super coarse)	50	6	48-105	
HST250	S1 (超粗Super coarse)	450	35	255-605	250
	S2 (中粗Middle coarse)	400	29	215-515	
	S3 (粗coarse)	300	25	190-490	
	H1 (细Fine)	215	16	110-395	
	H2 (中细Middle fine)	110	13	115-340	
	H3 (超细Super coarse)	70	8	90-255	
HST315	S1 (超粗Super coarse)	560	41	335-1050	315
	S2 (中粗Middle coarse)	500	38	305-895	
	H1 (细 Fine)	275	16	170-665	
	H2 (中细Middle fine)	135	16	190-505	
	H3 (超细Super fine)	65	13	205-320	
HST520	H1 (细Fine)	300	22	430-1515	520
	H2 (中细Middle fine)	155	19	380-1375	
	H3 (超细Super fine)	80	10	270-775	
HST750	H1 (细Fine)	370	25	460-2130	750
	H2 (中细Middle fine)	195	22	525-1605	
	H3 (超细Super fine)	85	10	350-885	

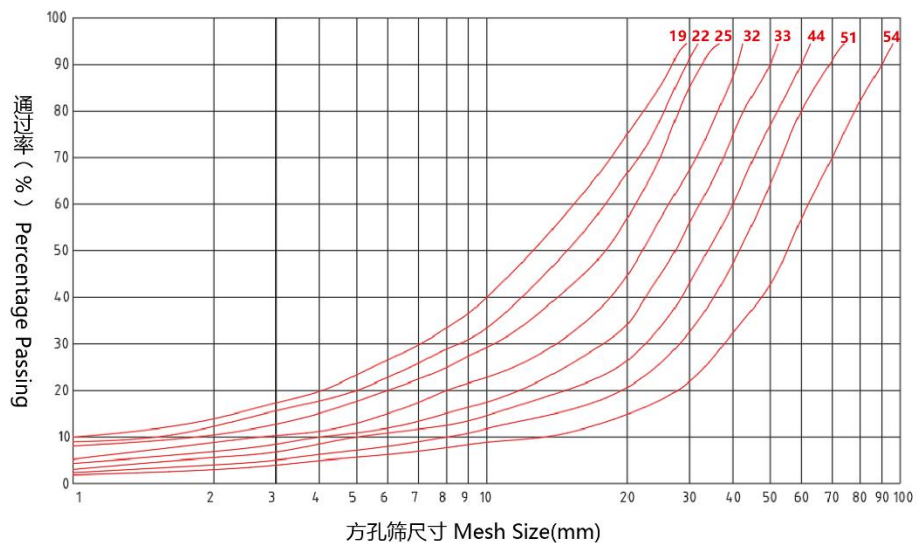
处理能力(t/h)Capacity

型号 Model	腔型 Chamber style	进料口尺寸 (MM) Feed size	紧边排料口尺寸(MM) Min discharge opening size																			
			19	22	25	29	32	35	38	41			44	48	51	54	60	64	70	76	80	84
HST100	S1	240		85	90-115	100-160	105-170	110-145	115													
	S2	200	70	75-95	80-130	90-115	95															
HST160	S1	360			120	135-175	140-230	150-295	160-310	170-330			175-345	190-310	195-260	205						
	S2	300		105	115-145	125-200	130-255	140-270	145-285	155-305			165-265	175								
	S3	235	90	95-125	105-170	115-220	120-235	125-250	135-265	140-275			150-245	160								
HST250	S1	450						255	270-355	285-450			300-565	320-605	335-525	350-460						
	S2	400				215	230-300	245-385	260-485	270-515			285-450	305-400	300							
	S3	300			190	205-270	220-345	230-435	245-465	260-490			270-430	290-380	305							
HST315	S1	560								335			350-460	375-590	390-720	410-860	445-930	465-980	500-1050	535-985		
	S2	500							305	320-420			340-620	360-755	375-790	395-825	425-895	450-825	480-635			
HST500	S1	560														575-1270	620-1365	655-1400	690-1445	750-1465	790-1490	840-1505
	S2	500														550-1280	600-1325	635-1375	670-1400	715-1415	760-1435	

型号 Model	腔型 Chamber style	进料口尺寸 (MM) Feed size	紧边排料口尺寸(MM) Min discharge opening size																			
			4	6	8	10	13	16	19	22			25	32	38	44	51	57	64	70		
HST100	H1	135				45	50-85	52-95	58-100	60-105			63-115	75-130								
	H2	65			35-45	38-75	40-80	45-76	50-60													
	H3	38	27-35	30-50	31-55	32-60	35-50	38														
HST160	H1	185					66-110	75-150	80-165	85-175			90-185	100-210	110-210							
	H2	90				65-85	70-135	75-145	80-155	85-165			90-155	100								
	H3	50		48-80	50-85	53-90	56-100	60-104	65-105	70-95			75									
HST250	H1	215						110-200	120-280	125-295			135-315	155-360	170-395	185-385						
	H2	110					115-190	120-280	130-300	140-320			150-340	170-285	185							
	H3	70			90-135	95-180	100-195	110-210	115-225	125-240			135-255	150-210								
HST315	H1	275						170	185-340	195-440			210-465	235-550	260-605	285-665	315-515					
	H2	135						190-295	205-440	215-470			230-500	265-505	290-405							
	H3	65					205-295	220-320	235-300	250-290												
HST500	H1	315						290-315	315-420	335-560			355-650	405-745	450-820	490-900	540-855					
	H2	265						330-385	355-560	380-690			400-735	460-840	505-925	555-1015	610-965					
	H3	195						315-475	340-625	365-665			385-710	440-805	485-890	535-975	585-930					
	H4	155					280-330	305-560	325-595	350-640			370-680	420-775	470-855	510-940	565-890					
	H5	110					245-365	260-480	280-515	300-550			320-585	365-575	400-535	440-475						
	H6	65				175-320	190-350	205-375	220-405	235-430			250-460	285-450	315-420	345-375						
HST600	H1	300								450-585			475-850	545-965	600-1070	655-1170	725-1290	780-1390	850-1510	905-1335		
	H2	240							405	430-635			460-895	525-1020	580-1125	635-1235	700-1360	755-1465	820-1460	875-1290		
	H3	195							380-440	405-725			430-840	490-955	645-1055	595-1155	655-1275	705-1375	770-1370	820-1210		
	H4	155							400-563	425-785			455-835	520-950	570-1050	625-1150	690-1270	746-1370	810-1250	865-1100		
	H5	100						380-425	405-720	435-765			460-815	525-930	580-945	635-790	705					
	H6	80				280-405	305-520	325-560	350-600	375-640			400-680	455-775	500-730	550-670						
HST750	H1	370											390-460	450-1310	495-1450	540-1590	595-1745	645-1885	700-2045	745-2185		
	H2	230						265-320	285-670	305-955			325-1110	375-1265	415-1400	450-1530	500-1685	535-1815	580-1800	720-1565		
	H3	120					245-290	260-670	280-840	300-895			320-955	370-1085	410-1165	450-1055	495-830	535-625				
	H4	100					210-425	225-665	245-715	260-765			275-815	315-930	350-995	380-900	420-705	455-555				
	H5	85				185-245	200-585	215-635	230-680	245-725			260-770	300-880	330-950	360-810	400-640	430-520				
	H6	75				175-475	190-565	210-610	220-655	235-700			250-745	290-850	320-855	350-765	385-580	420				

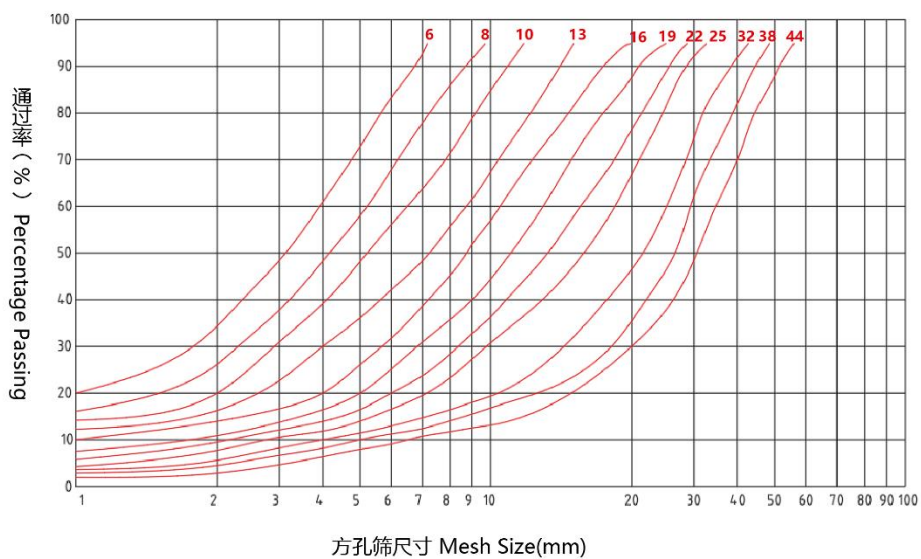
HST中碎系列粒度曲线

Particle size curve of HST medium crushing series



HST细碎系列粒度曲线

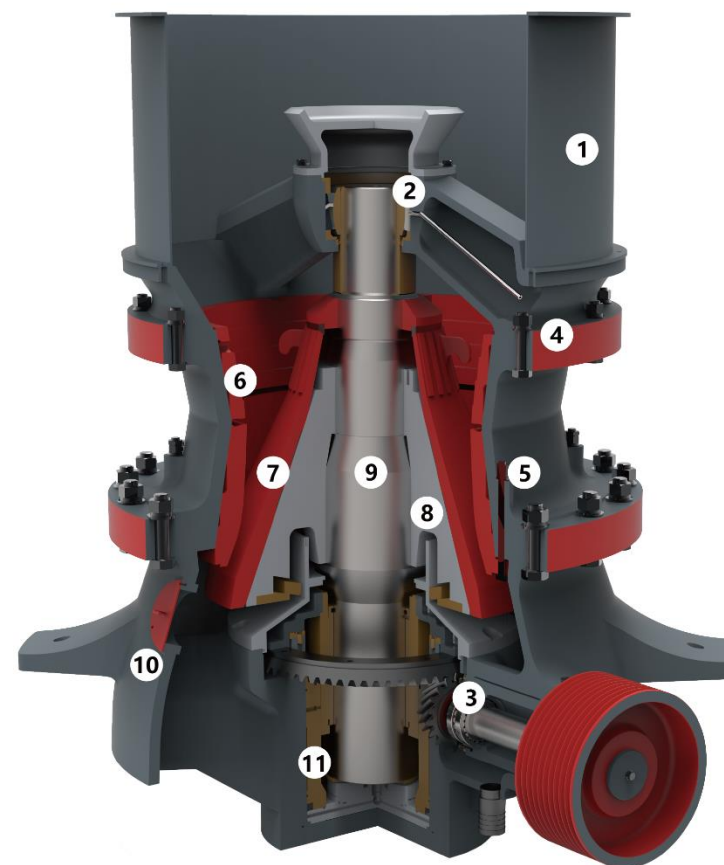
HST fine crushing series particle size curve



结构示意图 Structural Drawing

- 1、进料斗; Feeding hopper;
- 2、顶部轴承; Top bearing;
- 3、传动轴承; Transmission bearings;
- 4、上机架; Upper rack;
- 5、中机架; Medium rack;
- 6、轧臼壁; Concave;
- 7、动锥体; Movable cone;
- 8、动锥衬板; Movable cone lining plate;
- 9、主轴; Main shaft;
- 10、下机架; Lower rack;
- 11、活塞体; Piston body.

单缸液压圆锥破碎机 (中碎腔体) Single cylinder hydraulic cone crusher (intermediate crushing chamber)



HPT Series Multi-Cylinder cone crusher

HPT系列多缸液压圆锥破碎机

产品优势 Advantage

- 结构升级 效率更高 Structure upgrade and higher efficiency
- 全液压操控 准确可靠 Full hydraulic control with accurate and reliable
- 液压润滑一体化 设备控制自动化 Hydraulic lubrication integration and automation of equipment control
- 层压破碎 出料粒形好 Laminated crushing and good product shape
- 多腔型转换 一机多用 Multi cavity conversion and one machine with more purposes



工作原理 Working principle

HPT系列多缸液压圆锥破碎机工作时，电机通过皮带轮和三角带带动设备传动轴转动，传动轴通过大小锥齿轮带动偏心套绕主轴转动，偏心套带动动锥做旋摆运动，使动锥和定锥时而靠近、时而远离轧臼壁，物料在轧臼壁和破碎壁形成的破碎腔内不断受到挤压、冲击而破碎，破碎的物料从下部排出。

When the HPT series multi cylinder hydraulic cone crusher working, the motor drives the gear shaft to rotate through a belt pulley and a triangular belt, the drive shaft drives the eccentric sleeve rotate around the main shaft through the size of the cone gear, the eccentric sleeve drives the movable cone swing movement, and he moving and the fixed cone sometimes close to the concave and sometimes far way. The material were constantly being squeezed, impacted and crushed in the crushing cavity which was formed between concave and mantle. The broken material were discharged from the lower part.

技术参数 technical parameters

型号 Model	腔型 Chamber	紧边给料口尺寸 Size of feed opening (mm)	最小排料口尺寸 Min discharge opening size (mm)	处理能力 Capacity (t/h)	最大装机功率 Power (kw)
HPT100	C1(超粗 Ultracoarse)	140	19	50-140	90
	C2(粗Coarse)	100	13		
	M(中Medium)	70	9		
	F1(细Fine)	50	9		
	F2(超细Superfine)	20	6		
HPT200	C2(粗Coarse)	185	19	90-250	160
	M(中Medium)	125	16		
	F1(细Fine)	95	13		
	F2(超细Superfine)	75	10		
HPT300	C1(超粗 Ultracoarse)	230	25	110-440	250
	C2(粗Coarse)	210	19		
	M(中Medium)	150	16		
	F1(细Fine)	105	13		
	F2(超细Superfine)	80	10		
HPT400	C1(超粗 Ultracoarse)	295	30	135-630	315
	C2(粗Coarse)	251	25		
	M(中Medium)	196	20		
	F1(细Fine)	110	13		
	F2(超细Superfine)	90	10		
HPT500	C1(超粗 Ultracoarse)	330	38	220-790	400
	C2(粗Coarse)	290	30		
	M(中Medium)	210	22		
	F1(细Fine)	135	16		
	F2(超细Superfine)	95	13		
HPT800	C1(超粗 Ultracoarse)	350	38	310-1200	630
	C2(粗Coarse)	299	32		
	M(中Medium)	265	25		
	F1(细Fine)	220	16		
	F2(超细Superfine)	150	13		

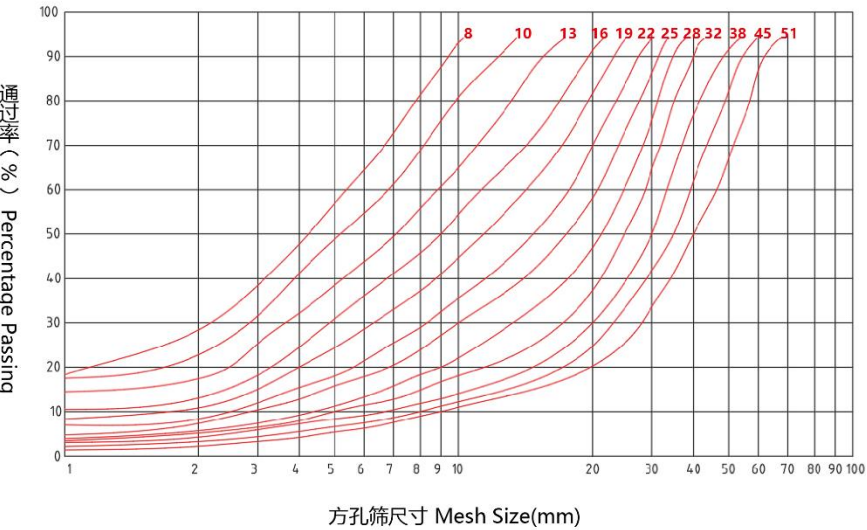
多缸液压圆锥破碎机
Multi cylinder hydraulic cone crusher

处理能力(t/h)Capacity

型号 Model	紧边排料口尺寸 (MM) Min discharge opening size										
	8	10	13	16	19	22	25	32	38	44	51
HPT100	50-60	55-70	60-80	70-90	75-95	80-100	85-110	95-140			
HPT200		90-120	115-150	135-180	145-190	155-200	165-220	185-235	200-250		
HPT300		110-140	145-185	175-220	190-240	210-260	220-280	240-320	285-380	335-440	
HPT400		135-175	180-230	215-280	245-320	265-345	285-370	310-430	345-490	390-560	445-630
HPT500			220-290	270-350	305-400	330-430	350-455	385-535	425-605	485-700	555-790
HPT650		210-300	270-380	320-450	355-490	390-535	410-570	420-630	490-715	545-790	750-1200
HPT800			310-425	370-500	415-545	450-600	475-730	520-800	570-950	660-1050	

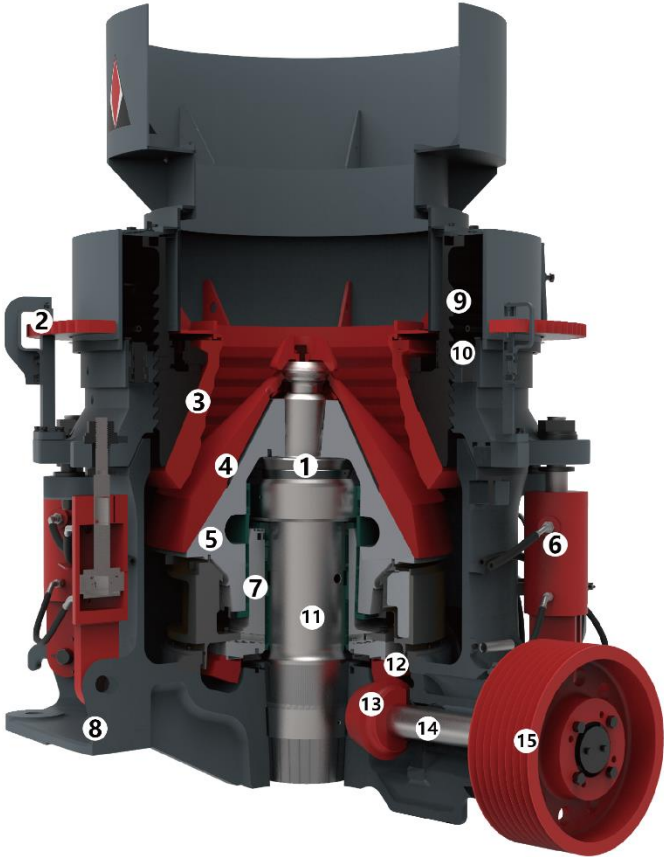
以上数据针对常规松散密度为 1.6t/m³ 物料，干式筛分应用；数据仅供参考，设备处理能力与物料特性、给料粒度及配方、含水、给料方法、筛网类型、筛孔尺寸、安装角度等因素相关，不同应用工况会存在差异，具体应用请洽我司。
Data for 1.6 t/m³ bulk density materials in dry screening (reference only). Capacity varies with material, feed, moisture, screen, and installation. Consult us for specifics.

HPT系列粒度曲线
HPT series granularity curve



结构示意图 Structural Drawing

- 1、动锥球体; Moving cone sphere;
- 2、调整装置; Adjusting device;
- 3、轧臼壁; Concave;
- 4、破碎壁; Mantle;
- 5、动锥; Movable cone;
- 6、保险缸; Safety-protected cylinder;
- 7、偏心套; Eccentric sleeve;
- 8、机架; Frame;
- 9、调整环; Adjusting ring;
- 10、锁紧缸; Clamping cylinders;
- 11、主轴; Main shaft;
- 12、大锥齿轮; Large bevel gear;
- 13、小锥齿轮; Small bevel gear;
- 14、传动轴; Transmission shaft;
- 15、皮带轮; Pulley.





JY Cone crusher series 圆锥破碎机系列

产品优势和特点 Advantages and characteristics

- 操作和维护简单方便，易损件均采用高强度耐磨材质，使用寿命长。
- 成品粒度均匀，减少了循环负荷，中、大规模破碎机中，采用液压清腔系统。
- 配有过载保护装置，可使异物、铁块通过破碎腔而不危害破碎机。
- Operation and maintenance is simple and convenient, wearable parts are high strength wear-resistant material and longer usage life.
- The design is used for hydraulic cleaning cavity system, production size is average. It reduced the load of cycl.
- The overload protection device. It allows foreign matter and iron go through the crushing chamber without damage crusher.

产品介绍 Product introduction

JY系列圆锥破，采用国外的先进技术和工艺，结构设计新颖合理，破碎效率高。可广泛应用在冶金工业、建材工业、筑路工业、化学工业与硅酸盐工业中。JY系列圆锥破有三种腔型：粗碎型（C），中碎型（M）和细碎型（F），用户可根据需要，选择不同的腔型，以达到理想的破碎效果。

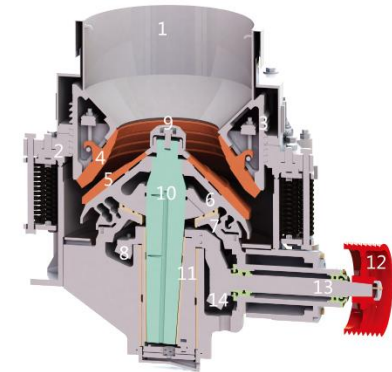
JY cone crusher series adopt the foreign advanced technology, reasonable structure, novel design, high crushing efficiency. It is widely used in metallurgical, building materials, road building, chemical and silicate industry. JY cone crusher series have three cavity-types: coarse-crushing type (C), medium-crushing type (M) and fine crushing type (F), user can choose different cavity-type according to specific request.

www.china-shjy.com

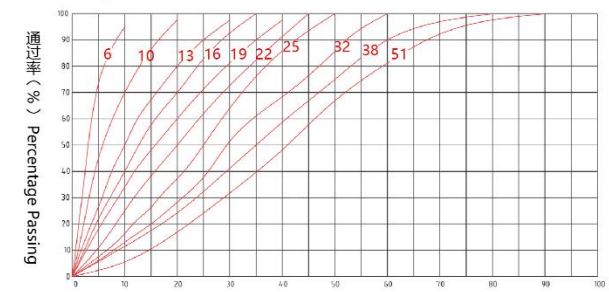
专注于绿色节能机械的创新与制造，使客户和企业持续提升利润，只为社会净化环境！

结构示意图 Structural Drawing

1. 料斗 Hopper
2. 调整螺套 Adjusted Bush
3. 机壳 Frame
4. 轧臼壁 Concave
5. 破碎壁 Mantle
6. 动锥体 Movable Cone
7. 球瓦座 Spherical Tile Seat
8. 大锥齿轮 Big Bevel Gear
9. 分料盘 Distributor
10. 主轴 Main Shaft
11. 偏心套 Eccentric Cover
12. 大皮带轮 Big Pulley Belt
13. 传动轴 Counter Shaft
14. 小锥齿轮 Small Bevel Gear



粒度曲线 Indicative gradation curves



技术参数 technical parameters

方孔筛尺寸 Mesh Size(mm)

规格 Model	腔型 Chamber	最大给料尺寸 Max feed size (mm)	最小排料口尺寸 Min discharge opening (mm)	电机功率 Power (kw)	破碎产量Capacity(t/h) 闭边排料口Discharge opening size(mm)										重量 Weight (kg)
					6	10	13	16	19	22	25	38	51	64	
JY1160 (46")	C	180	13	110-132			115	135	150	180	200	260			15500
	M	130	10	110-132	100	110	120	135	165	175					15500
	F	90	10	110-132	80	105	110	140							15500
JY1300 (50")	C	200	16	132-160				150	180	200	230	310	390		22300
	M	150	13	132-160			115	140	160	190	210				22300
	F	102	10	132-160	90	115	145	160							22300
JY1380 (54")	C	215	19	185-220					200	220	260	350	440		26300
	M	160	16	185-200				155	180	200	220				26300
	F	115	13	185-200			150	190	210	230					26300
JY1500 (62")	C	235	22	185-200						265	310	420	525	580	37750
	M	175	19	185-220					215	240	265	320			37750
	F	130	13	185~220			180	210	235	255	275				37750
JY1680 (66")	C	267	22	250-300						330	390	525	655	725	44300
	M	203	16	250-300				230	270	300	330				44300
	F	140	13	250-300	185	225	265	340							44300

Impact crusher series 反击式破碎机系列



产品优势和特点 Advantages and characteristics

- 高效节能 ● 结构独特、无缝连接 ● 高铬板锤、独特反击衬板 ● 保养方便,操作简单,运行稳定
- 成品形状呈立方体,无张力裂缝,粒型较好,排料粒度大小可调,简单化破碎流程
- High efficiency saving energy ● Innovative structure seamless connection ● High chromium blow bar, unique impact liner plate ● Adjusten output size, simple crushing flow, Cubical shape products ● Easy maintenance and reliable operation

产品介绍 Product introduction

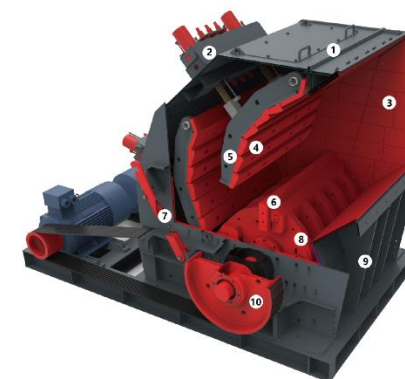
本系列破碎机能处理粒度不大于120-300毫米,破碎抗压强度不超过320兆帕的矿石、岩石,具有破碎比大、破碎效率高、产品形状呈立方体、可选择性破碎等特点。本系列产品分为采矿、水泥、混凝土工业用三大类,产品适用于供多种抗压强度的矿石使用。

This series of impact crusher are designed for crushing ores and rocks with particle sizes less than 120-300mm and compression strength no more than 320 Mpa. It has a feature of big primary reduction ratio, high efficiency, cubic shape, selectable crushing and etc. It is suitable for crushing different compression strength of rocks and widely used in mining, cement and concrete industries.

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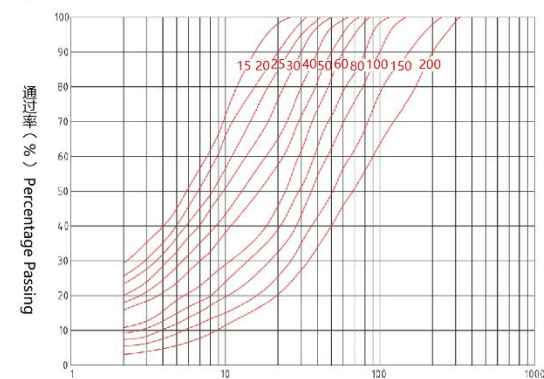
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结构示意图 Structural Drawing



1. 上架
Upper rack
2. 液压调整装置
Hydraulic adjustment device
3. 机架衬板
Rack lining plate
4. 反击衬板
Impact lining plate
5. 反击架
Impact frame
6. 板锤
Blow bar
7. 液压启顶装置
Hydraulic lifting device
8. 转子
Rotor
9. 下机架
Lower rack
10. 主轴皮带轮
Main shaft pulley

粒度曲线 Indicative gradation curves



方孔筛尺寸 Mesh Size(mm)

反击式破碎机技术参数 The impact crusher technical parameters

类别 Category	型号 Model	转子规格直径×长度 Rotor diameter× length (mm)	进料口尺寸 Feed opening size (mm)	最大进料边长 max length of feed material (mm)	生产能力 Capacity (t/h)	功率 Power (kw)	外形尺寸 Overall dimensions (mm)
PF系列	PF-1210	Φ1250×1050	400×1080	350	60-120	110-132	2700×2340×2900
	PF-1214	Φ1250×1400	400×1430	350	80-180	132-160	2700×2690×2890
	PF-1315	Φ1300×1500	860×1520	350	120-250	185-250	3100×3280×2670
	PF-1515	Φ1550×1500	900×1650	350	260-380	250-280	3400×3500×3280
CI5X系列	CI5X1011	Φ1040×1100	803×1132	450	150-220	110-160	2662×1931×2214
	CI5X1214	Φ1200×1400	850×1430	560	200-320	132-200	2805×2405×2404
	CI5X1520	Φ1500×2000	2040×995	650	335-760	400-500	3390×3520×2790
	CI5X1620	Φ1600×2000	2040×1630	700	500-1050	400-560	3899×3692×3598
	CI5X2023	Φ2000×2300	2310×1990	800	1000-2100	1000-1260	3899×3692×3598

Vertical shaft impact crusher

立轴冲击式破碎机



产品简介 Product introduction

可广泛应用于各种矿石、水泥、耐火材料、铝矾土熟料、石英砂、棕刚玉、珍珠岩、铁矿石、玄武岩、金刚砂、玻璃原料等高硬、特硬物料的中、细碎领域。在机制建筑砂、石料以及各种冶金矿渣的破碎中更是得到普遍使用，特别对中等、特硬物料比其他类型的破碎机更具有优越性，产量功效高。

JYS crusher are widely applied to process all kinds of ores, concrete, fireproof material, bauxite, quartz, basalt, glass, etc. JYS crusher has much advantages than other machines, for medium and high hardness material. It's highly applied in sand-making and other mineral waste residue crushing.

产品优势 Advantages

- 专用的稀油润滑循环系统，确保温升在25℃以内；
- 全新的自动化保护装置，为机器提供振动、机油过滤报警装置；
- 新型油质过滤系统，保证轴承及其它传动装置不被意外磨损，增长使用寿命；
- 耐磨材料的优化排列设计，提高使用寿命40%以上，从而降低成本40%以上。
- Special thin oil lubrication systems to ensure the temperature to be within 25°C;
- Innovative automatic protection device to provide the machine with vibrating, oil filtering and warning system;
- New type oil filtering system protects the bearings and other transmission system from unexpected, to prolong the service time;
- With wearable materials prolong the service time of the machine by 40%. So the cost is lowered by more than 40%.

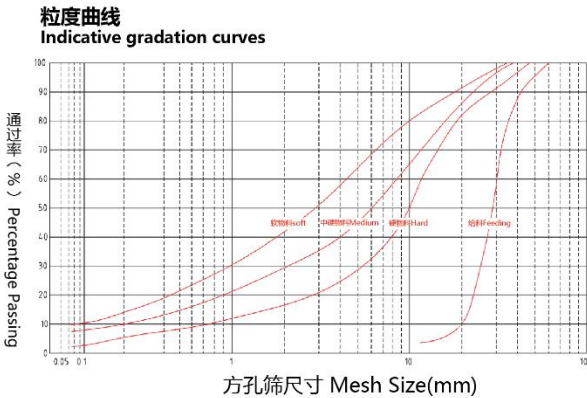
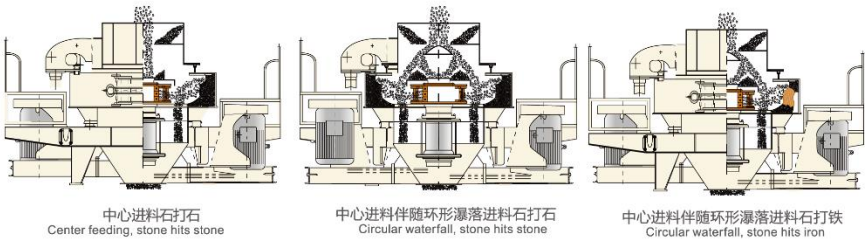
JY6X系列立轴冲击破参数

JY6X series vertical shaft impact crusher

型号 Model	叶轮转速 Impeller speed (r/min)	最大入料粒度 Max feed size (mm)		功率 Power (kw)	通过量 Capacity (t/h)		外形尺寸 Overall dimensions(L/W/H) (mm)
		制砂 Sand making	整形 plastic		制砂 Sand making	整形 plastic	
JY6X8015	1300-1700	30	40	75*2	109-117	131-204	4100*2275*3353
JY6X9026	1200-1500	35	45	132*2	167-179	200-313	4510*2400*2860
JY6X1040	1100-1420	40	50	200*2	264-283	317-495	5570*2520*3120
JY6X1150	1070-1190	45	55	250*2	344-368	413-644	5570*2520*3120
JY6X1263	900-1100	50	60	315*2	454-486	545-849	5700*2950*3490
JY6X1380	800-1100	50	60	400*2	601-643	721-1125	7900*3260*4183
JY6X13100	800-1100	50	60	500*2	751-804	904-1407	7900*3260*4183

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品质升级 破碎效率高 Better quality and high efficiency

- 优异的叶轮设计大大减少了物料通过阻力，提高物料通过量及破碎比，比传统冲击破效率提高30% ~ 60%以上；
- 液压装置，自动启盖，降低人工劳动强度，检修极为方便，从根本上提高了使用效率；
- 机架首次采用热铆新工艺，增强设备的结构强度和韧性，保证设备运转的平稳度，使品质上升到一个全新的层面；
- 采用世界先进的稀油防渗漏装置，免除更换油封的麻烦。
- Excellent speller design reduces the resistance so the passing through quantity of materials and crushing ratio, are increased as 30%-60% compared to traditional machines;
- Hydraulic system allows automatic uncovering, which reduces labour intense and makes maintenance easier;
- The mainframe adopts new techniques, which strengthens the machine structure and tenacity, and ensures stable performance;
- JYS crusher employs world advanced thin oil anti-leakage device. This saves the trouble of changing the oil seal.

JYS系列高效制砂机技术参数

JYS series efficient machine technical parameters of sand

规格型号 Model	叶轮转速 Impeller speed (r/min)	最大入料粒度 Max feed size (mm)	功率 Power (kw)	通过量 Capacity (t/h)	外形尺寸 Overall dimensions (L/W/H)(mm>)
JYS6020	1460-2100	≤30	60-110	30-100	3600*2150*2800
JYS8623	1380-1810	≤40	150-220	60-180	4520*2580*3300
JYS9928	1200-1580	≤40	180-320	100-280	4720*2700*3460
JYS1238	1100-1360	≤40	220-400	150-420	4980*2970*3680

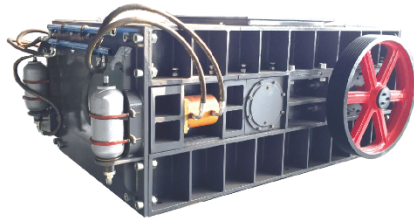


Roller grading machine 辊式级配机

产品介绍 Product introduction

辊式级配机适用于抗压强度小于300Mpa,水分小于35%的固体物料中的中碎和细碎作业,可广泛用于矿山、热电、水泥陶瓷、冶金、化工、建材等行业,具有使用维修费低、性能可靠、粉尘少、噪音低等特点。辊式级配机配置两个破碎辊,根据用户需要的粒度,辊面分为辊面和堆焊辊面两种形式,若物料的抗压强度超过200Mpa时均可选择加重机型。

Roller type crusher is applicable to the solid material in crushing or medium-crushing process, the material compression strength is less than 300Mpa and moisture less than 35%, it widely used for mining industry, thermal power plant, metallurgy industry, chemical industry, building material and other industries. It has a lot of advantages such as low maintain fees, reliable performance, less dust pollution, low noise etc. Roller type crusher has two rollers, depends on customer requirement, the surface divided into two parts which are roller surface and welding roller surface, people also can choose heavier model if the material compression is more than 200Mpa.



工作原理 Working principle

辊式级配机是利用两个高强度耐磨合金破碎辊,相对旋转产生的高挤压力来破碎物料,物料进入两辊间隙(V型破碎腔)以后,受到两破碎辊相对旋转的挤压力和剪切力作用,在挤轧、剪切和磨下,将物料破碎成需要的粒度从排料口排出。

Roller type grading machine is working with tow high strength wear-resistant alloy, two rollers is under a relative rotation, and use high pressure extrusion force to crush materials. When material come into the gap (V type crushing cavity), under the extrusion and shearing force from rollers, then after shearing, grinding, bump and discord, the final required size material is discharged from discharge port.

产品优势 Product advantage:

1、平辊面机型适用于进料粒度小于80mm,成品粒度要求0.5-10mm的细碎作业,如利用鹅卵石、建筑垃圾人工制砂;矿业细碎铁矿石、石英石;陶瓷行业破碎原材料;冶金行业破碎焦炭,生石灰;焦化厂细碎煤粉;化工行业破碎各种原料等或者与上述类似的破碎场合。

1. The flat roller type machine applies to feed-size is less than 80mm, final products size requirements of 0.5mm-1.0mm. E.g. Use pebbles and construction waste to make artificial sand; producing fineness size iron ore, quartz stone material; to crush raw material in ceramic industrial; metallurgical industry for crushing coke, limestone; finely pulverized coal in a coke-oven plant; crushing other materials for chemical industries; or can be used similar to the above crushing occasions.

2、堆焊辊面机型适用于进料粒度小于150mm,成品粒度要求3-30mm的中细碎作业。如水泥行业磨前预破碎水泥熟料、石灰石及复合材料;水煤浆行业入磨前预破碎煤;铁矿行业入磨前预破碎钢渣、铁矿石、硅矿石;制砖厂破碎各种矿石避免烧砖;热电厂破碎电煤;或者与上述类似的破碎场合。

2. Welding roller surface model is applicable to the feeding size under 150mm, medium fine crushing and final product size requirements is between 3mm to 30mm. E.g. Pre crushing limestone and composite material in cement industries; pre crushing coal for a coal water slurry industry; pre crushing of steel slag, iron ore or silicon ore for the iron ore industry; crushing various ores to make baking-free bricks for brick making factory; to crush coal for a thermal power plant; or crushing in a similar crushing occasion.

可根据需求选装狼牙齿辊皮(如图1),亦可选装光面辊皮(如图2)。
Regarding to your inquiry, the surface of roller can be changed into tooth type (No.1), or smooth type (No. 2)

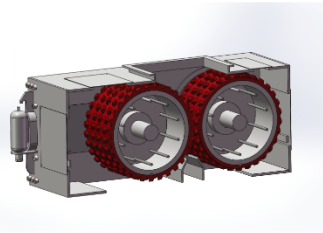


图1

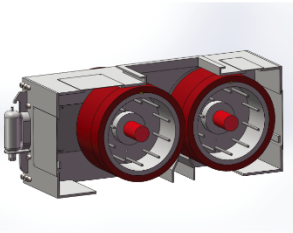


图2

技术参数 technical parameters

规格型号 Model	进料粒度 Feed size (mm)	出料粒度 Discharge size (mm)	生产能力 Capacity (t/h)	电机功率 Motor power (kw)	加重型电机功率 Extra motor power (kw)	保护方式 Protection mode	传动方式 Driving mode
2PG1012CT(Y)	<400	10-120	50-500	37*2	45*2	弹簧 Mechanical spring	三角带或联 轴器 Triangular belt or coupling
2PG1212CT(Y)	<600	10-150	65-600	45*2	55*2		
2PG1612CT(Y)	<800	10-180	80-900	55*2	75*2		
2PG1816CT(Y)	<900	10-200	90-1200	90*2	110*2		
2PG2012CT(Y)	<1100	10-300	150-1500	132*2	160*2		
2PG2018CT(Y)	<1100	10-400	200-2000	160*2	185*2		

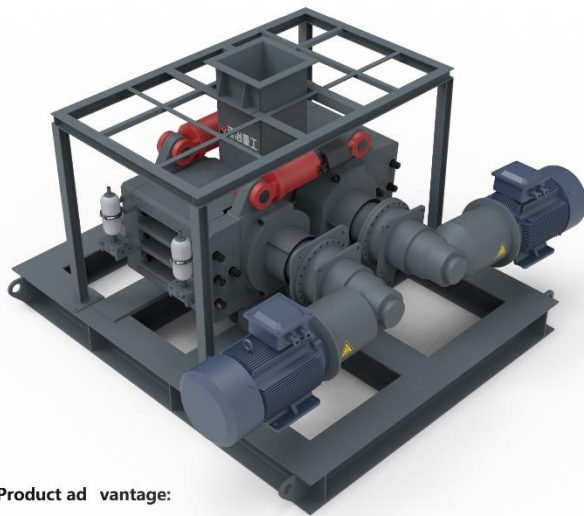
JHG High pressure grinding roll 高压辊磨机

产品介绍 Product introduction

JHG系列高压辊磨机是我司最新研发的大型、强力破碎设备之一。本机采用高压对辊碾磨原理，自由浮动辊隙、自我压力调节、持续稳定高压技术，赋予设备较强的适应性和高效性，可广泛应用于多种类金属矿石的粉碎，其中包括：非金属矿（页岩、硫矿石、陶瓷材料、金伯利岩等）、有色金属矿（铜矿、铅锌矿、钨矿、铝矾土、铅矿、铬矿、镍矿等）、金矿、铁矿、高炉矿渣等。

The JHG series high pressure grinding roll (HPGR) is one of our latest developed large-scale, high-capacity crushing equipment.

This machine adopts the high-pressure counter-roll grinding principle, featuring free-floating roll gap, automatic pressure regulation, and continuously stable high roll pressure technology. These characteristics endow the equipment with strong adaptability and high efficiency, enabling its wide application in the comminution of various types of ores, including: non-metallic ores (shale, sulfur ore, ceramic materials, kimberlite, etc.), non-ferrous metal ores (copper ore, lead-zinc ore, molybdenum ore, bauxite, lead ore, chromium ore, nickel ore, etc.), gold ore, iron ore, blast furnace slag, and more.



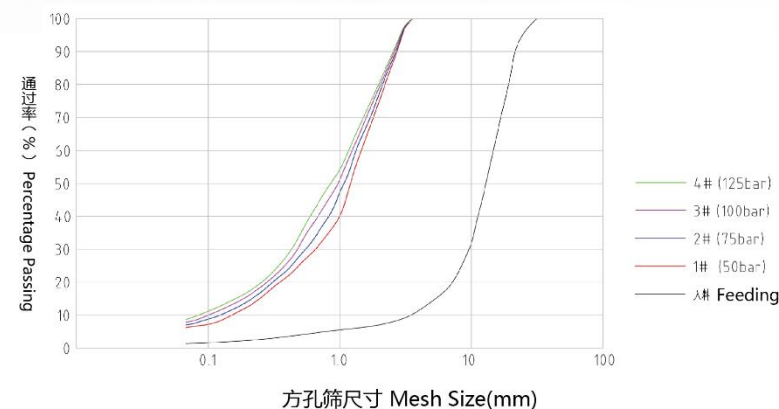
产品优势 Product advantage:

- 1、对辊碾磨破碎方式，成品粒形好；
- 2、辊间压力大而稳定，可达150MPa--250MPa；
- 3、料层粉碎，效率高，辊压力可调；
- 4、静压粉碎，能耗低，粉尘和噪音低；
- 5、产品适应性强，可用于非金属矿与有色金属矿的破碎。

- 1.Roll crushing method produces finished products with good particle shape.
- 2.High and stable pressure between rollers, reaching 150MPa-250MPa.
- 3.Inter-particle crushing ensures high efficiency, and the roll pressure is adjustable.
- 4.Static pressure crushing features low energy consumption, dust and noise.
- 5.Strong product adaptability, suitable for crushing non-metallic minerals and non-ferrous metal ores.



粒度曲线
Indicative gradation curves



技术参数 technical parameters

型号 Model	辊径直径 Roller diameter (mm)	辊宽宽度 Roller width (mm)	辊转速 Roller speed (rpm)	最大进料 Max. feeding size (mm)	处理量Capacity (t/h)	功率 Power (kw)
JHG74	700	440	34.1	20	40-90	75×2
JHG85	800	500	29.8	20	70-145	110×2
JHG106	1000	630	23.9	25	120-190	200×2
JHG128	1200	800	19.9	30	180-350	315×2

Vibrating screen series

振动筛系列

YKT Series Circular Vibrating Screen

YKT-系列重型圆振筛

产品介绍 Product introduction

YKT-系列圆振筛是我司最新研发的大型、强力筛分设备之一。本机采用多层模块化整体框架设计，经Ansys有限元动态分析和Adams动力学分析，赋予设备较强的抗疲劳性和可靠性，侧板采用245R锅炉板，高强度和高韧性，抗冲击性和塑性变形能力强；侧板与框架采用铆钉铆接方式，确保无焊接应力，牢固可靠，可广泛应用于矿山、建材、交通、能源、化工等行业的产品分级。

The YKT series circular vibrating screen is one of our company is latest large-scale, high-capacity screening equipment. This machine adopts a multi-layer modular integrated frame design. It has undergone dynamic finite element analysis via Ansys and dynamic analysis via Adams, which endows the equipment with excellent fatigue resistance and reliability. The side plates are fabricated from 245R boiler steel plate, characterized by high strength, high toughness, strong impact resistance, and excellent plastic deformation capacity. The side plates are riveted to the frame using rivets, eliminating welding stress and ensuring a secure and robust structure. It is widely applicable for product classification in industries including mining, building materials, transportation, energy, and chemical engineering.



产品优势 Product Advantages

- 1、物料筛分顺畅，不易堵孔、堵料；
- 2、结构性能好、使用寿命长；
- 3、筛分效率可高达85%；
- 4、工作状态稳定，处理量大；
- 5、振幅、振动方向、振动频率可调，双振幅最高可达12mm。

1. Smooth material screening with minimal risk of screen mesh clogging or material blockage.
2. Superior structural performance and extended service life.
3. The screening efficiency can reach up to 85%.
4. Stable operating conditions and large processing capacity.
5. Amplitude, vibration direction and vibration frequency are adjustable, with the maximum dual amplitude reaching 12 mm.



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型号 Model	筛面规格 Sieving specifications (mm)	层数 layer (层)	筛孔尺寸 Screen hole size (mm)	进料粒度 Feed size (mm)	处理量 Capacity (t/h)	电机功率 Motor power (kw)	振频 Vibration frequency (r/min)	双振幅 Double amplitude (mm)	筛面倾角 Inclination of sieve surface (°)
3YKT2561	2500×6100	3	2-150	200	100-800	22×2	800-900	7--12	20° (20°--25°)
2YKT3070	3000×7000	2	2-150	200	150-1200	22×2	800-900	7--12	20° (20°--25°)
3YKT3070	3000×7000	3	2-150	200	150-1200	30×2	800-900	7--12	20° (20°--25°)
2YKT3075	3000×7500	2	2-150	200	180-1700	30×2	800-900	7--12	20° (20°--25°)
3YKT3075	3000×7500	3	2-150	200	180-1700	37×2	800-900	7--12	20° (20°--25°)
2YKT3080	3000×8000	2	2-150	200	195-1900	30×2	800-900	7--12	20° (20°--25°)
3YKT3080	3000×8000	3	2-150	200	195-1900	37×2	800-900	7--12	20° (20°--25°)
2YKT3680	3600×8000	2	2-150	200	225-2150	30×2	800-900	7--12	20° (20°--25°)
3YKT3680	3600×8000	3	2-150	200	225-2150	45×2	800-900	7--12	20° (20°--25°)

以上数据针对常规松散密度为 1.6t/m³ 物料，干式筛分应用；数据仅供参考，设备处理能力与物料特性、给料粒度及分布、含水量、给料方法、筛网类型、筛孔尺寸、安装角度等因素相关，不同应用工况会存在差异，具体应用请与我司技术部门联系。
Data for 1.6 t/m³ bulk density materials in dry screening (reference only). Capacity varies with material, feed, moisture, screen, and installation. Consult us for specifics.

YK Series Vibrating Screen

YK-系列圆振筛

产品介绍 Product introduction

圆振筛采用偏心轴激振器及偏心块调节振幅，物料筛淌线长，筛分规格多，具有结构可靠、激振力强、筛分效率高、振动噪声小、坚固耐用、维修方便、使用安全等特点。广泛应用于矿山、建材、交通、能源、化工等行业的产品分级。

This series of product is vibrated by the circling motion, and the amplitude strength can be adjusted. It has a long screening produce line and has several layers. Each kind of size is sieving separately. It has high screening efficiency, and suitable the screening task of mining and sandstones industry.



型号 Model	筛面规格 Sieving specifications (mm)	层数 layer (层)	筛孔尺寸 Screen hole size (mm)	进料粒度 Feed size (mm)	处理量 Capacity (t/h)	电机功率 Motor power (kw)	振频 Vibration frequency (r/min)	双振幅 Two amplitudes (mm)	筛面倾角 Inclination of sieve surface (°)
3YK1548	1500×4800	3	2-70	≤200	50~200	15	800-900	8	15
3YK1848	1800×4800	3	2-70	≤200	50~250	18.5	800-900	8	20
3YK1860	1800×6000	3	2-70	≤200	80~320	22	800-900	8	20
3YK2160	2100×6000	3	2-70	≤200	100~380	30	800-900	8	20
3YK2460	2400×6000	3	2-70	≤200	150~430	30	800-900	8	20

Grinder mill 高压磨粉机系列

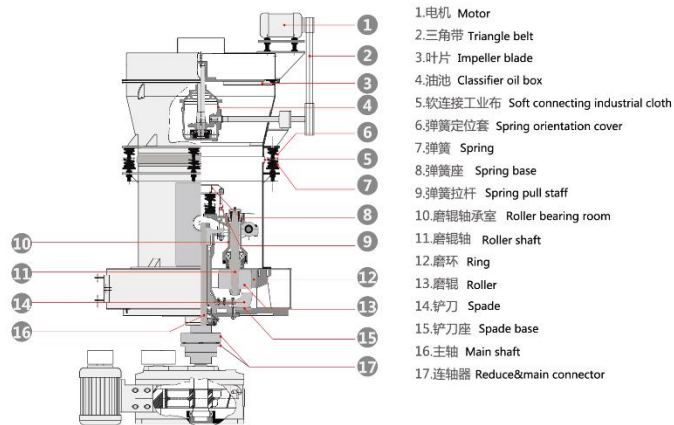


产品简介 Product introduction

该机适用于粉碎重晶石、石灰石、陶瓷、矿渣等莫氏硬度不大于9.3级，湿度在6%以下的非易燃易爆的矿山、冶金、化工、建材等行业680多种物料的高细制粉加工，成品粒度在60-1250目范围调节（最细2500目）。通过机内增加的特殊装置，可生产出10-60目的粗粉。

The machine is used to grind barite, limestone, ceramics, etc, such noninflammable and non-explosive stuff, which the hardness is below 9.3 Mohs and moisture is less than 6% in the trades of mining, metallurgy, chemical engineering and construction material. The fineness size is adjustable in the range of 60-1250 mesh (It can even reach to 2500 mesh). It is possible to produce 10-60 mesh powder through assembling special device in the machine.

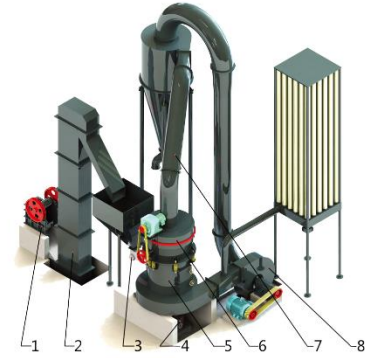
结构示意图 Structural Drawing



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全套设备示意图 Diagram for the complet set



1.Jaw Crusher 2.Bucket Elevator 3.Electro-magnetic Vibrating Feeder 4.Transmission Devices 5.Main Mill 6.Classifier 7.Pipe 8.Blower



高压磨粉机参考产量 High pressure grinding machine reference yield

产品型号/Model	成品细度/Final fineness(mm)		
	0.125	0.075	0.044
	产量/Capacity		
YGM7815	1.5-3.0	1.1-2.2	0.8-1.4
YGM8514	1.8-5.0	1.3-2.8	1.0-2.0
YGM9518	2.0-8.2	1.8-3.6	1.3-3.0
YGM4121	2.3-13.6	3.0-12.0	1.8-4.0
YGM4528	4.6-21.8	4.9-15.3	3.0-12.5
YGM5228	5.8-33	6.0-21	4.2-17

高压磨粉机技术参数 High pressure grinding machine technology parameters

产品代号Model	YGM7815	YGM8514	YGM9518	YGM4121	YGM4528	YGM5228
磨辊/Roller	个数/Number 3	3	4	5	6	6
	直径/Diameter (mm)	260	270	310	410	450
磨环/Ring	高度/Height (mm)	150	140	180	210	280
	内径/Diameter (mm)	780	830	950	1280	1600
最大进料/Max feeder size (mm)	高度/Height (mm)	150	140	180	210	280
	成品粒度/Output size (mm)	<15	<20	<25	<30	<35
主机功率/Main Mill power	18.5	22	37	75	132	185
风机功率/Blower power	15	22	37	75	132	220
分析机功率/Classifier power	2.2	5.5	5.5	7.5	15	22

注：表中处理能力指粉磨石灰石，其产品的通筛率为80%。
Note: in the table, the capacity refers to grind of limestone, passing rate is 80%.

注：表中处理能力指粉磨石灰石，其产品的通筛率为80%。
Note: in the table, the capacity refers to grind of limestone, passing rate is 80%.

SCM Series super-micro mill 超细磨粉机

超细磨粉机 SCM Series Super-micro Mill

SCM系列S超细磨粉机是我公司根据15年的磨机生产经验，吸收国外磨机生产厂家的优点，经过充分考虑、研究、试验12种磨粉机以及卧式环锤粉碎机，通过多次研究与实验而开发出高效低成本的超细粉加工设备。

SCM Series Super-micro Mill is on the bases of our company's 15 year product experience. By plenitude review, investigation and try on 12 kinds mill and horizontal crusher, by time after time investigation an experience empolder making high efficiency and low cost super thin mill.

产品主要用途 Application

SCM系列超细微粉磨是一种细粉及超细粉的加工设备，它主要适用于中、低硬度，莫氏硬度<6级的非易燃易爆的脆性物料，如方解石、白垩、石灰石、白云石、高岭土、膨润土、滑石、云母、菱镁矿、伊利石、叶腊石、蛭石、海泡石、凹凸棒石、蒙托石、硅藻土、重晶石、石膏、明矾石、石墨、萤石、磷矿石、钾矿石、浮石等。

SCM Series Super-micro Mill is a equipment which produces thin and super thin powder. It can process the material with non-flammable and non-explosive Mohs' hardness below 6, such as calcite, chalk, limestone, dolomite, kaolin, bentonite, steatite, mica, magnesite, meerscham, barite, gypsum, alunite, graphite, fluorite, floatstone, etc.

产品特点 Feature

1. **高效**: 在成品细度相同的情况下，比气流磨与搅拌磨的产量高40%。
2. **易损件利用程度高**: 在物料及成品细度相同的情况下，比冲击式破碎机与涡轮粉碎机的磨损件使用寿命长，一般可达一年以上。
3. **安全可靠**: 因磨腔内无滚动轴承、无螺钉，所以不存在轴承及密封件易损的问题，不存在螺钉易松动而损坏机器的问题。
4. **产品细度高**: 产品细度一次性可达到d97≤5um。
5. **环保**: 脉冲除尘器 and 消声器的使用减轻粉尘的污染和噪音，达到国家的环保标准，对周围的环境起到了环保的作用。

1. **High-efficiency**
In the same condition of finished particles the capacity is higher 40% than airflow mill and whish mill.
2. **High-using rate for spare parts**
In the same condition of material and finished particles size, the life of spare parts is longer than impact crusher and turbine crusher. Commonly about one year.
3. **High dependability**
There is no rotary bearing and bolts, doesn't have abrasion of bearing and seal parts, doesn't damage the machine because the bolts is flexible.
4. **The product thin degree is high**
The thin degree can achieve d97<5 um.
5. **Environmental protection**
Ligten powder and noise pollution, because using impulse dust cleaner, achieve standard environment protection.

工作原理 Working principle

主机电动机通过减速机带动主轴及层转盘旋转，转盘通过柱销带动几十个环辊在磨环滚道内滚动并旋转。大块物料经锤式破碎机破碎成小颗粒后由提升机送入储料仓，电磁振动给料机将物料均匀的送到上转盘的中部，物料在离心力的作用下散向圆周边，并落入磨环的滚道内被环辊冲击、滚碾、研磨而粉碎，物料经第一层粉碎后落入第二层及第三层，高压离心风机的抽吸作用将外部空气吸附机内，并将经过第三层粉碎后的粗粉带入选粉机内。选粉机内旋转的涡轮使粗颗粒物料回落重磨，细粉则随气流进入旋风集粉器并由其下部的卸料阀排出即为成品，而带有少量细粉尘的气流则经过脉冲除尘器净化后通过风机和消声器排出。

Host motor is rotating through reducer drives the main shaft and layers turntable, turntable through pin drives dozens of ring scroll and rotate within the roller raceway.

The bulk material crushed by the hammer crusher into the small particles then enter into the storage hopper by bucket elevator, electromagnetic vibrating feeder take materials to the middle of the top turntable uniformly, the materials scattered the circum under the influence of centrifugal force, and fall into the ring raceway, to be stamped, grinded and crushed by roller, after crushed by the first layer then falling into the second layer and third layer, the pumping action of the high-pressure centrifugal fan took outside air adsorbed to the machine, and took the coarse power through third layer into powder separator.

The rotating turbine makes coarse material down and regrinding, the fines with the air flow into the cyclone collector and discharge by the discharge valve, the airflow with a small amount of fine dust after clean by impulse dust cleaner, then discharged by blower and muffler device.

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型号 Model	SCM8021	SCM9024	SCM1028	SCM1250
环辊数量 Number of roller (piece)	21	24	28	44
工作直径 Ring diameter (mm)	φ800	φ900	φ1000	φ1300
磨环及滚道数量 Number of ring (piece)	1*3	2*4	2*4	2*4
主机转速 Main equipment	230~400	200~220	180~200	135~155
最大进料尺寸 Max. feed size (mm)	<10	<15	<15	<20
成品粒度 Output size (mesh)	325~2500	325~2500	325~2500	325~2500
产量 Capacity (kg/h)	400~4500	400~5500	400~7500	1200~12000
外形尺寸 Overall dimension (m)	13*3*5.8	14.7*4.8*8.6	18*4.6*8.6	14*9*10.25

注：表中处理能力指粉磨石灰石，其产品的通过率80%。
Note: in the table, the capacity refers to grind of limestone, passing rate is 80%.

Grinder mill 一体式悬辊磨机



建冶独家专利技术

Jianye exclusive patented technology

Already applied patent

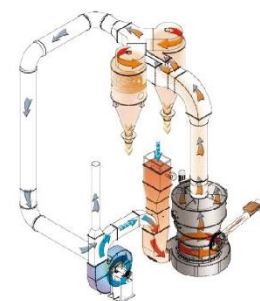
专利号 Patent No.201410533804.4\201420603054.2

相比传统磨机的七大突破：

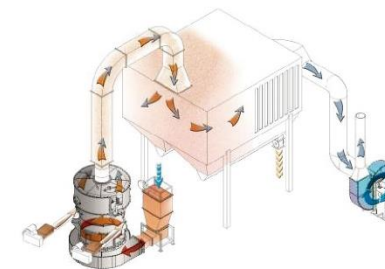
- 1、内置减速机，相比传统磨机外置减速机大大加强管路密封性，节省空间，设备可直接安装在地面上，不需要复杂基础。
- 2、机体内部设有气流隔离圈，气流空间更合理。
- 3、磨环采用分段式，更换简便。
- 4、磨辊表面采用可修补材质，运行成本降低。
- 5、采用双进料口，进料稳定，产量更高。
- 6、主机转速可调，针对不同物料，采用不同转速，适用方面更广泛。
- 7、磨辊磨环间隙可调，针对不同需求可根据成品细度调节。

Seven points of innovation than traditional grinder mill

- 1.Compared with the external reducer of traditional mill, the internal reducer greatly strengthen the sealing pipeline and save space. The equipment can be installed directly on the ground and do not need complex foundation.
- 2.The body of equipment with air isolation ring and the air space is more reasonable.
- 3.The grinding ring adopts segmented design and it's convenient to replacement.
- 4.The surface of the grinding roller can be adopted to repair material, reduce running cost.
- 5.Using the double inlet, the feeding is stability and the yield is higher.
- 6.The engine speed can be adjusted for different materials and more widely application for adopting different speed.
- 7.The gap between ring and roller can be adjusted, regarding to different inquiry, it can produce different production size.



闭路式循环系统
Close loop

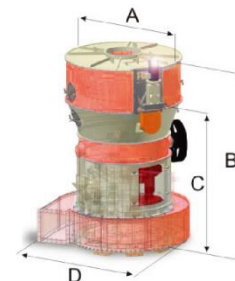


开路式循环系统
Open loop

产品简介 Product introduction

【应用领域】：该一体式磨粉机适用于矿山、冶金、化工、建材等行业多种物料的高细制粉加工，成品粒度最细可达20μm。
【Scopes】：JYM1900 grinder mill is suitable for mining, metallurgy, chemicals, building materials and other industries. Its production is fine powder, the finest size can be 20μm.
【适用物料】：适用于研磨莫氏硬度不大于9.3级、含水量6%以下非易燃易爆的各种矿石，如重晶石、方解石、大理石、石灰石及陶瓷。
【Applicability】：it is better for Mon's hardness less than 9.3, moisture is less than 6% all kind of non-incendive and non-explosive mineral stone, such as barite, calcite, marble, limestone and ceramics.

技术参数 Technical Parameter



型号 Model	磨环直径 Ring diameter (MM)	最大进料尺寸 Max feed size (MM)	出料最细可达 Min.output size(微米μm)	产量 Capacity (t/h)	功率 KW	外形尺寸 Overall dimensions (A/B/C/D)
4/150	1500	15	20	2.5-31	132	2430*4200*2190*2820
6/190	1900	30	20	3.5-40	160	2830*4300*2300*3700
6/230	2300	35	20	5.5-62	315	2950*5200*2800*4000

Sand Powder Miling Machine 砂粉磨粉机

产品优势和特点 Advantages and characteristics

- 磨制1.5mm 石灰石时，辊轮与衬板的磨耗不到5g/t，可连续使用1-2年。
- 机器运转时，噪声小，没有风扇效应，无扬尘，如在机器底部适当排风，效果更好。
- 日常维护仅需定时加油，故障少、动转率高。研磨介质使用周期长，磨损后可方便的更换，也可堆焊修复。
- 粉磨效率高，磨制1.5mm石灰石粉时的单位电耗6至10 度/吨。
- While grinds 1.5mm limestone, the roller wheel and liner wear less than 5g/t, can be used continuously for 1-2years.
- The machine operates, low noise, There is no blower in conical mill, in this case there is nearly no dust pollution. It has a proper ventilation in the bottom of the machine, the result will be better.
- Proper ventilation in the bottom of the machine, the result will be better.
- During maintenance, you just need to do lubrication on time. There is less breakdown, high running rate. Longer working life for wearable parts. Easy to change wearable part. Roller can be repaired by surfacing.
- Lower power consumption. During grinding 1.5mm limestone coarse powder, the unit power consumption is 6-10 kwh/t.

产品简介 Product introduction

该磨机结构独特、性能卓越、运行可靠、高效节能。行业，用于粉磨（或超细碎已广泛应用于建材、冶金、矿山、电力、化工等）水泥、水泥生料、铁矿、矿渣、石灰石、白云石、长石、石英、蛇纹石、重晶石、萤石、页岩、煤矸石、原煤、石灰、石膏、电石等。从投资、电耗、易损件磨损、物料水分的适应性等方面来看，是目前技术水平和工艺条件下最为理想的预磨设备。对系统的提产节能，降低生产成本和提高精矿的质量卓有成效，为企业创造更大的利润空间，整体提高了矿产资源的开发利用效益。

The mill has many features as following: unique structure, innovative design, excellence performance, reliable running, energy-efficient. It can be used for construction, metallurgy, mining, electricity, chemicals etc. for grinding (or super-crushing) of cement, cement raw materials, iron ore, slag, limestone, dolomite, feldspar, quartz, serpentine, barite, fluorite, shale, coal gangue, coal, lime, gypsum, calcium carbide and so on. From the investment, power consumption, wearing parts wear, the adaptability of material moisture are, is the level of technology and process conditions ideal for pre-ground equipment. The system provides energy saving production, reduce production costs and improve the quality of concentrate to create greater profit margins, and overall improve the development and utilization of mineral resources.



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- 1、处理量大、破碎比大、产量高、生产效率高、能耗低节约能源，与同等功率下的传统磨粉设备相比产量提高80%，而且性能稳定，可生产0-5mm的矿石物料也可生产3mm-600目细度的各种矿粉，是电厂脱硫用粉、选矿破碎矿粉、铁锰矿等多种矿粉加工提高矿石品位的首选粉磨设备。
- 2、易损件消耗低，磨辊与磨盘之间的间隙可根据所需物料细度进行调节，出料筒可根据所需物料细粉率进行调整，压力弹簧可根据物料硬度进行调整，耐磨件之间自磨擦现象减少，比传统磨粉设备相比费用低60%，直接降低了锥形磨机的使用成本，大大提高了使用该机的利润率。
- 3、设备运行稳定占地面积小安装简便，噪音低、扬尘少、故障率低、维修简单，备件更换周期长，降低能源消耗污染少最终实现为使用者持续提升利润为社会净化环境的目的！

1. larger capacity & crushing rate, higher capacity & productivity, lower consume. Comparing with same power grinder mill, capacity is 80% higher, and working stable. It can grind all kind of mineral stone into 0-5mm, also 3mm -600 mesh. It is popular used for electrical power plant desulfuration, beneficiation, iron ore and manganese ore refinement.
2. Lower wearable for the quick wear parts. Regarding to different kind of inquiry, the distance between ring and roller, the output tube, pressure spring can be adjusted. In this case, the maintenance costs is 60% lower than traditional grinder mill. It helps to reduce down the running cost and increase the profit.
3. Easy installation, working stable, takes less area during installation, less dust, lower noisy and breakdown, longer lifetime for the quick wear parts. It also reduce down the energy sources consumption and air pollution.

技术参数 Technology parameters

机型/Model	JYM5055	JYM6065	JYM8085
生产能力/Capacity t/h	20-30	40-55	60-80
给料大小/Feed size mm	< 30	< 45	< 50
产品细度/Product fineness mm	0-5	0-5	0-5
电机功率/Motor power kw	110	185	250
外形尺寸/Overall dimensions m	φ3.1X4.8	φ4.1X5.1	φ5.1X5.5

Mobile crushing and screening station - wheel series

移动式破碎筛分站-轮胎系列

移动性强 Strong mobility

轮胎移动式破碎站长度短，不同的破碎设备分别安装在独立的可移动底盘上，轴距短，转弯半径小，可以在普通公路上及作业区内灵活行驶。

mobile crushing tires stand has short length. The different crushing equipments were installed in the independent respectively portable chassis with short wheel base and short turning radius. The stand can move on the ordinary highway and working areas flexibly.

降低物料运输成本 Reduce the transportation cost

移动破碎站可以在现场加工物料，而不必将物料搬离现场再加工，大大地降低了物料的运输成本。

mobile crushing stand can process the material in working site and not move the material away from the site to process. It can make a big cost savings of transportation.

组合灵活，适应性强 Flexible combination and adaptable

轮胎移动式破碎站可根据不同的破碎工艺要求组成“先碎后筛”，也可组成“先筛后碎”流程，破碎站可按实际需求组成粗碎、细碎两段破碎筛分系统，也可组成成粗碎、中碎、细碎三段破碎筛分系统，可独立运行，有很大的灵活性。

mobile crushing tires stand can form a "screen after crushed" work flow according to different technology requirements; it also can form a "crush after screened" work flow. According to the actual demand, the crushing stand can be assembled into coarse crushing and fine crushing system with screen and also can be combination of coarse crushing, medium and fine crushing system with screen. The crushing still can be operated independently and very flexible.

性能可靠，维修方便 Reliable performance and maintenance easy

建冶公司破碎筛分系列产品如颚式破碎机、反击式破碎机、立式冲击破碎机、圆锥破碎机、各种振动筛等以性能优良、可靠性高而著称，移动式破碎站主要设备都是采用这些产品，这些产品经过优化及强化设计，强度更高、性能更优、结构更紧凑。

It is famous for good performance and reliability of crushing and screening machine from Shanghai Jianye company, such as jaw crusher, impact crusher, vertical shaft impact crusher, cone crusher, vibrating screen and etc. These products are used in the mobile crushing stand as main equipments. After optimization and strengthening design, they have higher strength, better performance and more compact structure.



系列Series	标准机型Standard type 型号 Model	给料筛分设备 Feeding and screening equipment	主破碎机 Main crusher	最大进料粒度 Max. feeding size (mm)	产量 Capacity (t/h)
反击式破碎机机组 Impact crusher unit	JY1150R	GF0936 XGS1536	PFW1011	250	80-180
	JY1200R	GF1142 XGS1845	PFW1214	300	200-300



移动破碎站Mobile crushing plant	给料机Vibrating feeder	颚破 Jaw crusher	皮带机Belt conveyor	加长皮带机 Extended belt conveyor	发电机 Generator	处理量 Capacity (t/h)	功率 Power (kw)
YG938E69	ZSW-960X380	PE600X900	B650X7M	选配 option	选配 option	70-150	91.5KW
YG1142E710	ZSW1100X4200	PE750X1060	B800X9M	选配 option	选配 option	80-200	134KW
YG1349E912	ZSW-1300X4900	PE900X1200	B1000X11M	选配 option	选配 option	150-300	146KW



系列 Series	标准机型 Standard type	主破碎机 Main crusher	最大进料粒度 Max. feed size (mm)	产量 Capacity (t/h)
圆锥式破碎机机组 Cone crusher unit	JW -HST160R	HST160	185	66-210
	JW -HST250R	HST250	215	110-395
	JW -HPT200R	HPT200	185	90-250
	JW -HPT300R	HPT300	230	110-440

Mobile crushing and screening station - wheel series

移动式破碎筛分站-轮胎系列



系列 Series	标准机型 Standard type	給料筛分设备 Feeding and screening equipment	主破碎机 Main crusher	最大进料粒度 Max. feed size (mm)	产量 Capacity (t/h)
四组合机组Four combination units	JWT100-4	GF0936 3YK1860	PE600*900、HST100	500	70-150
	JWT150-4	GF0936 3YK1860	PE600*900、HST160	500	88-210
三组合机组Triple combination unit	JWT150-3	GF1142 3YK1860	PFW1214	450	130-300



系列 Series	标准机型 Standard type	給料筛分设备 Feeding and screening equipment	主破碎机 Main crusher	最大进料粒度 Max. feed size (mm)	产量 Capacity (t/h)
颚式破碎机机组 Jaw crusher unit	JW-J96	GF0936	JYCX96	480	120-455
	JW-J106	GF1142	JYCX106	560	135-495
	JW-J110	GF1142	JYCX110	690	150-545
	JW-J125	GF1245	JYCX125	760	290-845
圆锥式破碎机机组 Cone crusher unit	JW -HST160R	3YK1860	HST160	360	48-345
	JW -HST250R	3YK2160	HST250	450	90-605
	JW -HPT200R	3YK1860	HPT200	185	90-250
	JW -HPT300R	3YK2160	HPT300	230	110-440
反击式破碎机机组 Impact crusher unit	JW-PF1315	3YK2160	PF1315	350	120-250
倾斜式筛分机组 Inclined screen unit	JW-3S1560	3YK1560	/	200	50-200
	JW-3S1860	3YK1860	/	200	80-320
	JW-3S2160	3YK2160	/	200	100-380



Mobile crushing and screening station - track series

移动式破碎筛分站-履带系列

产品优势 and 特点 Product advantages and features:

1. 破碎主机效能高：高耐磨材料、大破碎腔，使其进料粒度大、产品稳定、产量高；
2. 最终产品粒型好，破碎比大：适用于各种破碎需求，用途广泛；
3. 操作简单，维护便捷：便于检修维护；侧卸料皮带可折叠；
4. 灵活配置：可选配除铁器、返料系统或板式喂料系统；
5. 可实现快速转场作业：采用智能化无线遥控装置，现场移动通过性好，能适应山地、湿地等多种复杂施工环境。

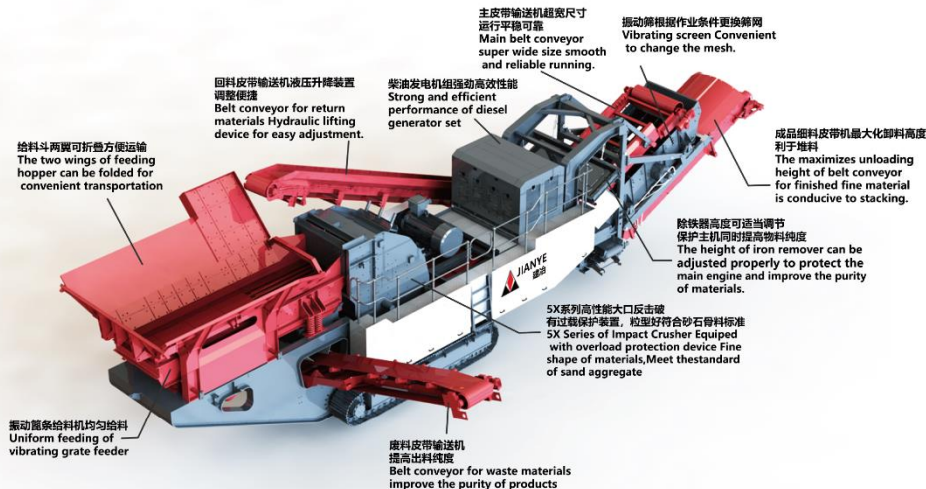
1. High efficiency of the crushing machine: overweight rotor, high wear-resistant material, large crushing cavity, so that the feed size is large, the product is stable, and the output is high;
2. The final product has good shape and large crushing ratio: it is suitable for various crushing needs and has a wide range of uses;
3. Simple operation and convenient maintenance: the rear frame of the crusher is opened by hydraulic pressure, which is convenient for maintenance and repair; the side discharge belt can be folded;
4. Flexible configuration: optional iron remover, return material system or plate feeding system;
5. It can realize rapid transition operations: using intelligent wireless remote control devices, the site has good mobility and can adapt to a variety of complex construction environments such as mountains and wetlands.



系列 Series	标准机型 Standard type	给料筛分设备 Feeding and screening equipment	主破碎机 Main crusher	最大进 料粒度 Max. feed size (mm)	产量 Capacity (t/h)
颚式破碎机组 Jaw crusher unit	JT-J96	GF0936	JYCX96	480	120-455
	JT-J106	GF1142	JYCX106	560	135-495
	JT-J110	GF1142	JYCX110	690	150-545
	JT-J125	GF1245	JYCX125	760	290-845
圆锥式破碎机组 Cone crusher unit	JT -HST160R	B1000×6.4m-GS1536	HST160	360	48-345
	JT -HST250R	B1200×6.4m-GS1845	HST250	450	90-605
	JT -HPT200R	B1000×6.4m-GS1536	HPT200	185	90-250
	JT -HPT300R	B1200×6.4m-GS1845	HPT300	230	110-440
反击式破碎机组 Impact crusher unit	JY1150R	GF1037-GS1536	CI5X1011	450	150-220
	JY1200R	GF1149-GS1845	CI5X1214	560	200-320
倾斜式筛分机组 Inclined screen unit	JT-3S1560(D)	3YK1560	/	200	50-200
	JT-3S1860(D)	3YK1860	/	200	80-320
	JT-3S2160(D)	3YK2160	/	200	100-380

注Note: 尾号 (D), 指入料端为带倾斜格栅筛条的大斗箱;

1. Tail number (D) refers to a large bucket box with inclined grille screening bars at the feeding end;



Modular crushing and screening series

模块式破碎筛分系列

产品简介 Product introduction

建冶重工结合多年经验技术研发出新型模块式移动破碎站，针对客户工期较短的项目，能够实现快速进场，快速撤离的工地工况，也可广泛用于金属矿山、建筑骨料、固废处置等领域的粗碎、中细碎、整形制砂筛分等多级破碎工艺。

Jianye Heavy Industry has developed a new modular mobile crushing station based on years of experience and technology, which can be used for projects with short project timelines for customers Capable of achieving rapid entry and removal of construction sites, it can also be widely used in fields such as metal mines, construction aggregates, and solid waste disposal The multi-stage crushing process includes coarse crushing, medium fine crushing, shaping and sand screening.

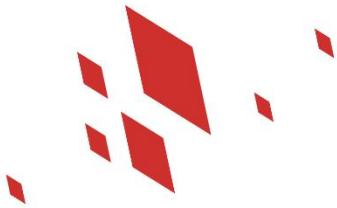


后缀“-X”，指入料斗为带衬板的斜坡斗，适合装载机入料方式；
The suffix“-X” refers to a sloping hopper with lining plates, suitable for the loading method of loaders;



后缀“-J”，指入料斗为自建料衬的大台阶斗，适合卡车侧倒入料方式；
The suffix“-J” refers to a large stepped hopper with self built material lining, suitable for truck dumping and feeding methods;

系列 Series	机组型号 Model	给料筛分设备 Feeding and screening equipment	破碎设备 Crushing equipment	最大进料粒度 Max. feed size (mm)	产量 Capacity (t/h)
颚式破碎机模块 Jaw crusher module	JM69J - X	GF0936	PE600×900	500	70-120
	JM75J - X	GF0936	PE750X1060	630	130-260
	JM90J - X	GF1142	PE900X1200	750	200-380
	JM100J - X	GF0936	JYCX100	630	130 - 420
	JM110J - J	GF1142	JYCX110	720	160 - 550
	JM125J - J	GF1351	JYCX125	750	200-680
	JM145J - J	GF1351	JYCX145	920	320-950
	JM160J - J	GF1560	JYCX160	1020	410-1150



系列 Series	机组型号 Model	破碎设备 Crushing equipment	最大进料粒度 Max. feed size (mm)	产量 Capacity (t/h)
单缸圆锥破模块 Single cylinder cone crusher module	JM100HST	HST100H	135	45-130
	JM160HST	HST160H	185	66-210
	JM250HST	HST250H	215	110-395
	JM315HST	HST315H	275	170-665
	JM520HST	HST520H	300	430-1515
	JM100-SHST	HST100S	240	85-170
	JM160-SHST	HST160S	360	120-345
	JM250-SHST	HST250S	450	255-605
多缸圆锥破模块 Multi cylinder cone crusher module	JM315-SHST	HST315S	560	335-1050
	JM100HPT	HPT100	140	50-140
	JM200HPT	HPT200	185	90-250
	JM300HPT	HPT300	230	110-440
	JM400HPT	HPT400	295	135-630
	JM500HPT	HPT500	330	220-790

Modular crushing and screening series
模块式破碎筛分系列



系列 Series	机组型号 Model	破碎设备 Crushing equipment	最大进料粒度 Max feed size (mm)	产量 Capacity (t/h)
立轴制砂机模块 Vertical shaft sand maker module	JM9026V	JY6X9026	40	100-210
	JM1040V	JY6X1040	40	120-300
	JM1150V	JY6X1150	50	180-460
	JM1263V	JY6X1263	50	260-700



系列 Series	机组型号 Model	破碎设备 Crushing equipment	最大进料粒度 Max feed size (mm)	产量 Capacity (t/h)
反击破模块 Impact crusher module	JM1214PF	PF-1214	350	80-180
	JM1315PF	PF-1315	350	120-250
	JM1515PF	PF-1515	350	200-350
	JM1520PF	PF-1520	350	300-550



系列 Series	机组型号 Model	給料筛分设备 Feeding and screening equipment	最大进料粒度 Max feed size (mm)	产量 Capacity (t/h)
筛分模块 Screening module	JM1860-3S	3YK1548	400	80-320
	JM2160-3S	3YK2160	400	100-380
	JM2460-3S	3YK2460	400	150-430
	JM2561-3SI	3YK2561SI	400	180-480
	JM3070-3S	3YK3070	400	150-650

Integrated sand making system

立体式整形制砂系统

产品简介 Product introduction

建冶制砂系统采用国际先进的人工干法制砂技术，选用制砂机联合空气筛分机的工艺流程，生产工程建筑混凝土所需的高品质机制砂，是混凝土生产企业最稳定的原料生产设备，同时实现企业“全面环保、绿色制砂、智能操控”的生产理念。

其主要工艺流程是通过对物料的高效破碎整形、空气动力筛分选粉、颗粒级配调整，从而达到工程建筑混凝土所需的机制砂标准。建冶制砂系统生产的精品机制砂，具有理想的颗粒形状和颗粒级配以及可控的石粉含量。建冶制砂系统生产的精品机制砂配制的混凝土，可以明显的改善混凝土的和易性，提高混凝土的强度，降低生产成本。目前已有多家央企，国企及骨料制备企业采用，市场占有率名列前茅。

The sand making system of Jianye adopts internationally advanced artificial dry process sand making technology , and adopts the process flow of sand making machine combined with air screening machine for production The high-quality machine-made sand required for engineering construction concrete is the most stable raw material production equipment for concrete production enterprises, while achieving comprehensive environmental protection for the enterprise

The production concept of "protection, green sand production, and intelligent control".

The main process flow is to achieve engineering construction through efficient crushing and shaping of materials, aerodynamic screening and powder selection, and particle grading adjustment

The standard for machine-made sand required for concrete construction. The high-quality machine-made sand produced by the Jianye sand making system has ideal particle shape, particle size distribution, and can Control the content of stone powder. The high-quality machine-made sand produced by the Jianye sand making system can significantly improve the workability of concrete and enhance its quality

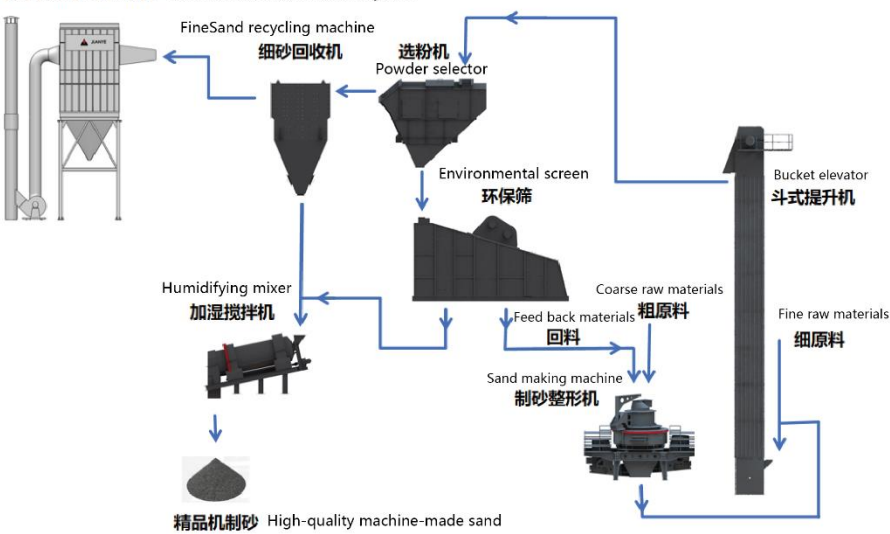
The strength of concrete reduces production costs. At present, multiple central enterprises, state-owned enterprises, and aggregate preparation enterprises have adopted it, with a leading market share.



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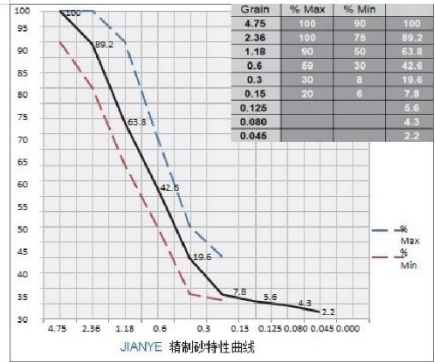
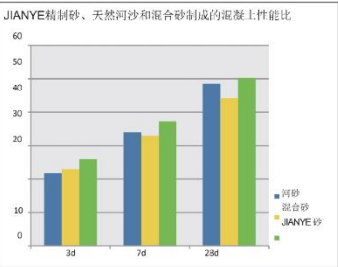
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除尘及粉尘收集系统 Dust removal and collection system



混凝土对比试验结果 表 3

配合比 编号	试验项目									
	实际用水量,kg/m³	初始坍落度,mm	1h坍落度损失,mm	含气量,%	抗压强度,MPa			28d 劈裂 抗拉强度,MPa	28d 电通量,C	
					3d	7d	28d			
1	170	210	0	1.7	21.8	34.0	48.5	3.67	2048	
2	175	180	0	1.8	22.9	32.9	44.1	3.74	1810	
3	152	200	-10	2.7	26.0	37.2	50.2	3.81	1510	



JYL系列精品砂系统

JYL High-quality sand making system series

机型 Model	JYL100	JYL200	JYL350
入料粒径 Feed size (mm)	0-25	0-25	0-25
处理能力 Capacity (t/h)	80-120	150-200	300-350
产沙量 Sand production rate	70-90	110-135	220-270
石粉含量 (可调) Powder content	3-15%	3-15%	3-15%
装机容量 Installed power (Kw)	≈680	≈995	≈1990
长×宽×高 L*W*H (m)	19×10.5×22.4	21.9×11.3×22.9	25×15.2×22.9

注Note:

1. 原料要求: 含水率不大于1%, 原料不含泥、石粉含量小于5%; Requirements for raw materials: The moisture content should not exceed 1%. The raw materials should be free of mud, and the content of stone powder should be less than 5%.

3. 有关特定工况下的原料配置和产量信息, 请咨询我公司技术工程师。For information on the configuration of raw materials and capacity under specific working conditions, please consult the technical engineers of our company.

Integrated sand making system

立体式整形制砂系统

系统优势 System advantages

- 1、全封闭设计，进气负压控制粉尘溢出，符合环保标准。

2、工艺流程合理，高效节能，处理能力大。

3、整体结构设计紧凑，占地面积小，降低成本投入。

4、全自动控制系统，一键启停，易于操作。可选中控系统通讯连接和远程电脑和手机监控。

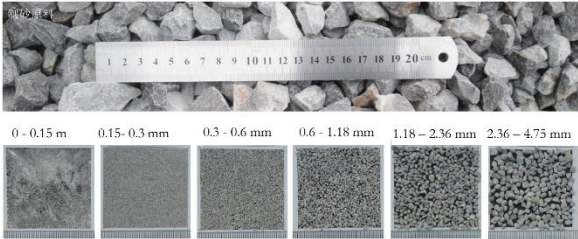
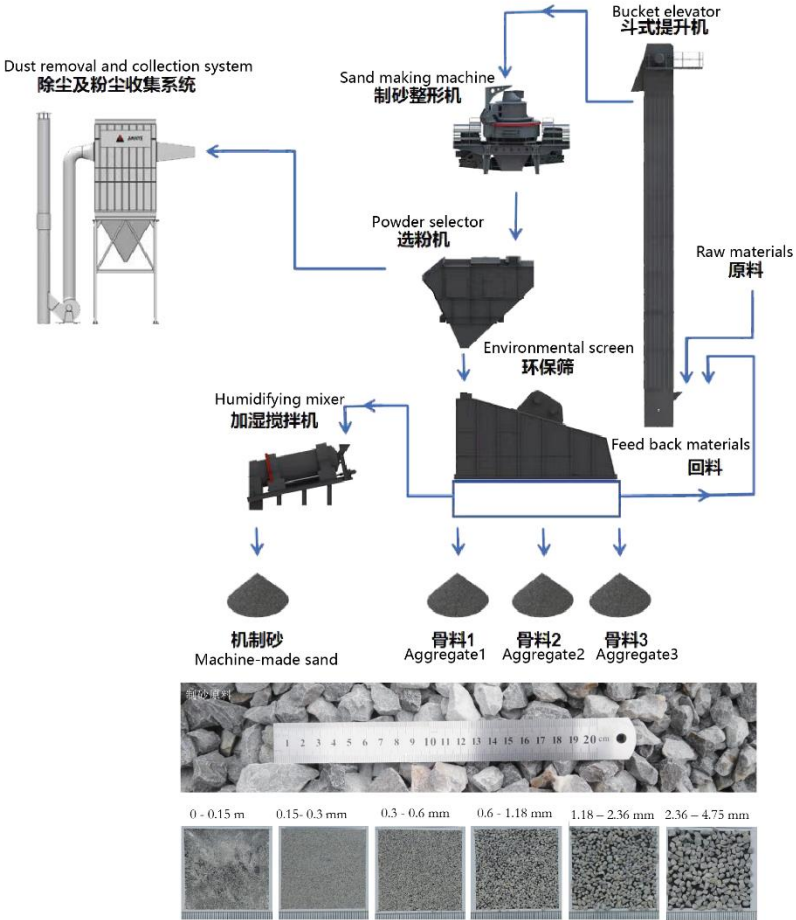
5、性能稳定，适用于大规模工业生产，使用便捷，易维护。
1. Fully enclosed design, intake negative pressure controls dust overflow, in compliance with environmental standards.

2. The process flow is reasonable, efficient and energy-saving, and has a large processing capacity.

3. The overall structural design is compact, occupying a small area and reducing cost investment.

4. Fully automatic control system, one click start stop, easy to operate. Optional central control system communication connection and remote computer and mobile phone monitoring.

5. Stable performance, suitable for large-scale industrial production, easy to use, and easy to maintain.



JYS系列整形制砂系统						
JYS Shaping and sand making system series						
机型 Mode	JYS300		JYS400		JYS500	
	制砂 Sand	整形制砂 Shaping and	制砂 Sand	整形制砂 Shaping	制砂 Sand	整形制砂 Shaping
主机 Main machine	VS16X1040		VS16X1150		VS16X1263	
入料粒径 Feed size (mm)	0-40		0-40		0-40	
最大投入量 Capacity (t/h)	100	300	120	430	150	550
石粉含量 (可调) Powder content	3-15%		3-15%		3-15%	
装机功率 Installed power	≈622		≈836		≈966	
长×宽×高 L*W*H (m)	21×8×27.5		21×9×28.9		21×10×30.2	

Belt conveyor series 皮带输送机系列

产品简介 Product introduction

本公司生产的皮带输送机具有输送量大、结构简单、维修方便、部件标准化等优点。它广泛的应用在矿山、冶金、煤炭等部门，用来输送松散物料或成件物品。根据输送工艺要求，可以单台输送也可多台组合或与其他输送设备组成水平或倾斜的输送系统以满足不同布置形式的作业线需要。

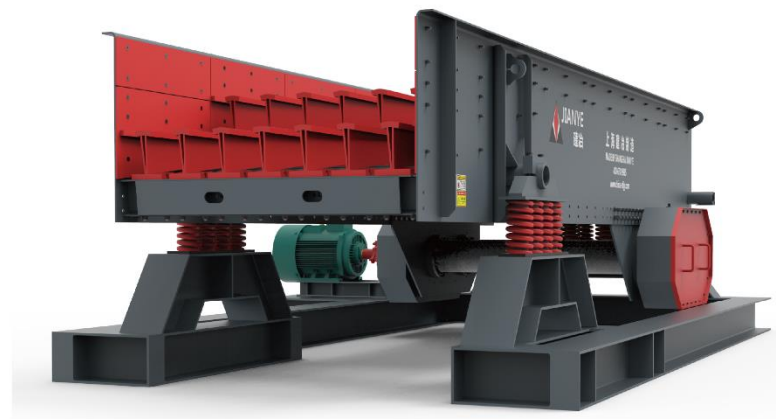
The Jianye belt conveyor series has a feature of large capacity, simple construction, easy maintenance, standardized components. It is widely used in mining, metallurgy industry feeding the relax material and member goods, according to the request of transport technology. It can be used in single, multiple or combined with other equipments to form horizontal or incline transportation system to satisfy different production line arrangement needs.

皮带输送机技术参数 Belt conveyor technology parameters

胶带宽度 Tape width (mm)	输送长度/功率 Conveying length / power (m)/(Kw)			输送速度 Transportation speed (m/s)	输送量 Throughput (t/h)
400	≤12/ 1.5	12~20/2.2	20~25/3	0.8~2.0	40~80
500	≤12/3	12~20/4	20~30/5.5	0.8~2.0	78~191
650	≤12/4	12~20/5.5	20~30/7.5	0.8~2.0	131~323
800	≤6/3	6~15/5.5	15~25/7.5	1.0~2.0	278~546
1000	≤10/ 5.5	10~20/7.5	20~25/11	1.0~2.0	435~853
1200	≤10/ 7.5	10~20/11	20~25/15	1.0~2.0	655~1284



Vibrating feeder series 振动喂料机系列



产品简介 Product introduction

本机在生产流程中，可把块状、颗粒状物料从贮料仓中均匀、定时、连续地给到受料装置中去，在砂石生产线中可为破碎机连续均匀地喂料，并对物料进行粗筛分，广泛应用于冶金、煤矿、选矿、建材、化工、磨粉等行业的破碎、筛分联合设备中。

This series of product is disposed in front of primary breaker, at the same time it will continuously convey big block of material, remove off the dirt and impurity. To control the feeding quantity and subsequent breaking, match the processing capacity of screening production line, and make the series to be necessary equipment for ensuring the quality and quantity in breaking and screening production line.

型号 Model	料槽尺寸 Material slot size (mm)	进料 Feeding size (mm)	处理量 Capacity (t/h)	转速 Rev (r/min)	功率 Power (kw)	倾角 Dip angle (°)	外形尺寸 Overall dimensions (mm)
GZD180*80	1800*800	280	30-180	750-1000	1.5*2	0-10	2200*1100*800
GZD300*90	3000*900	300	40-250	750-1000	2.2*2	0-10	3050*1430*1550
GZD220*120	2200*1200	400	50-450	750-1000	2.2*2	0-10	2420*1780*1273
ZSW380*96	3800*960	500	100-450	500-800	11	0-5	4955*2206*1120
ZSW490*96	4900*960	500	120-450	500-800	15	0-5	3882*1684*1340
ZSW360*110	3600*1100	700	100-550	500-800	11	0-5	4957*1677*1365
ZSW490*110	4900*1100	700	120-550	500-800	15	0-5	3700*1805*1195
ZSW600*110	6000*1100	700	200-550	500-800	22	0-5	4957*1841*1365
ZSW600*130	6000*1300	800	400-620	500-800	22	0-5	6100*2050*1365
ZSW600*150	6000*1500	900	600-700	500-800	37	0-5	6100*2164*1500
ZSW600*180	6000*1800	1100	600-1250	500-800	45	0-5	6100*2610*1775

Sand Washing machine

砂石洗选机系列

产品简介 Product introduction

本系列产品专为砂石、石英砂等单位作洗选、分级、脱水而优先设计。其新颖的密封结构，可调式溢流堰板，确保该系列产品高效、耐用。适用于砂石厂、建筑工地、水电大坝、玻璃制造业、油井开发业等用砂单位。

This series product are optimized to design for washing, grading and dehydrating of sandstone, arenaceous quartz. with the novel pressurize structure, debugging overfall notch plate, guarantee high efficiency, longer life, are used to sandstone factory, construction site, hyd-roelectric station dam, glass manufacturing, oil well developing, etc.

轮式洗砂机 Wheel washing sand machine

型号 Model	叶轮规格 Impeller specifications	叶轮转速 Impeller rotory speed	处理能力 Capacity	进料粒度 Feeding size	耗水量 Water consumption	电机功率 Motor power
XSD2610	φ2600×1000	1.178	20-50	≤10	20-60	5.5
XSD2816	φ2800×1600	1.177	30-60	≤10	50-100	11
XSD3016	φ3000×1600	1.179	50-120	≤10	70-120	15
XSD3620	φ3600×2000	1.180	80-150	≤10	80-140	18.5



螺旋洗砂机 Spiral sand washing machine

型号 Model	螺旋数量 Screw number	螺旋直径 Screw diameter (mm)	水槽长度 Tub length (mm)	入选粒度 Input size (mm)	处理能力 Processing capacity (t/h)	螺旋转速 Screw speed (r/min)	电机功率 Motor power (kw)	耗水量 Water consumption (t/h)	机器重量 Machine weight (kg)	外形尺寸 Overall dimensions (mm)
LSX-920	1	950	7585	≤10	100	21	11	10-80	6200	8420×2810×3960
2LSX-920	2	920	7585	≤10	200	21	11*2	20-60	11500	8420×3970×3960
LSX-1120	1	1120	9750	≤10	175	17	18.5	20-150	10900	10770×3950×4860
2LSX-1120	2	1120	9750	≤10	350	17	18.5*2	40-300	17800	10770×5260×4860



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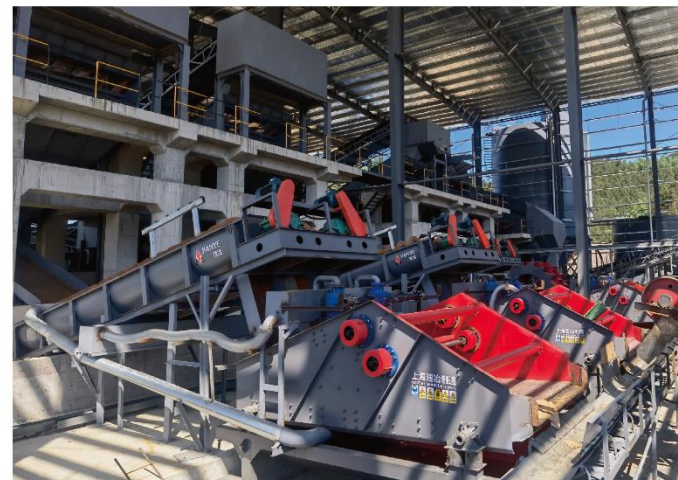
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螺旋筛洗一体机 Fine sand recycling integrated machine

产品简介 Product introduction

细沙回收机，结合砂粉的实际情况而设计的具有先进水平的细料提取装置，广泛应用于水电站砂石骨料加工系统、玻璃原料加工系统，人工制砂生产线等领域，是一款具有智能化、自动化的细砂回收设备。

The fine sand recycling machine is an advanced fine material extraction device designed based on the actual situation of sand powder. It is widely used in the sand and gravel processing system of hydropower stations, glass raw material processing system, manual sand production line and other fields. It is an intelligent and automated fine sand recycling equipment.



型号 Model	进料粒度 Feed size (mm)	处理量 Capacity (t/h)	螺旋直径 Spiral diameter (mm)	分离器规格 Separator size (mm)	筛板规格 Screen size (mm)
LX07-55-1224D	≤10	20-40	760	250X2	1200X2400
LX09-65-1530D	≤10	30-60	920	300X2	1500X3000
LX11-65-1842D	≤10	40-80	1120	300X2	1800X4200
2LX09-75-1842J	≤10	80-120	920X2	350X2	1800X4200
2LX11-120-2442J	≤10	100-150	1120X2	300X4	2400X4200
2LX15-140-3048J	≤10	100-160	1500X2	350X4	3000X4800
2LX15-180-3660J	≤10	160-250	1500X2	300X6	3600X6000

JZX light material precision separator

JZX-轻物质精选机

产品简介 Product introduction

JZX-系列精选机是我司最新研发的垃圾精分选设备之一。本机具有生产能力强、分选效率高、应用场景广、全密封、噪音低、安装维修方便、使用安全可靠等特点。

The JZX-series light material precision separator is one of our company's latest developed precision waste sorting equipment. It features high production capacity, efficient sorting performance, wide application scenarios, fully sealed structure, low noise, convenient installation and maintenance, as well as safe and reliable operation.

适用范围 Scope of Application

JZX-系列精选机是通过高压空气将轻物质和重物质分离的最理想的分选设备，属固废垃圾处理流程中的（后道）精分选设备。

The JZX-series light material precision separator is the most ideal separation equipment for separating light and heavy materials via high-pressure air, serving as a (final-stage) precision sorting device in the solid waste disposal process.



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产品亮点 Product Highlights

- 1、循环气（风）流设计；
- 2、进料可调折板打散功能；
- 3、精准气流控制，确保气流风力（向）稳定，确保分离效率；
- 4、分离方式：转鼓和腔室分离，使轻、重物质高效分离。

1. Recirculating air flow design;
2. Adjustable feed baffle with spreading function;
3. Precise airflow control to ensure stable airflow direction and high separation efficiency;
4. Separation method: drum and chamber separation for efficient separation of light and heavy materials.



型号 Model	JZX-2W	JZX-3W	JZX-4W
工作宽度 Working width (mm)	1000	1200	1400
处理能力 Capacity (t/h)	20-30	30-40	40-50
除杂效率≥ Impurity removal efficiency	95%	95%	95%
最大风量 Maximum Airflow (m³/h)	27000	36000	48000
风机功率 Fan power (Kw)	30-45	45-55	55-75

JYFX Series Box-type Air Separation Machine

JYFX-箱式风选机系列

产品简介 Product Introduction

JYFX-1200风选机由离心风机，转鼓装置的分离单元，进料输送机，以及连接着的沉降室和轻物质输送机组成。该设备根据空气动力学原理（原理图如下），以空气为分选介质，在气流作用下使密度和粒度大小进行分选的方法，气流能将较轻的物料（如纸片、塑料袋、薄膜、木头片等）向上带走或水平方向带向较远的地方，而重物料则由于上升气流不能支持它们而降落，或由于惯性在水平方向抛出较短的距离。因而，风力分选过程是以各种固体废弃物在空气中的沉降规律为基础的，从而达到分类回收再利用的目的。

JYFX Series Box-type Air Separator is composed of a centrifugal fan, a separation unit with a drum device, a feed conveyor, as well as a connected settling chamber and a light material conveyor. This equipment operates on the principle of aerodynamics (see schematic diagram below), using air as the sorting medium to separate materials based on density and particle size under the action of airflow. The airflow can carry lighter materials (such as paper scraps, plastic bags, films, wood chips, etc.) upward or horizontally to a greater distance, while heavier materials fall because the rising airflow cannot support them, or are thrown horizontally to a shorter distance due to inertia. Therefore, the air separation process is based on the settling behavior of various solid wastes in the air, thereby achieving the purpose of sorting, recycling, and reuse.



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产品亮点 Product Highlights

- 1、据分选的物料不同，其风力、风压等都经过精密计算和试验，效果明显。
- 2、设备处理量大，能耗低。
- 3、适用范围广泛，可分选各种类型的轻物质和重物质。

1. Depending on the materials being sorted, the air volume and pressure are precisely calculated and tested, yielding significant results.
2. The equipment offers high throughput and low energy consumption.
3. It has a wide range of applications and can separate various types of light and heavy materials.

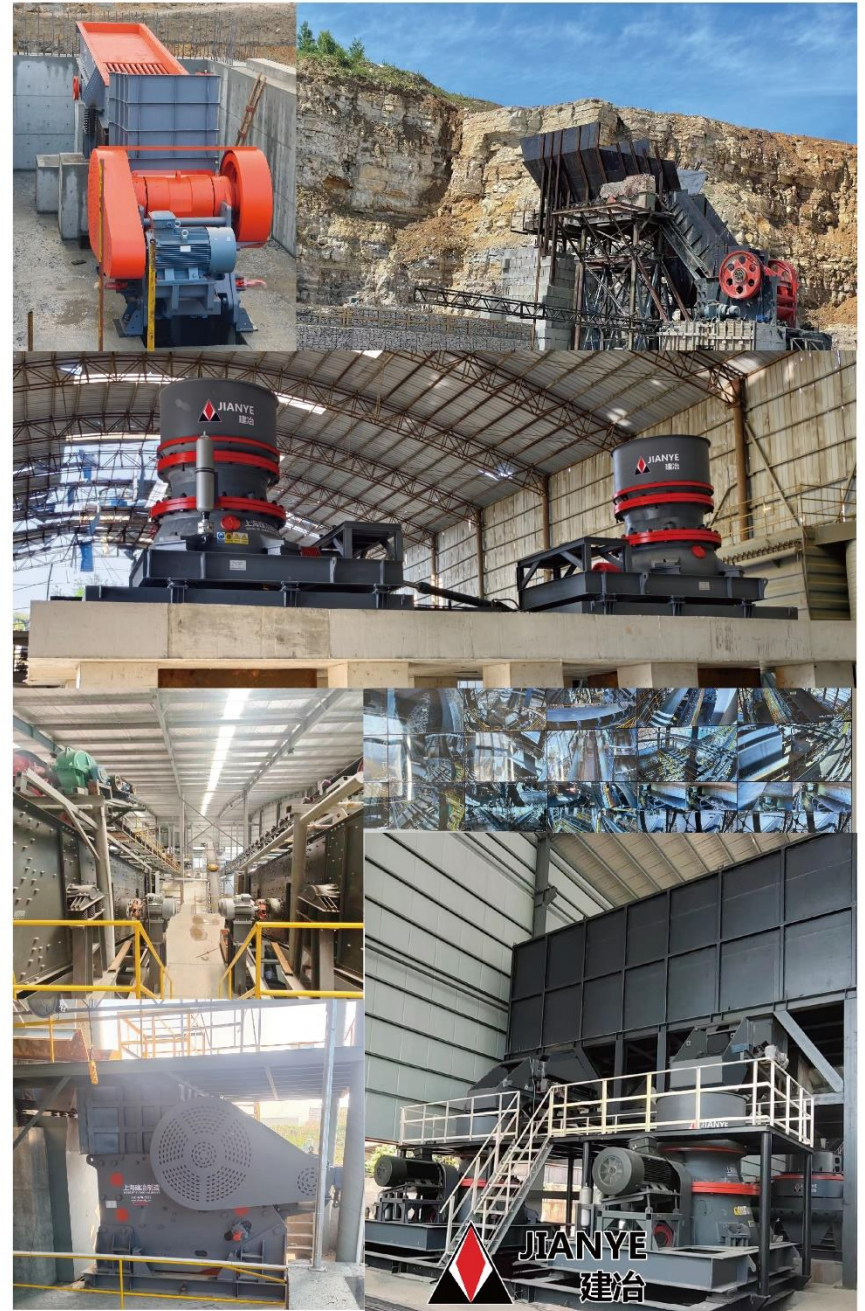


型号 Model	JYFX-800	JYFX-1200	JYFX-1400	JYFX-1600
工作宽度 Working width (mm)	800	1200	1400	1600
处理能力 Capacity (t/h)	5-10	10-20	30-40	50-60
处理粒径 Particle size processing (mm)	20-200	20-300	20-400	20-500
风机功率 Fan power (Kw)	15-30	30-45	45-55	55-75

Typical Cases 客户现场



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Typical Cases 客户现场



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Typical Cases 客户现场



Production Bases 生产基地



After Service Faith 售后服务理念

生产线简介 Production line profile

公司不仅有性能可靠的产品和经验丰富的售后服务队伍，而且紧跟潮流，将互联网技术应用到公司生产经营的各个环节中，积极开展互联网营销，及时向您提供公司的最新产品信息和技术服务。相信您需要的不仅仅是一个产品，更需要一个全面的售后服务。建冶人不仅重视产品技术和质量，更愿意用心为客户提供称心、省心、放心、无忧的服务。

Our company has reliable products and experienced service team. let the internet technology apply to every tache of Pro-duct and operation. sale by internate actively, provide the latest product information and technical service. We believyou-not only need a product, but also good after service. Based on the technology and quality products, we would provide the gratified, save worry, disburden Service for our customers.

售前 Pre-sale

- (1)根据客户的需要，指导客户配置最为适用的设备型号。
- (2)提供设备清单、设备布局图、土建基础图、设备安装图等有关技术资料供参考。
- (3)可以根据客户的特殊要求，设计制造产品。
- (4)免费派工程技术人员到用户现场指导用户规划场地、设计最佳安装流程和方案供参考。
1. Guide our customers to deploy the most useful equipment item according to theirs requirment.
2. Provide technical date, including equipment bill, layout, base specification and installation picture to consult.
3. Design and manufacture product according to the customers'special requestment.
4. Dispatch the technical person to reach the locale to layout field, design the best installtion flow and scheme to consult for free.

售中 Sale

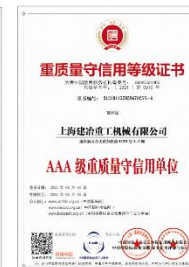
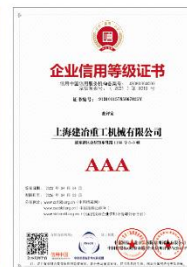
- (1)严格按照有关技术标准生产。
- (2)按设备试机有关规定试机。
- (3)产品出厂前的严格检验。
- (4)依照合同及时组织发货。
1. Product according to the standard of technology strictly.
2. Experiment the machine by the operating regulate.
3. Verify the product before leaving factory strictly.
4. Organize shipping by the contract in time.

售后 After-sales

- 1)免费指派专门的售后服务人员，到达现场指导客户安装调试，试运行，现场培训操作人员。
- 2)设备实行三包，保修期一年(正常磨损、易损件及操作不当造成的部件损坏除外)国内客户在质保期内如设备出现故障，我公司保证在接到用户电话后及时到达现场，排除故障，保障用户的正常生产。
1. Dispatch special worker after service to arrive locale to guide the user to install and debug, experiment circulate, train operating persons for free.
2. Guarantee of repair, replacement and refund of substandard products, the period of guarantee is 1 year(except abrasion in normal, wearing parts, the damaged parts by misoperation) If the equipment appears fault during guarantee, our company would to reach the locale after take the user's telephone, remove the fault, ensure the user's produce innormal.



Enterprise Honors 企业荣誉



We believe in
我们信奉

优质的产品加上完善的服务才能帮您实现既定目标。
您的成功就是我们的成功，愿我们的合作双赢，共同发展。
Excellence quality product and perfect service can help you achieve preconceived aim.
Your succeed is ours, hope cooperate profitably and develop each other.