

合作共赢



上海三鸣矿山设备制造有限公司

SHANGHAI SANMING MINING EQUIPMENT MANUFACTURING CO., LTD



Sanming

上海三鸣矿山设备制造有限公司

SHANGHAI SANMING MINING EQUIPMENT MANUFACTURING CO., LTD

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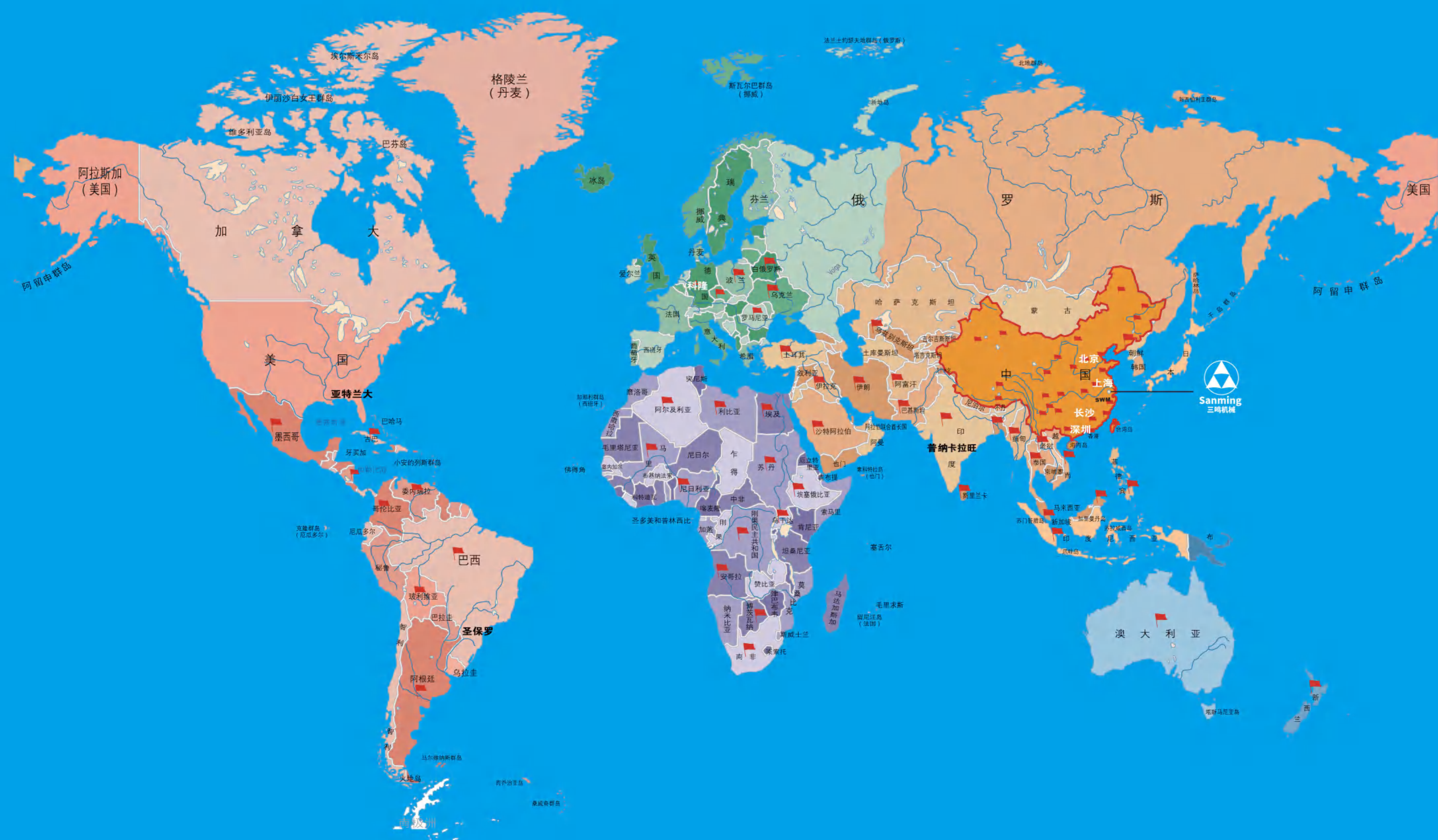
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制造基地——（启东）浦东产业园



专业铸就品质

Professional makes good quality

创新引领未来

Innovation leads better future

服务创造价值

Service creates infinite value



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三鸣是一家集研发、制造、销售碎石破碎筛分成套设备及机械制砂、洗砂、磨粉设备为一体的国际性矿山机械设备供应商。已通过ISO9001质量体系认证。本公司碎石制砂设备、筛洗设备、皮带输送设备、移动式破碎站等，广泛运用于砂石骨料加工、采矿、建筑垃圾资源化等领域。

“三鸣牌”碎石设备不仅遍及中国国内近三十个省、市、自治区，还大量出口到中亚、中东、南美洲及非洲等多个国家，并取得了各界用户的一致好评。

本公司主要生产基地位于启东（上海浦东新区产业园），热诚欢迎四海宾客前来我公司参观、考察！



Sanming is an international Mining Machinery Equipment Supplier that integrates R&D, Manufacturing, and Sales of Rock Crushing&Screening equipment, as well as Sand Making, Sand Washing, and Grinding equipment. Sanming has passed ISO9001 quality system certification. Our equipments are widely used in the fields of Sand and Gravel Aggregate processing, Mining, and Construction Waste Resource utilization.

"Sanming" brand equipments are not only distributed in nearly 30 provinces in China, but also exported in large quantities to multiple countries in Central Asia, the Middle East, South America and Africa, and has received unanimous praise from users.

Our main production base is located in Qidong (Shanghai Pudong New Area Industrial Park). We warmly welcome your visit to our factory.



GZD/ZSW

振动喂料机

GRIZZLY VIBRATION FEEDER

追求/卓越

The pursuit of excellence and strive for perfection

力求/完美

产品应用 Application

- 采矿 Mining

■ 冶金 Metallurgy

■ 建筑 Construction
- 骨料 Aggregate

■ 工业 Industrial

■ 环保 Environmental

产品优势 Advantages

- 重型耐磨全焊接机身 Heavy-duty, durable, all-welded body construction

■ 可更换和调节筛条 Removable and adjustable grizzly bars

■ 筛条使用寿命长 Long life grizzly bars

■ 激振力可调节 Adjustable vibration,

■ 封闭油槽润滑 Closed oil-bath lubrication

■ 运行可靠 Stable operation

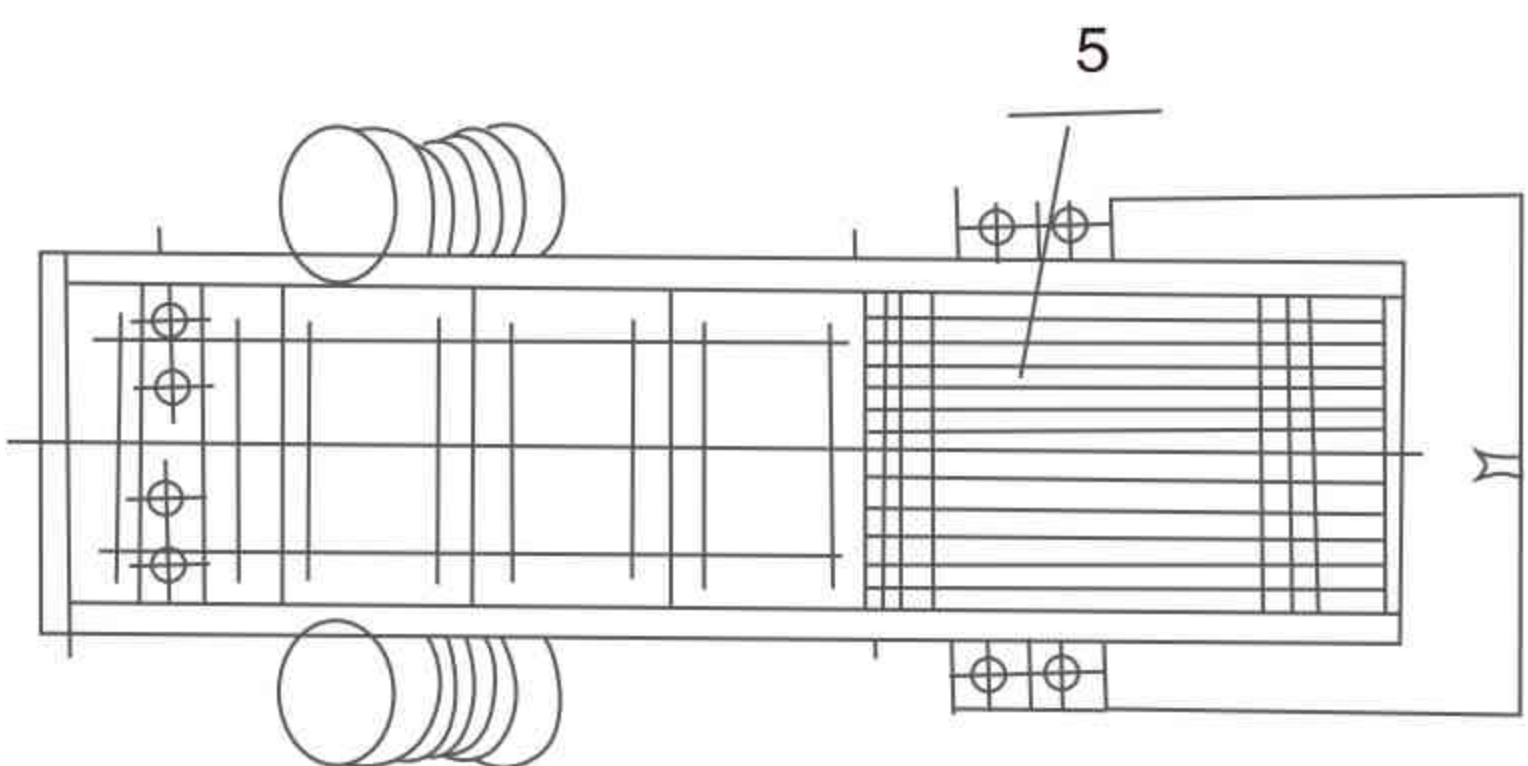
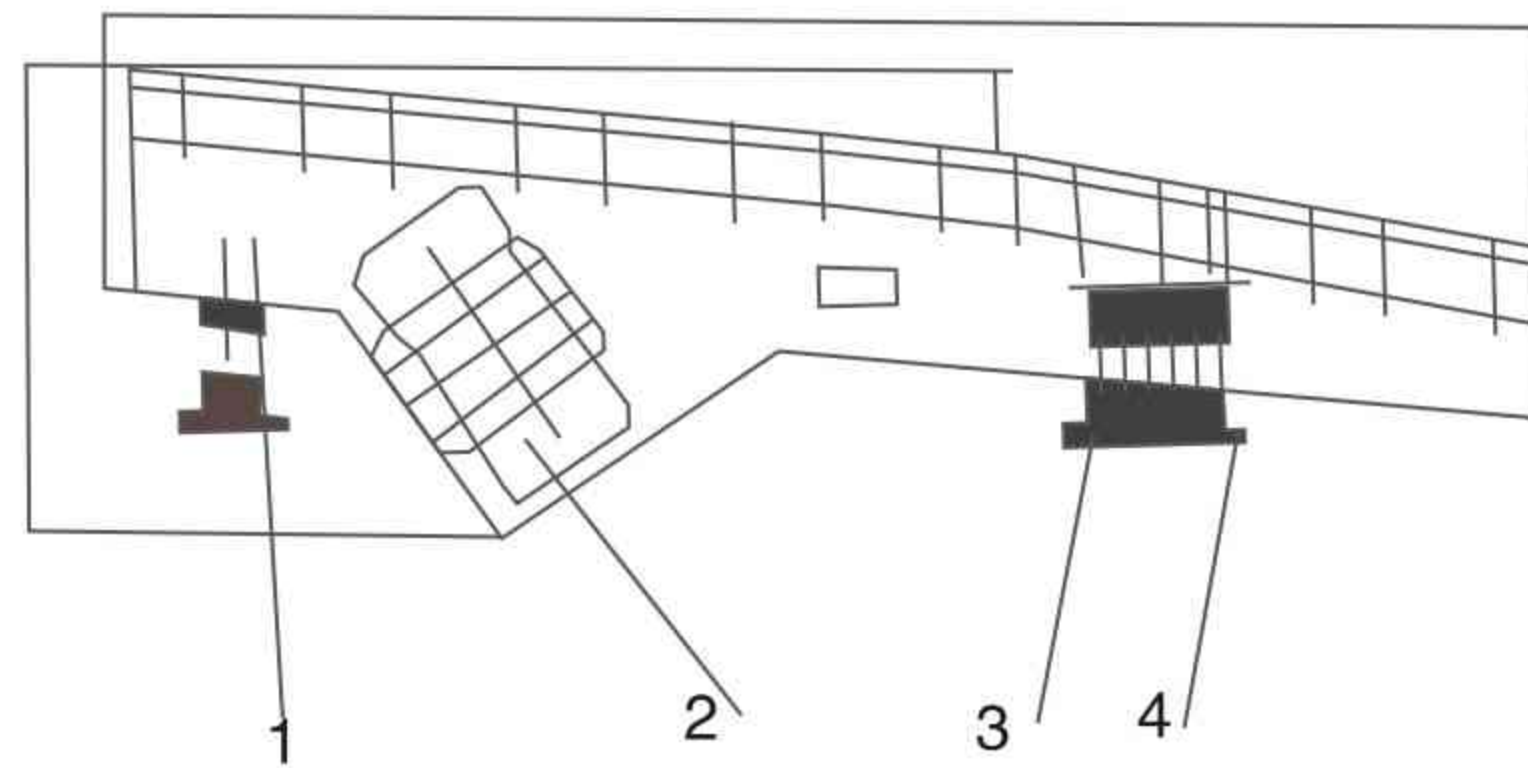


ZSW

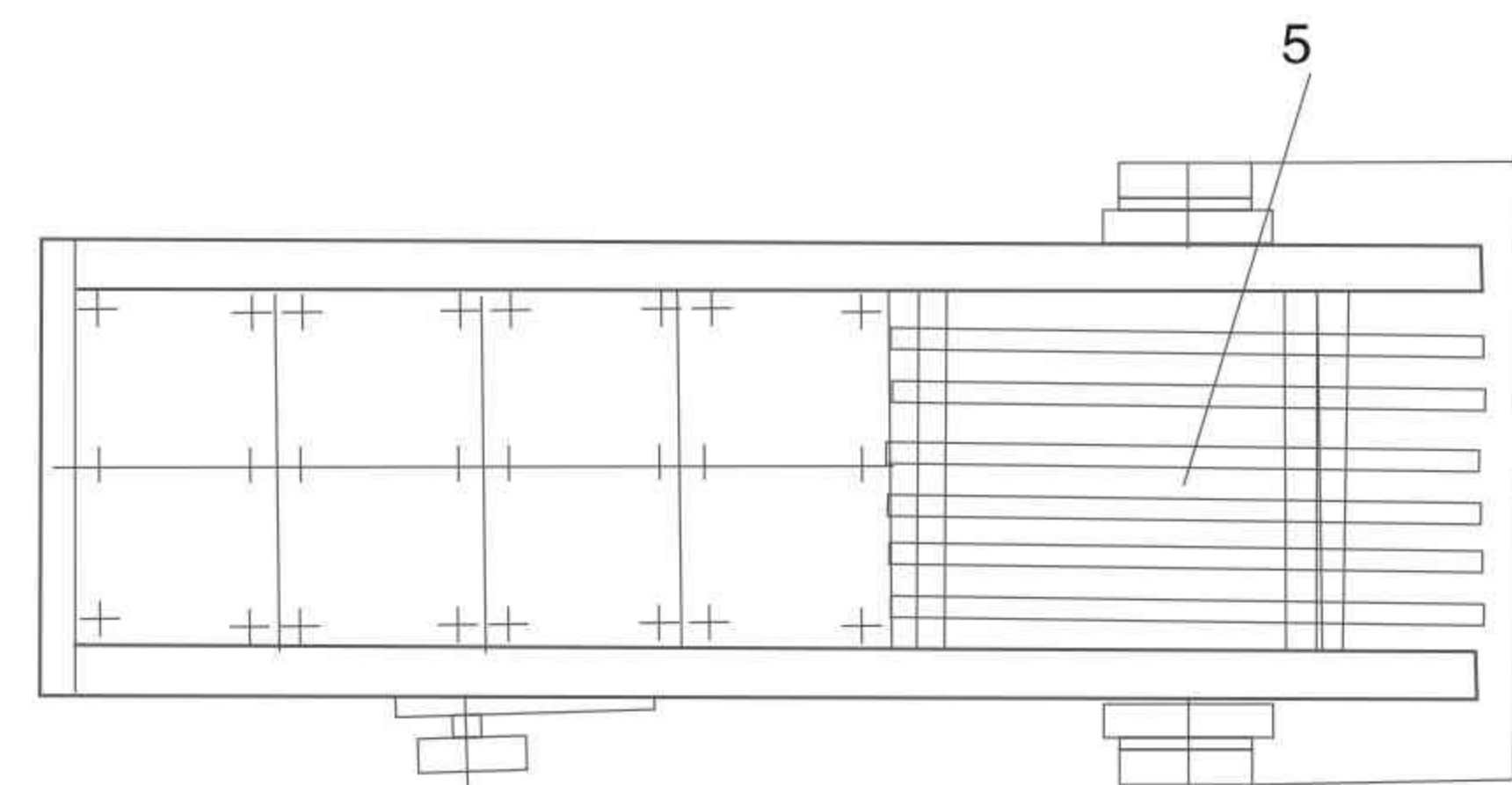
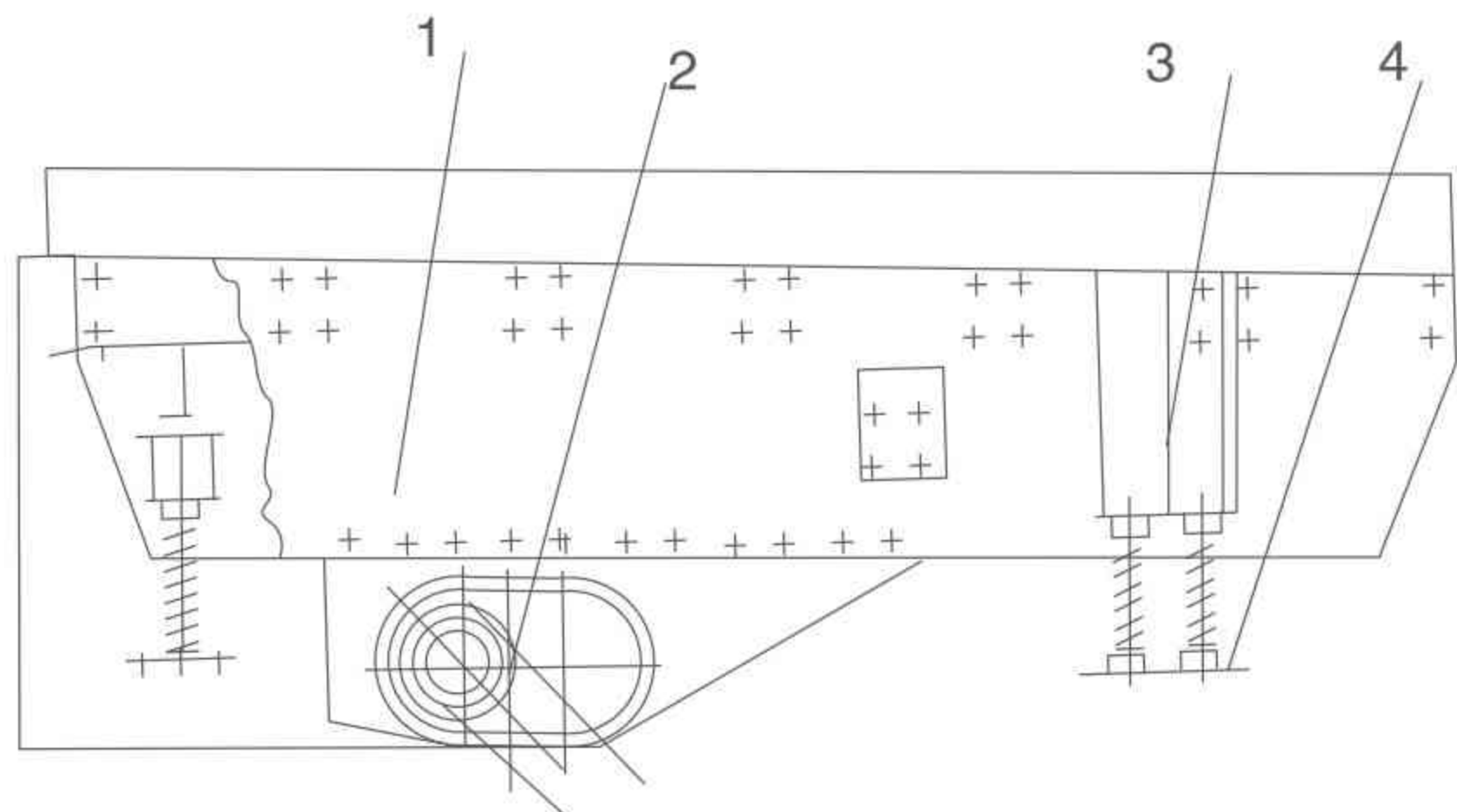


GZD

结构示意图 Structural Drawing



- 1、机体 Main machine
- 2、激振器 Vibrator
- 3、弹簧 Springs
- 4、弹簧底座 Spring seat
- 5、筛条 Grizzly bar



- 1、机体 Main machine
- 2、激振器 Vibrator
- 3、弹簧 Springs
- 4、弹簧底座 Spring seat
- 5、筛条 Grizzly bar

技术参数 Technical Parameters

型号 Model	进料口尺寸 Feed Opening (mm×mm)	最大进料粒度 Max.Feed Size (mm)	处理能力 Capacity (t/h)	偏心轴转速 Eccentric Shaft Rotor Speed (RPM)	电机功率 Motor Power (KW)	重量 Weight (t)	外型尺寸 Dimension (L×W×H, mm)
GZD-250×75	2500×750	300	50-80	—	1.5×2	1.3	2580×1430×600
GZD-300×90	3000×930	450	80-100	—	3.0×2	3.0	3050×1430×1550
GZD-370×100	3700×1050	500	100-150	—	3.7×2	3.7	3980×1878×866
GZD-490×110	4900×1100	580	120-280	—	5.5×2	4	5200×1900×950
GZD-500×120	5000×1200	600	200-400	—	5.5×2	5.2	5450×2000×900
ZSW-380×96	3800×960	550	100-160	500-720	11	4.4	3882×1684×1340
ZSW-490×110	4900×1100	630	120-280	500-800	15	5.4	4957×1841×1365
ZSW-590×110	5900×1100	700	200-350	500-800	22	6.3	6000×2500×2150
ZSW-600×1300	6000×1300	750	400-560	500-800	22	7.8	6082×2580×2083
ZSW-600×1500	6000×1500	1000	450-800	500-800	30	8.8	6082×2200×1450
ZSW-600×1800	6000×1800	1200	600-1000	500-800	37/45	12.8	6082×2500×1450



PE 颞式破碎机
JAW CRUSHER

追求卓越
The pursuit of excellence and strive for perfection
力求完美

产品应用 Application

- 采矿 Mining
- 冶金 Metallurgy
- 建筑 Construction
- 骨料 Aggregate
- 工业 Industrial
- 环保 Environmental



产品优势 Advantages

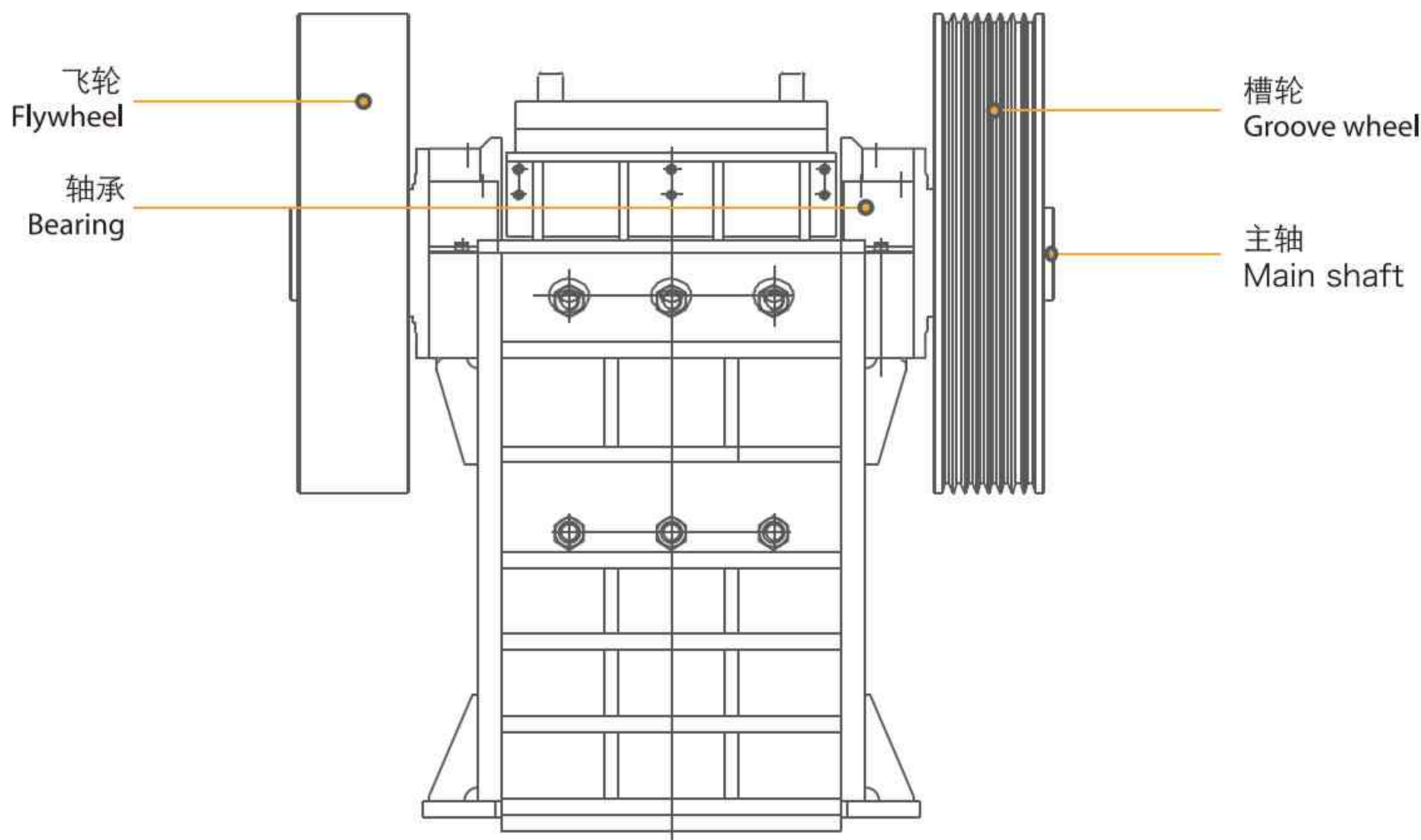
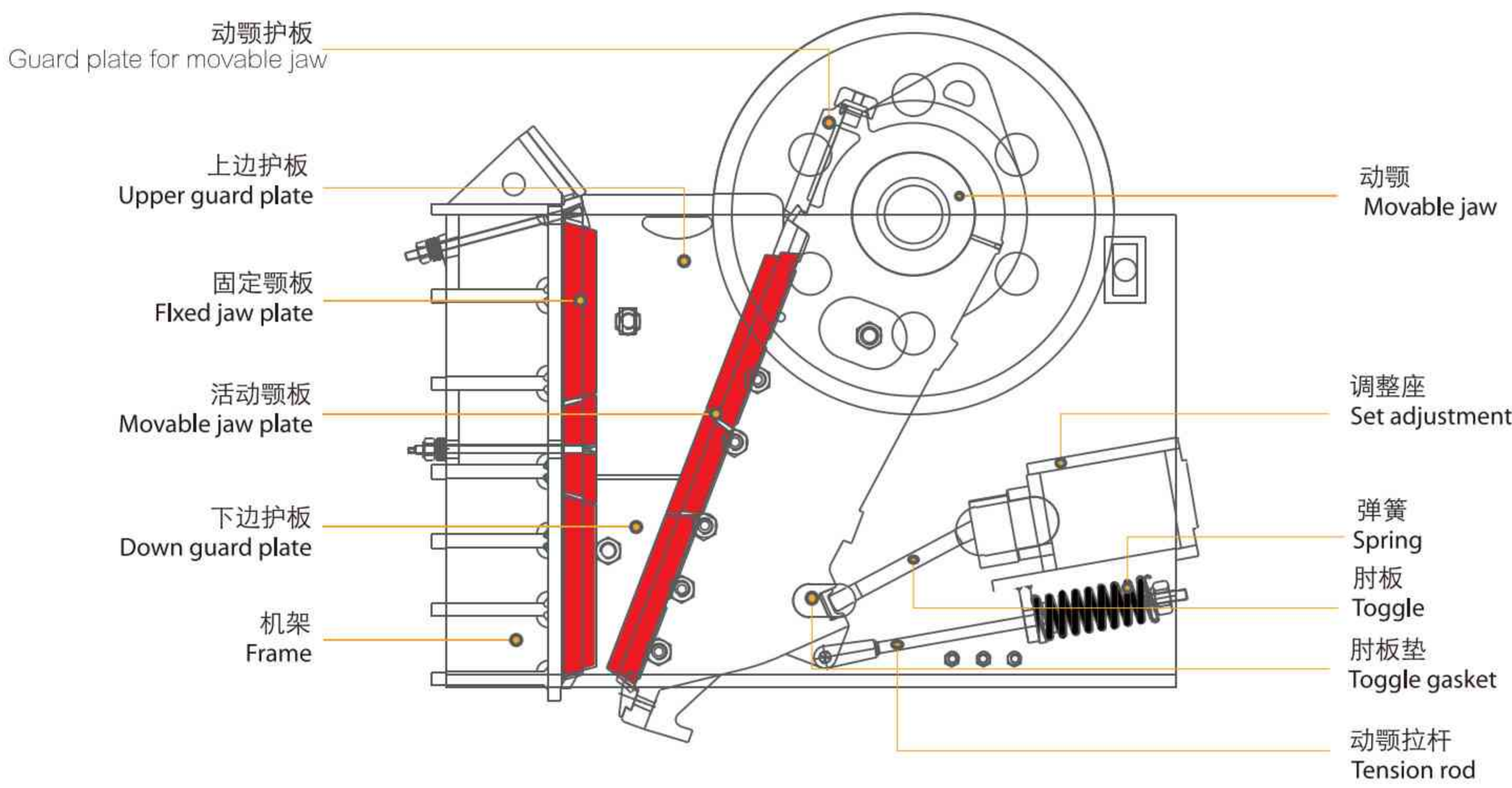
- 高产能 High productivity
- 低悬挂 Low build in height
- 使用寿命长 Long life
- 操作简单 Easy operation
- 短肘板 Short toggle
- 大摆角 Sharp nip angle
- 性价比高 Cost effective
- 维护方便 Easy maintenance

技术参数 Technical Parameters

型号 Model	进料口尺寸 Feed Opening (mm×mm)	最大进料粒度 Max.Feed Size (mm)	处理能力 Capacity (t/h)	转速 Rotor Speed (RPM)	电机功率 Motor Power (KW)	排料口调整范围 Discharge Opening (mm)	重量 Weight (t)
PE-400×600	400×600	350	16-65	275	30	40-100	6.5
PE-500×750	500×750	425	45-100	275	55	50-100	10.1
PE-600×900	600×900	500	90-180	250	55/57	65-160	15.5
PE-750×1060	750×1060	630	110-320	250	110	80-140	28
PE-800×1060	800×1060	650	140-350	250	110	100-200	28.5
PE-870×1060	870×1060	670	140-380	250	110	200-260	30.5
PE-900×1200	900×1200	750	180-360	200	110-132	100-200	50
PE-1000×1200	1000×1200	850	200-420	200	110-132	192-260	51
PE-1200×1300	1200×1300	1000	400-800	200	160	180-330	80
PE-1200×1500	1200×1500	1020	400-800	180	200/220	150-350	100.9
PE-1500×1800	1500×1800	1200	450-1000	180	355	220-350	122
PEX-250×1000	250×1000	210	16-52	330	30/37	25-60	6.5
PEX-250×1200	250×1200	210	20-60	330	37	25-60	7.7
PEX-300×1300	300×1300	250	20-90	330	55	25-90	11



结构示意图 Structural Drawing



HJ 高能颚式破碎机

HJ HIGH ENERGY SNAP

追/求/卓/越
The pursuit of excellence and strive for perfection
力/求/完/美

产品简介

HJ系列高能颚式破碎机最大破碎物料强度可达320MP。可广泛应用于金属与非金属矿、水泥、建筑、砂石、冶金等行业。

它应用于建筑破碎、机制砂生产流程中，特别是破碎玄武岩等坚硬物料时，相比传统颚式破碎机生产效率高、运转成本低。

它应用于黑色、有色金属选矿流程中，能有效降低矿石的粒度，实现多破少磨，提高生产能力，降低消耗，大幅提高选矿厂经济效益。

产品特点

- 1、性能高。通过对动颚的运动轨迹和腔型进行优化，使该机型在相同功率的情况下产量大提升。
- 2、稳定性好。通过对该机型整体结构及配重部分的优化，以确定飞轮、槽轮的结构和配重块的重量，使该机型在振动方面得到了极大的改善。
- 3、可靠性高。经热处理的锻打偏心轴、超大轴承、E型机架、迷宫密封等使设备坚固耐用，更加可靠。
- 4、易于操作，维修方便。先进的边护板螺栓固定系统使该类机型在更换边护板时更加快捷；合理的机器结构使该类机型在调整排料口大小及更换肘板时更加方便，可有效的缩短操作、维护时间。
- 5、应用广泛。HJ系列高能颚式破碎机结构紧凑，占地面积小，使其能在有限的空间内发挥更大的作用。

Product introduction

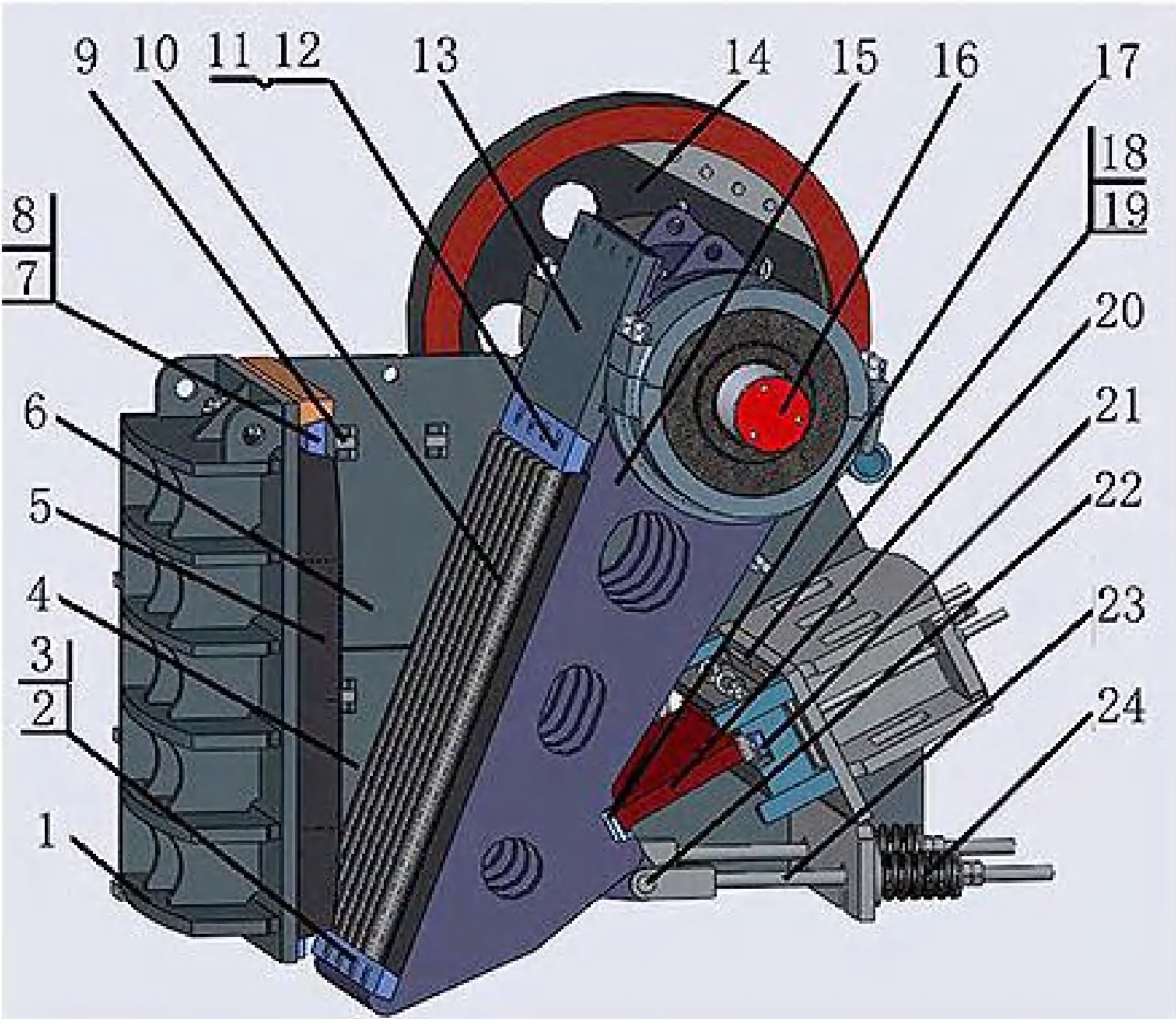
HJ series high energy jaw crusher has the maximum crushing material strength up to 320MP. It can be widely used in metal and non-metal mining, cement, construction, sand and stone, metallurgy and other industries.

It is applied in the process of building crushing and mechanical sand production, especially when crushing basalt and other hard materials, compared with the traditional jaw crusher, it has high production efficiency and low operating cost.

It is applied in the ore dressing process of ferrous and nonferrous metals, which can effectively reduce the grain size of ore, realize more breaking and less grinding, improve production capacity, reduce consumption, and greatly improve economic benefits of ore dressing plant.

Product features

1. High performance. By optimizing the motion path and cavity shape of the moving jaw, the output of the machine is greatly improved under the same power.
2. Good stability. Through the optimization of the overall structure and counterweight of the machine, the structure of the flywheel and the tank wheel and the weight of the counterweight block are determined, and the vibration of the machine is greatly improved.
3. High reliability. After heat treatment, forging eccentric shaft, large bearing, E - frame, labyrinth seal, etc.
4. Easy to operate and maintain. The advanced bolt fixing system makes it faster to replace the edge guard plate. Reasonable machine structure makes it more convenient to adjust the size of discharge port and replace bracket, which can effectively shorten the operation and maintenance time.
5. Wide application. HJ series high energy jaw crushers are compact in structure and small in area, so they can play a bigger role in limited space.



1. 机架部
2. 活动颚板下斜铁
3. 活动颚板下螺栓
4. 下边护板
5. 固定颚板
6. 上边护板
7. 固定颚板螺栓
8. 固定颚板斜铁
9. 边护板螺钉
10. 活动颚板
11. 活动颚板上螺栓
12. 活动颚板上斜铁
13. 动颚护板
14. 飞轮组件
15. 动颚
16. 偏心轴
17. 肘板垫（一）
18. 调整垫片（一）
19. 调整垫片（二）
20. 肘板
21. 肘板垫（二）
22. 销轴
23. 拉杆
24. 弹簧

型号 Model	进料口尺寸 Feed Opening Size (mm)	最大进料尺寸 Max. Feed Edge (mm)	排料口调整范围 Discharge Opening Range (mm)	处理能力 Processing capacity (t/h)	功率 power KW(HP)	外形尺寸 Overall Dimensions (L×W×H) (mm)	重量 Weight Kg
HJ98	650*980	560	100-200	170-410	90(125)	2470*2000*2180	19
HJ110	800*1100	660	100-200	215-510	110(150)	2875*2472*2530	26.5
HJ125	950*1250	800	125-225	306-650	132(175)	3320*2600*3120	37.5

PEW 欧版颞式破碎机
JAW CRUSHER

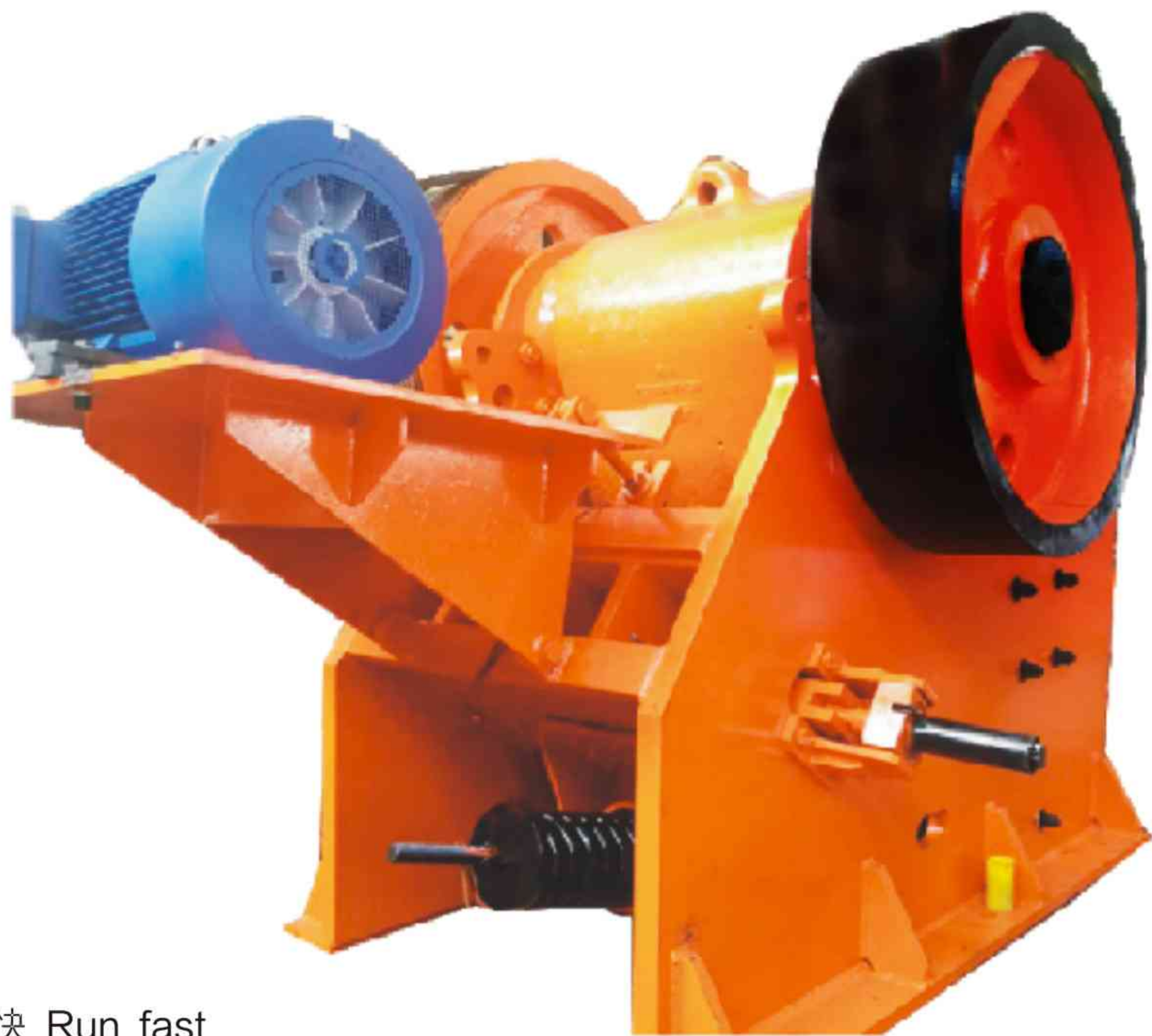
追/求/卓/越
The pursuit of excellence and strive for perfection
力/求/完/美

产品应用 Application

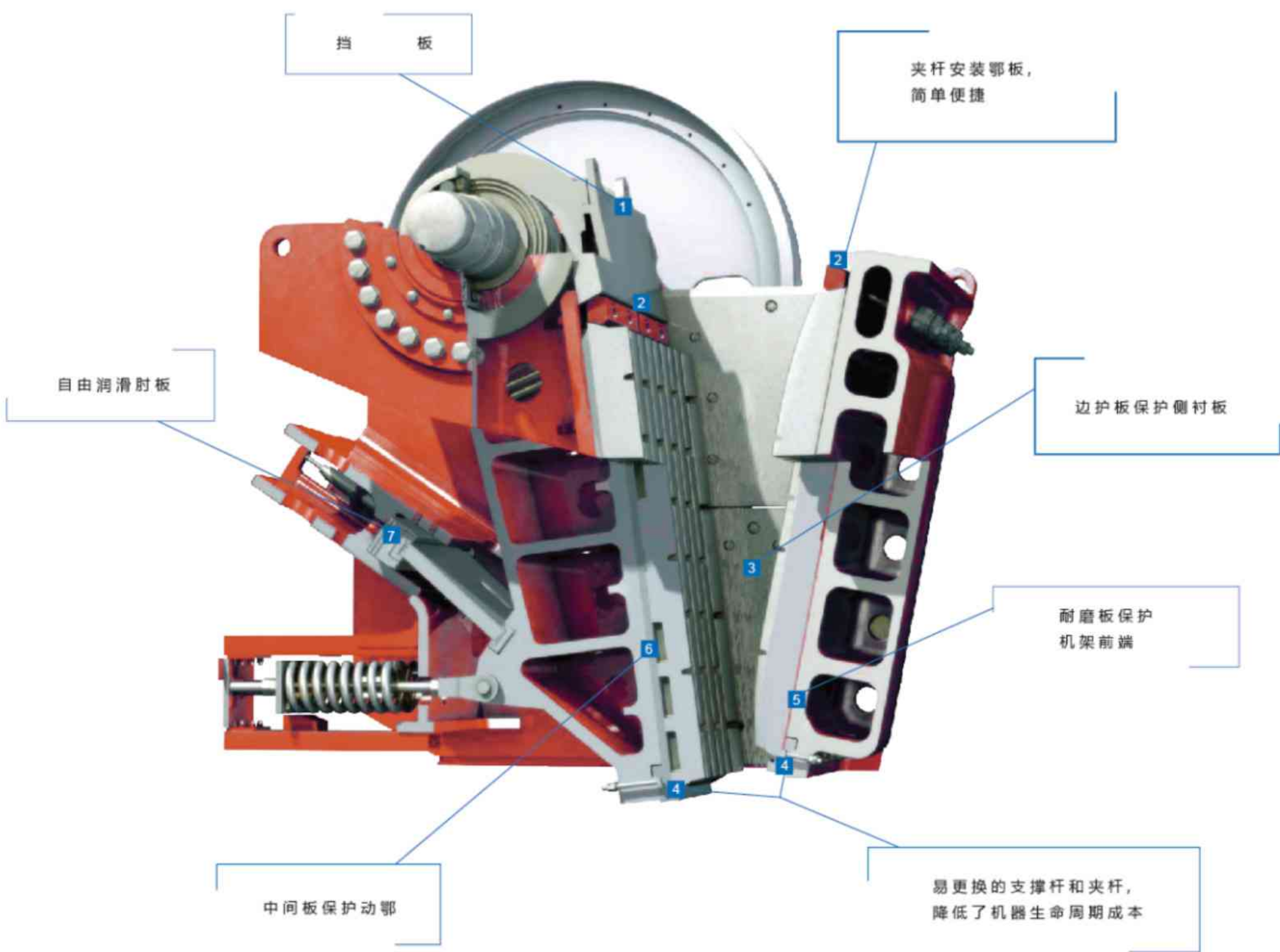
- 采矿 Mining
- 冶金 Metallurgy
- 建筑 Construction
- 骨料 Aggregate
- 工业 Industrial
- 环保 Environmental

产品优势 Advantages

- 高产能 High productivity
- 低悬挂 Low build in height
- 使用寿命长 Long life
- 操作简单 Easy operation
- 运行快 Run fast
- 大摆角 Sharp nip angle
- 性价比高 Cost effective
- 维护方便 Easy maintenance



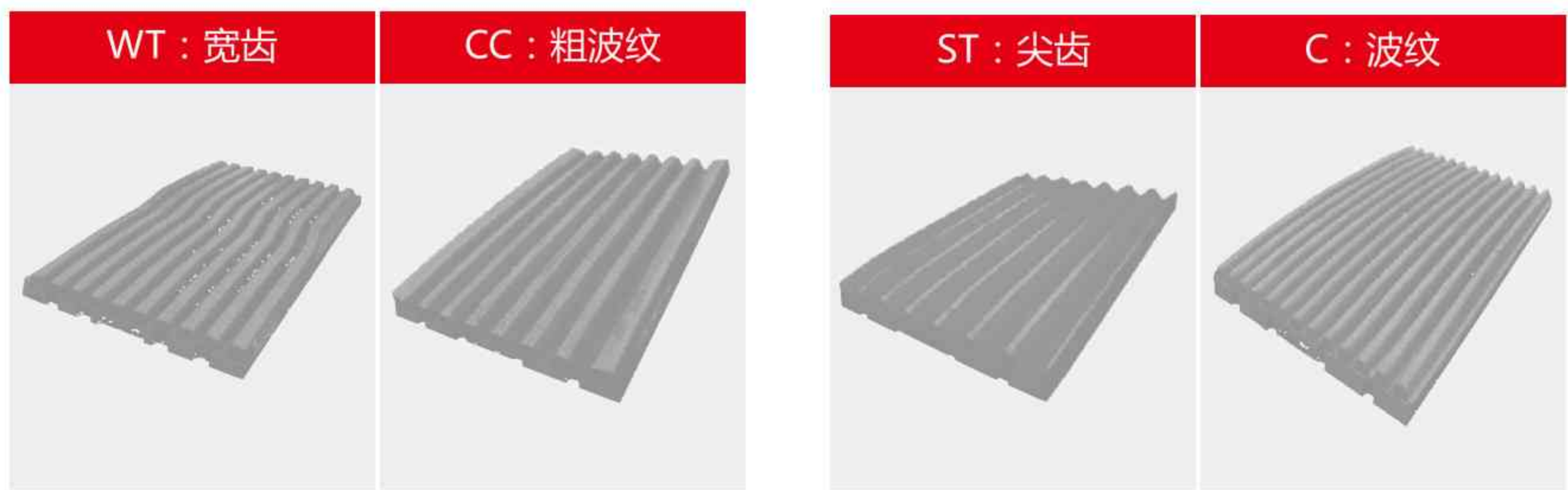
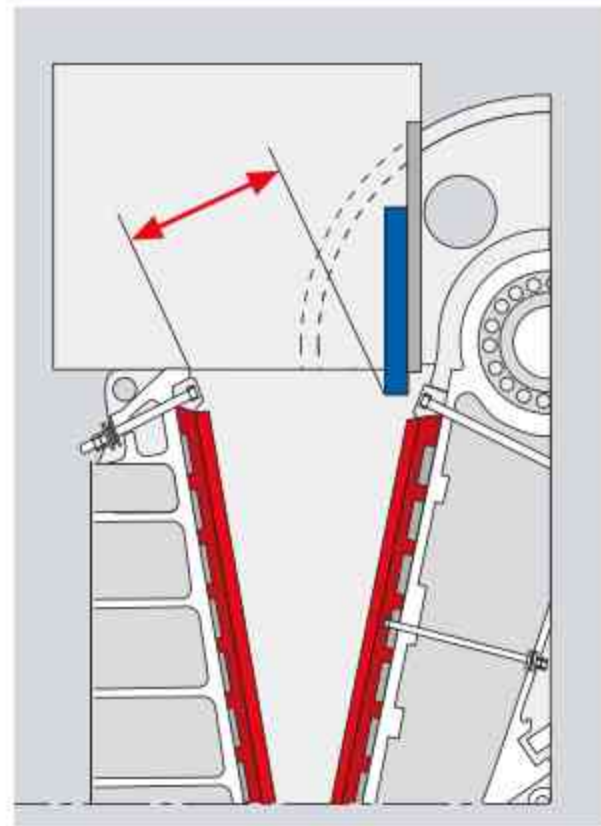
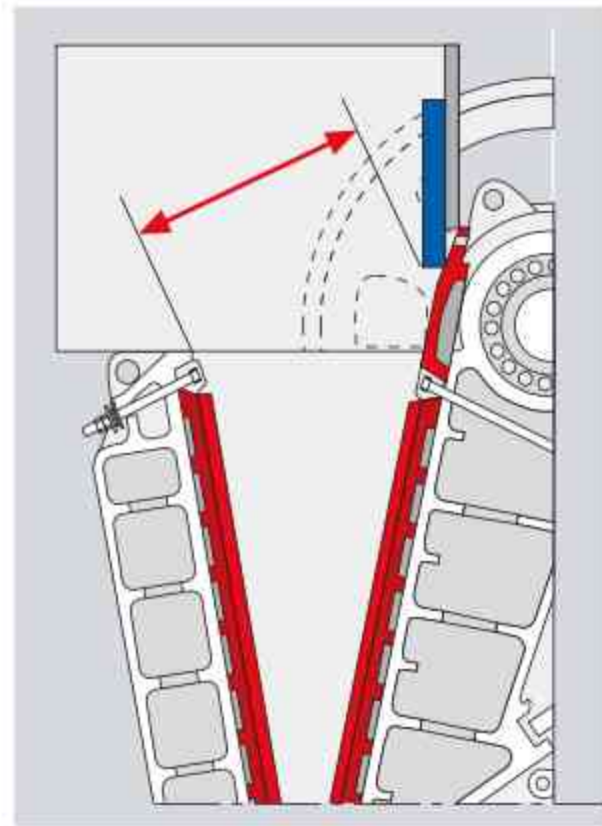
结构示意图 Structural Drawing



技术参数 Technical Parameters

型号 Model	进料口尺寸 Feed Opening Size (mm)	最大进料边长 Max. Feed Edge (mm)	排料口调整范围 Discharge Opening Range (mm)	处理能力 Processing capacity (t/h)	偏心轴转速 Eccentric Shaft Speed (r/min)	电动机功率 Motor Power (kW)	外形尺寸 Overall Dimensions (L×W×H) (mm)
PEW6090	650×1000	550	70-200	75-168	320	75/90	3090×1642×2300
PEW7510	750×1130	630	70-200	150-350	300	110/132	3228×1990×2500
PEW95125	950×1250	800	100-250	200-500	240	132/160	4184×2321×3245
PEW1216	1200x1600	1000	175-300	450-1000	220	220	5410x3090x3580

主动式进料口



PF 反击式破碎机

IMPACT CRUSHER

追求/卓越
The pursuit of excellence and strive for perfection
力/求/完/美

产品应用 Application

- 采矿 Mining
- 冶金 Metallurgy
- 建筑 Construction
- 骨料 Aggregate
- 工业 Industrial
- 环保 Environmental

产品优势 Advantages

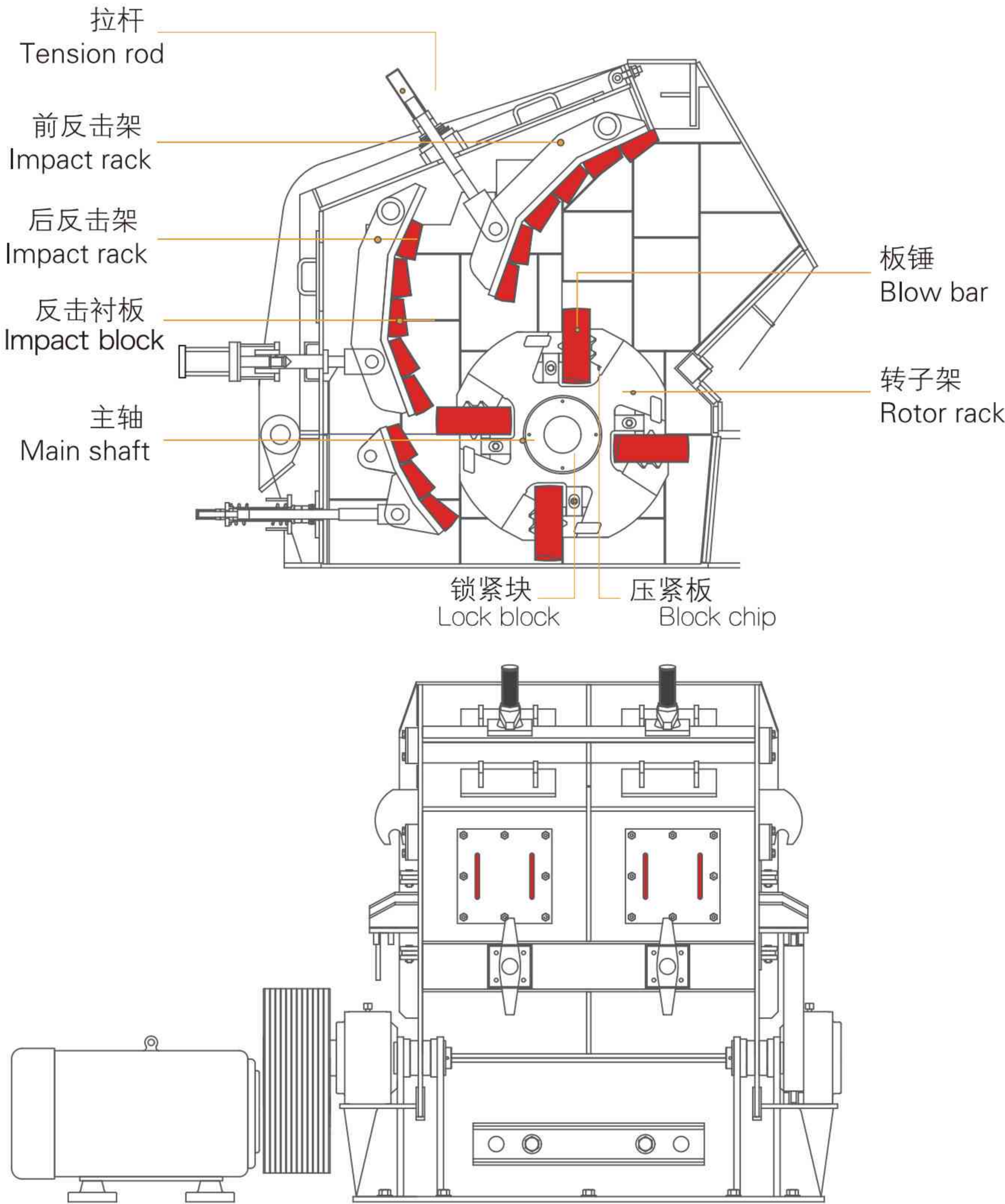
- 先进的设计 Advanced designing
- 破碎比高 High reduction ratios
- 高铬板锤 The blow bar with high chrome
- 液压或手动开启 Hydraulic or manual open switch
- 独特的反击衬板 Different impact block
- 优良的、无应力、立方体出料 Excellent, stress-free, cub



技术参数 Technical Parameters

型号 Model	转子规格 Spec of Rotor (mm)	进料口尺寸 Feed Opening Size (mm)	最大进料边长 Max. Feed Edge (mm)	处理能力 Processing capacity (t/h)	电动机功率 Motor Power (kW)	重量 weight (t)	外形尺寸 Overall Dimensions (L×W×H) (mm)
PF-1007	1000×700	400×730	300	35-50	30-55	9.45	2400×1558×2660
PF-1010	1000×1050	400×1080	350	50-80	55-75	12.2	2400×2250×2660
PF-1210	1250×1050	400×1080	350	80-120	110-132	14.4	2690×2338×2890
PF-1214	1250×1400	400×1430	350	130-180	132-160	16.85	2690×2688×2890
PF-1316	1300×1600	858×1640	350	150-220	200	19.5	3096×3273×2667
PF-1010V	1000×1050	400×1080	350	55-85	55-75	13.2	2400×2250×2660
PF-1210V	1250×1050	400×1080	350	70-120	110-132	15.1	2696×2338×2890
PF-1214V	1250×1400	400×1430	350	99-160	132-160	17.85	2690×2688×2890
PF-1310V	1300×1050	490×1170	350	70-120	110-160	13.5	2780×2478×2855
PF-1315V	1320×1500	860×1520	350	150-220	180-220	20.75	3007×2749×2556
PF-1515V	1500×1500	850×1580	350	220-280	280-315	28.5	3553×2835×3277
PF-1620V	1640×2000	800×2020	400	400-550	2×250	39	3505×3740×3085
PFY-1214	1250×1214	610×1450	500	165-230	200	17.4	3200×2100×2750
PFW-1818	1800×1800	1379×1800	1300	550-800	400	50.5	4457×3700×4390

结构示意图 Structural Drawing



复合式圆锥破碎机
COMPOUND CONE CRUSHER

追/求/卓/越
The pursuit of excellence and strive for perfection
力/求/完/美

产品应用 Application

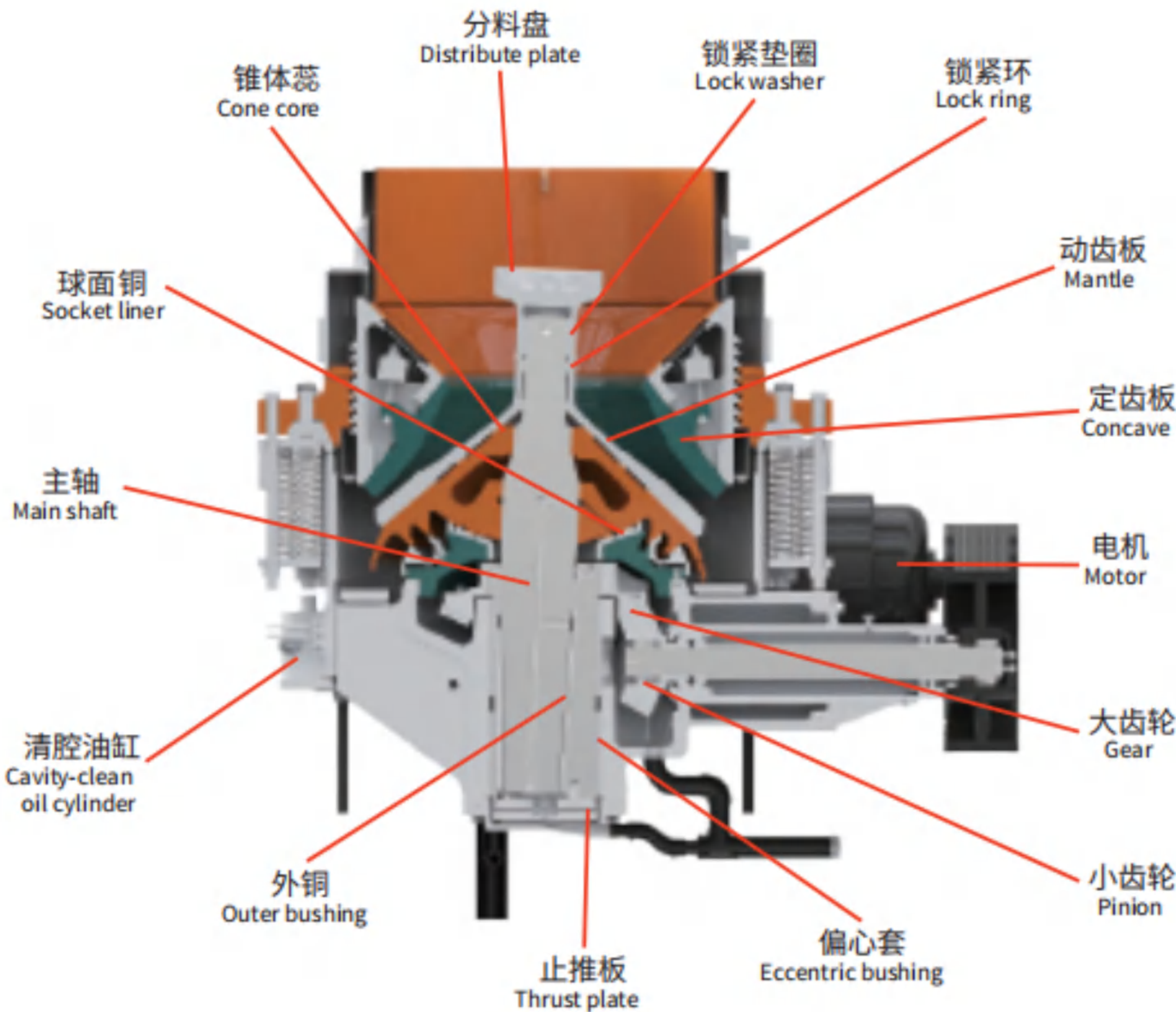
- 采矿 Mining
- 冶金 Metallurgy
- 建筑 Construction
- 骨料 Aggregate
- 工业 Industrial
- 环保 Environmental

产品优势 Advantages

- 先进的设计 Advanced design
- 液压自动调节 Hydraulic Adjustment
- 稳定可靠的设计针对硬岩破碎 Robust and reliable design for hard stone crushing
- 破碎效率高损耗低 High crushing efficiency, low consumption
- 操作和维护简单方便 Easy operation maintenance
- 使用寿命长 Long Life
- 性价比高 Cost effective



结构示意图 Structural Drawing



技术参数 Technical Parameters

Model	Cavity type	max.feed size (mm)	Mini.closed side setting (mm)	Motor power (kw)	Capaicty(TPH) at each closed side setting(mm)										Weight (t)
					6	10	13	16	19	22	25	38	51	64	
SMC1000	C	160	13	90-110			80	100	135	150	175	235			10.8
	M	115	10	90-110		65	75	90	120	135	150				10.8
	F	80	8	90-110	50	55	65	70	78	95					10.51
	EF	50	6	90-110	52	62	72	78	102						10.51
SMC1160	C	180	13	110-132			115	135	150	180	200	260			15.5
	M	130	10	110-132			110	120	135	165	175				15.5
	F	90	10	110-132			105	110	140						15.5
	EF	60	6	110-132			105	110	130						15.5
SMC1300	C	200	16	132-160				150	180	200	230	310	390		22.3
	M	150	13	132-160			115	140	160	190	210				22.3
	F	102	10	132-160		90	115	145	160						22.3
	EF	70	8	132-160		88	110	135	155						22.3
SMC1380	C	215	19	185-220					200	220	260	330	420		26.3
	M	160	16	185-220				155	180	200	220				26.3
	F	115	13	185-220			150	190	210	230					26.3
	EF	76	8	185-220		122	148	185	200						26.3
SMC1650	C	235	22	220-250					240	265	300	400	510	570	37.75
	M	175	19	220-250					215	240	265	320			37.75
	F	130	13	220-250			180	210	235	255	275				37.75
	EF	90	10	220-250		148	178	220	265						37.75
SMC1680	C	267	22	250-300						330	390	525	655	725	44.3
	M	203	16	250-300				230	270	300	330				44.3
	F	140	13	250-300		185	225	265	340						44.3
	EF	95	10	250-300		180	220	260	335						44.3



HPT 液压圆锥破碎机

HYDRAULIC CONE CRUSHER

追/求/卓/越
The pursuit of excellence and strive for perfection
力/求/完/美

产品应用 Application

- 采矿 Mining
- 冶金 Metallurgy
- 建筑 Construction
- 骨料 Aggregate
- 工业 Industriale crushing
- 环保 Environmental



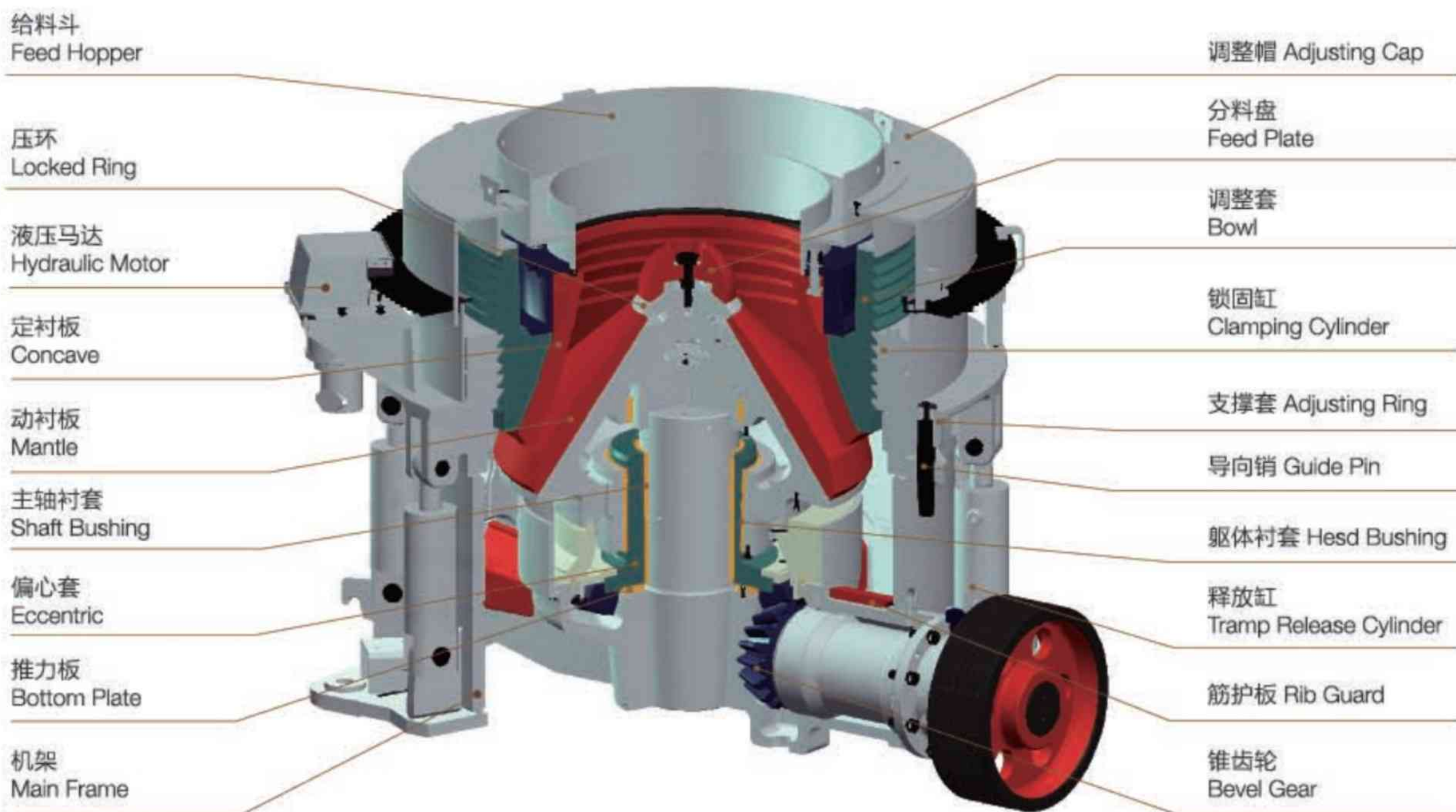
产品优势 Advantages

- 先进的设计 Advanced design
- 全液压操作 All hydraulic operation
- 破碎效率高损耗低 High reduction efficiency low consumption
- 稳定可靠的设计针对硬岩破碎 Robust and reliable design for hard stone
- 操作和维护简单方便 Easy operation and maintenance

技术参数 Technical Parameters

型号 Model	腔型 Cavity	闭口边进料口尺寸 Closed side feed opening mm	最小排料口尺寸 Min CSS mm	处理能力 Capacity t/h	电机功率 Motor power KW	重量 Weight Kg
HPT200	C2(粗) Coarse	190	19	160-250	160(220)	13000
	M(中) Medium	120	16	140-220		
	F1(细) Fine	95	23	120-200		
HPT300	C1(超粗) Extra Coarse	230	25	220-440	220(300)	18000
	C2(粗) Coarse	210	20	190-380		
	M(中) Medium	150	16	175-320		
	F1(细) Fine	105	13	110-260		
HPT400	F2(超细) Extra Fine	80	10	100-240	315(400)	26000
	C1(超粗) Extra Coarse	295	30	325-430		
	C2(粗) Coarse	251	25	295-370		
	M(中) Medium	196	20	255-320		
HPT500	F1(细) Fine	110	14	185-230	400(500)	33000
	C1(超粗) Extra Coarse	330	38	425-790		
	C2(粗) Coarse	290	30	380-700		
	M(中) Medium	210	22	330-605		
	F1(细) Fine	130	16	270-535		
	F2(超细) Extra Fine	95		200-430		

结构示意图 Structural Drawing



单缸液压圆锥破碎机
SINGLE CYLINDER HYDRAULIC CONE DRUSHER

追求/卓越
The pursuit of excellence and strive for perfection
力/求/完/美

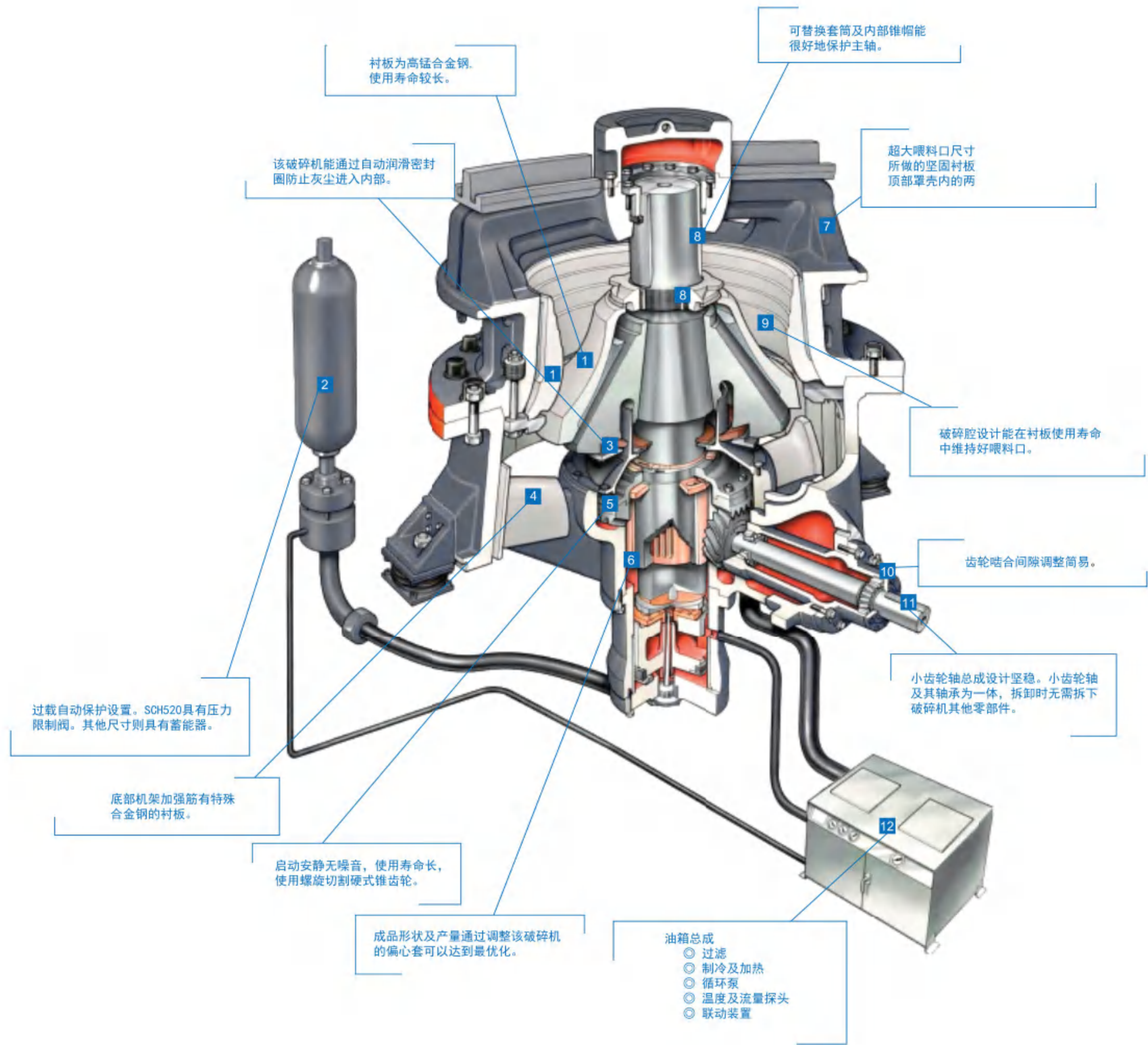
产品应用 Application

- 采矿 Mining
- 冶金 Metallurgy
- 建筑 Construction
- 骨料 Aggregate
- 工业 Industriale crushing
- 环保 Environmental

产品优势 Advantages

- 先进的设计 Advanced design
- 全液压操作 All hydraulic operation
- 破碎效率高损耗低 High reduction efficiency low consumption
- 稳定可靠的设计针对硬岩破碎 Robust and reliable design for hard ston
- 操作和维护简单方便 Easy operation and maintenance

结构示意图 Structural Drawing



技术参数 Technical Parameters

CS 系列破碎机	最大电机 (kw)		最大给料 尺寸 (mm)	当破碎机调节到最小排料口的处理能力T/H																
				19	22	25	29	32	35	38	41	44	48	51	54	60	64	70	76	83
CS100	75-90	EC	240		85	92-115	101-158	107-168	114-143	121										
		C	200	70	76-95	82-128	90-112	96												
CS200	132-160	EC	360			126	138-173	147-230	156-293	165-310	174-327	183-344	196-306	205-256	214					
		C	300		108	116-145	127-199	135-254	144-270	152-285	161-301	169-264	180							
		MC	235	91	98-123	106-166	116-218	124-232	131-246	139-261	147-275	154-241	165							
CS300	200-250	EC	450						267	282-353	298-446	313-563	334-601	349-524	365-456					
		C	400				225	239-299	254-381	269-484	284-511	298-448	318-398	333						
		MC	300			195	214-267	228-342	242-435	256-461	270-486	284-426	303-378	317						
CS500	315	EC	560							349	368-460	392-588	410-718	428-856	465-929	489-978	525-1050	562-983	604	
		C	500							318	336-420	353-618	376-753	394-788	411-823	446-892	469-822	504-631		

CH 系列破碎机	最大电机 (kw)		最大给料 尺寸 (mm)	当破碎机调节到最小排料口的处理能力T/H																
				4	6	8	10	13	16	19	22	25	32	38	44	51	57	64	70	
CH100	75-90	EC	135				46	50-85	54-92	58-99	62-105	66-112	76-128							
		C	90				43-53	46-89	50-96	54-103	57-110	61-118	70							
		M	65			36-44	38-74	41-80	45-76	48-59										
		MF	50		36	38-67	40-71	44-68	47-53											
		F	38	27-34	29-50	31-54	32-57	35-48	38											
CH200	132-160	EF	29							30-40 with 80 % finer than 4.5-5.5 mm										
		EC	185					69-108	75-150	80-161	86-171	91-182	104-208	115-208						
		C	145					66-131	71-142	76-152	81-162	86-173	98-197	109-150						
		MC	115				57	62-140	67-151	72-162	77-173	82-184	93-145							
		M	90				64-84	69-131	75-142	80-152	86-162	91-154	104							
		MF	75			61	65-106	70-115	76-124	81-126	87-114	92								
		F	50		48-78	51-83	54-88	59-96	63-103	68-105	72-95	77								
		EF	35							70-90 with 80 % finer than 5-5.6 mm										
CH300	200-250	EC	215						114-200	122-276	131-294	139-313	159-357	175-395	192-384					
		C	175					101	109-218	117-292	125-312	133-332	151-378	167-335	183-229					
		MC	140					97-122	105-262	113-282	120-301	128-320	146-328	161-242						
		M	110					117-187	126-278	136-298	145-318	154-339	176-281	194						
		MF	85				114	124-227	134-245	144-263	153-281	163-299	186-248							
		F	70			90-135	96-176	104-191	112-206	120-221	129-236	137-251	156-208							
		EF	38							100-125	with 80 % finer than 6-7.5 mm									
CH500	315	EC	275						177	190-338	203-436	216-464	246-547	272-605	298-662	328-511				
		CX	245						174-194	187-374	200-488	212-519	242-592	268-654	293-521	323-359				
		C	215					171-190	184-367	196-480	209-510	238-582	263-643	288-512	317-353					
		MC	175						162-253	174-426	186-455	198-484	226-552	249-499	273-364					
		M	135						197-295	211-440	226-470	240-500	274-502	302-403						
		MF	115					192	207-369	222-396	237-423	252-450	287-451	318-363						
		F	85					195-304	210-328	225-352	241-376	256-400	292-401	323						
		EF	65					211-293	227-316	244-298	261-290									

偏心距、还原率、物料硬度、进料尺寸、回料循环设计、进料湿度 等都会影响破碎机的性能。应用在开路循环中，破碎密度为1600kg\m³的干燥物料。 产量：公吨每小时



弹簧式圆锥破碎机

SPRING CONE CRUSHER

追/求/卓/越
The pursuit of excellence and strive for perfection
力/求/完/美

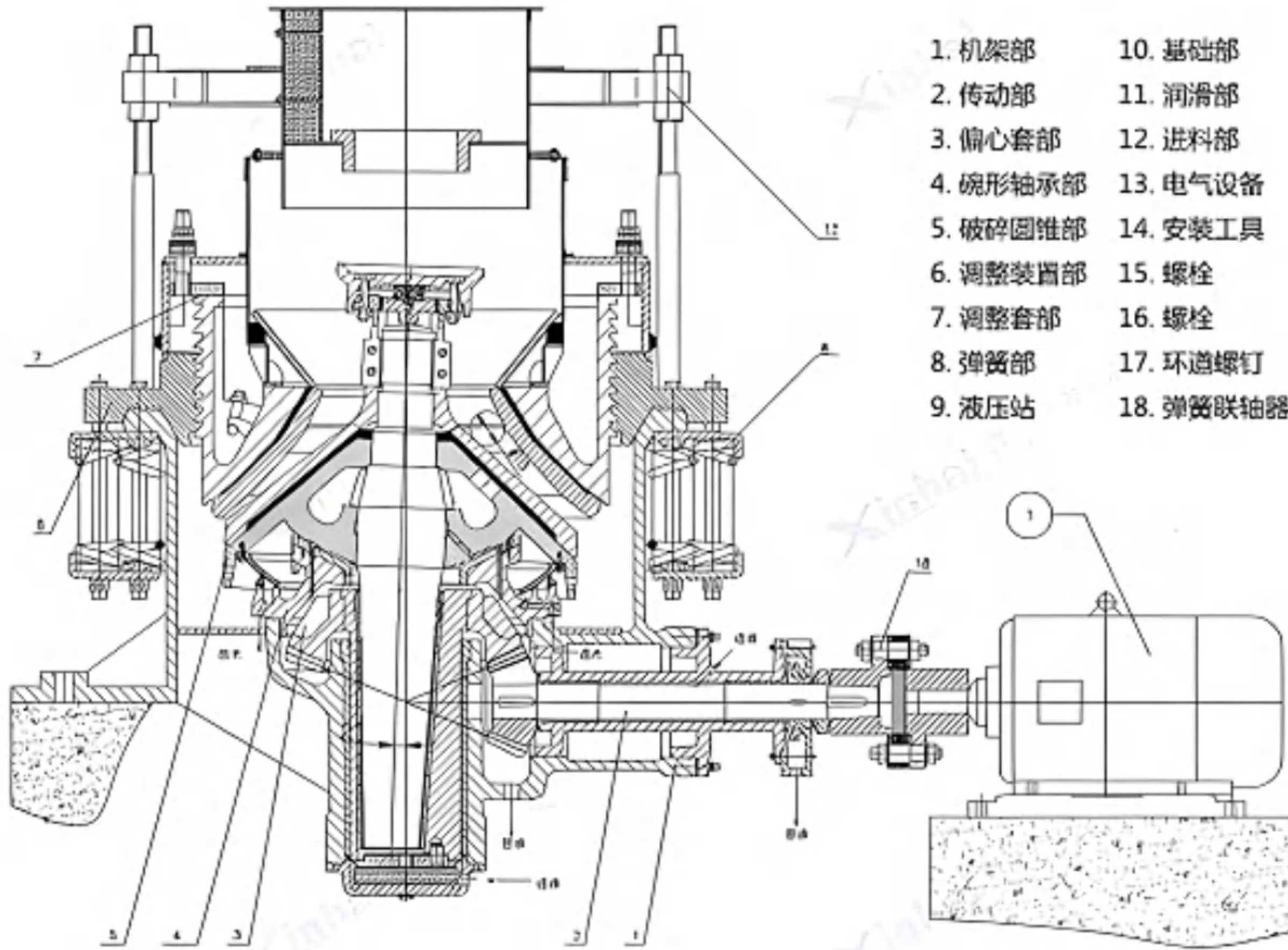
产品应用 Application

- 采矿 Mining
- 冶金 Metallurgy
- 建筑 Construction
- 骨料 Aggregate
- 工业 Industrial
- 环保 Environmental

产品优势 Advantages

- 破碎力大、效率高、处理量高、产品粒度均匀;
High crushing force,high efficiency,high capacity and uniform product particle size
- 结构简单,运转平衡, 操作调整方便, 减少停机时间, 运行成本低、调整方便、使用经济:
Simple structure,balanced operation,low operating cost
- 由于零件选材与结构设计合理, 故使用寿命长:
Due to reasonable selection of parts and structural design,the service life is long
- 采用干油或水两种密封形式, 使石粉与润滑油隔离, 保证可靠工作:
Using both dry oil and water sealing forms to isolate the stone powder from the lubricating oil,ensuring reliable performance
- 其弹簧保险系统是过载保护装置, 可使金属异物通过破碎腔而不危害机器。
The spring safety system is an overload protection device that allows metal foreign objects to pass through the crushing chamber without harming the machine

结构示意图 Structural Drawing



技术参数 Technical Parameters

Model 型 号	PYT900			PYT1200			PYT1750			PYT2200		
	B	Z	D	B	Z	D	B	Z	D	B	Z	D
Feeding port size(mm) 进料口尺寸	135	70	50	170	115	60	250	215	100	350	275	130
Max.feeding size (mm) 最大入料尺寸	115	60	40	145	100	50	215	185	85	300	230	100
Discharge opening size (mm) 排料口大小	15-50	60	40	20-50	8-25	3-15	25-60	10-30	5-15	30-60	10-30	5-15
Capacity(t/h) 产能	50-90	20-65	15-50	50-90	20-65	15-50	110-168	42-135	18-105	590-1000	200-580	120-340
Motor power(kw) 电机功率	55			110			155/180			280		
Motor rotation(r/min) 电机转速	730			730			735			490		
Electric voltage(V) 电压	380			380			380			6000/380		
Mainshaft swing(tims/min) 主轴转速	333			300			245			220		
Single group spring pressure(t) 单组弹簧压力	70			150			250			250		
Total weight including motor(t) 设备总重 (含电机)	10.8	10.8	10.9	24.7	25	25.3	50.3	50.3	50.2	80	81.4	81.6



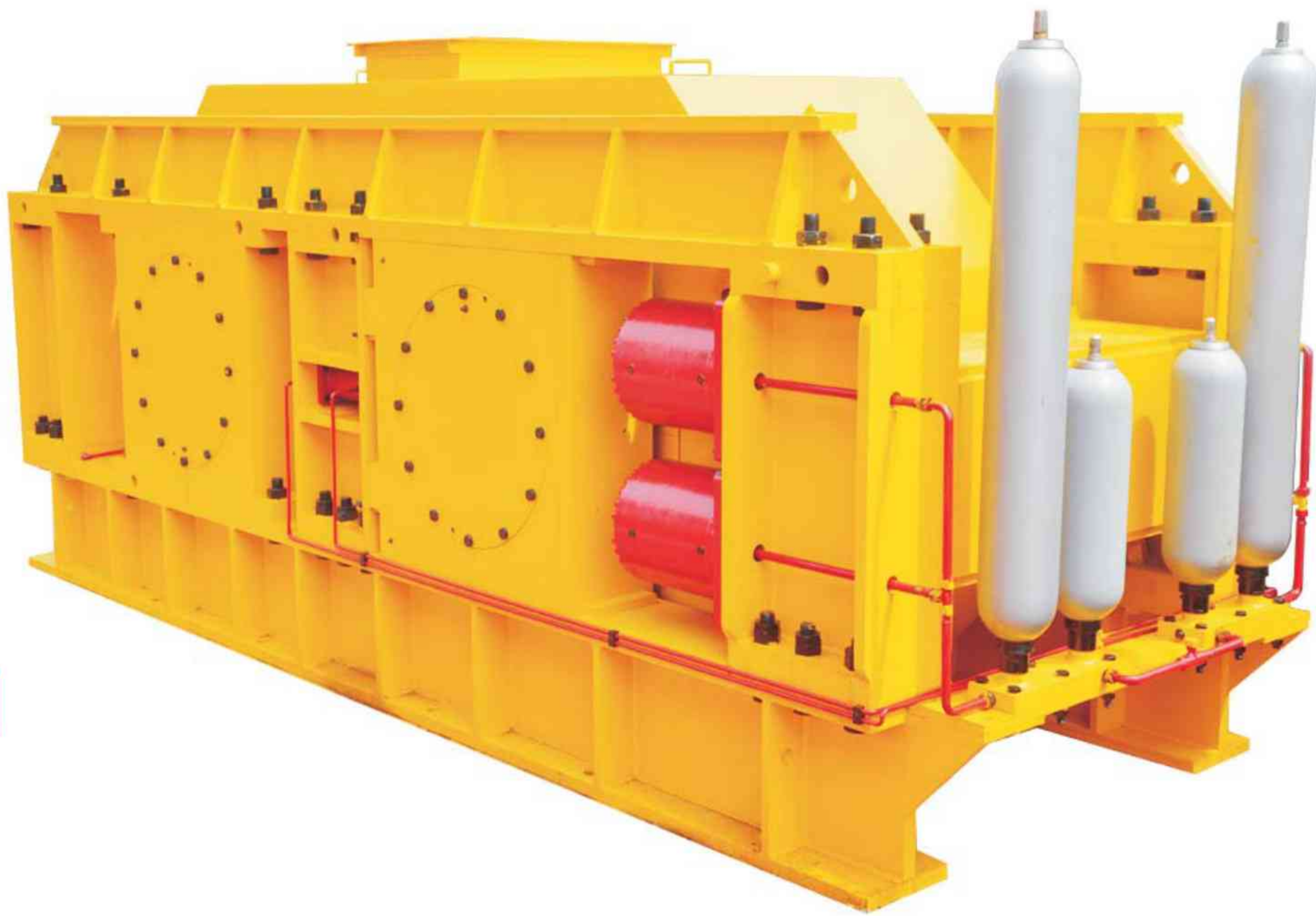
H 液压对辊破碎机

YDRAULIC DOUBLE ROLLER CRUSHER

追/求/卓/越
The pursuit of excellence and strive for perfection
力/求/完/美

产品应用 Application

- 水泥 Cement
- 冶金 Metallurgy
- 电力 Electric power
- 化工 Chemical
- 建材 Construction
- 人工制砂 Artificial sand

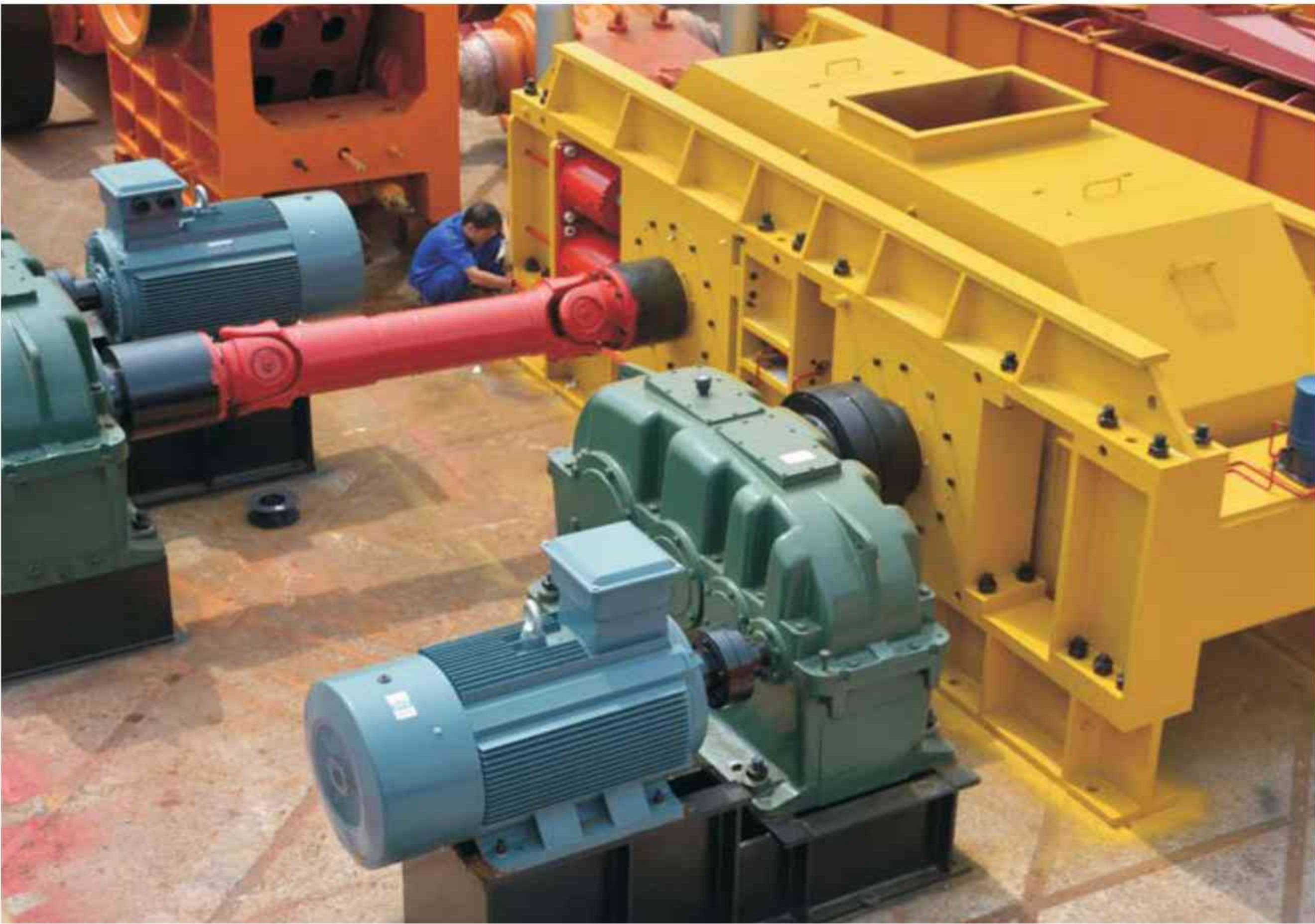


产品优势 Advantages

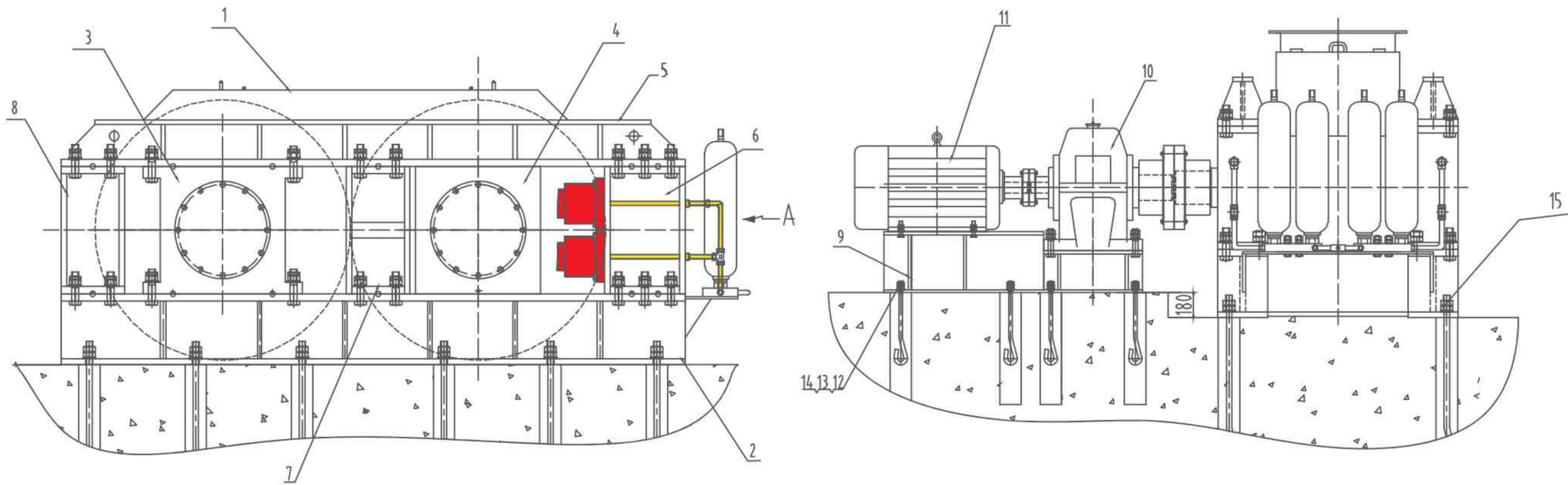
- 先进的设计 Advanced design
- 工作可靠 Reliable performance
- 维修简单 Easy maintenance
- 运行成本低廉 Low cost
- 排料粒度大小可调节 Adjustable discharge size

技术参数 Technical Parameters

型号 Model	辊子直径 Roller Diameter (mm)	通过量 Capacity (t/h)	最大进料粒度 Max.Feed Size (mm)	排料口粒度 Final size (mm)	减速机 Gear reducer	电动机 Motor	重量 Weight (t)
HΦ1000x700	Φ1000	~40	<30	<3,约占70%	ZLY224-20-IX2	Y3-4002-6 400kWx2	14800
HΦ1200x700	Φ1200	~70	<40	<3,约占70%	ZLY280-20-I ZLY280-20-IV	Y355L1-8 220kWx2	21500
HΦ1200x800	Φ1200	~70	<40	<5,约占65%	ZLY280-20-I ZLY280-20-IV	Y355M2-8 160kWx2	24500
HΦ1500x700	Φ1500	~150	<50	<3,约占72%	ZLY355-20-I ZLY355-20-IV	Y315L2-8 110kWx2	32500
HΦ1500x800	Φ1500	~150	<50	<5,约占70%	ZLY355-20-I ZLY355-20-IV	Y315L2-8 110kWx2	35000
HΦ1800x800	Φ1800	~210	<60	<3,约占75%	ZLY450-20-I ZLY450-20-IV	Y280M-6 55kWx2	49000
HΦ2000x1000	Φ2000	~350	<70	<5,约占72%	ZSY560-31.5-I ZSY560-31.5-IV	Y280M-6 55kWx2	90000
HΦ2600x1000	Φ2600	~600	<300	<50	ZSY710-40-I ZSY710-40-IV	Y255M-6 30kWx2	180000



结构示意图 Structural Drawing



- | | | | |
|---------|-------------------------|-----------------|-------------------------|
| 1-上盖 | Up Cover | 8-机架 | Frame |
| 2-机座 | Foundation | 9-电机座 | Motor Seat |
| 3-固定破碎辊 | Fixed crushing roller | 10-减速机 | Gearbox |
| 4-活动破碎辊 | Movable Crushing Roller | 11-电机 | Motor |
| 5-上盖 | Up Cover | 12 13 14-电机地脚螺栓 | Motor Mounting Bolt |
| 6 7-液压缸 | Hydraulic Cylinder | 15 16 17-主机预埋螺栓 | Main Body Embedded Bolt |

GXF 高效复合破碎机

HIGH-EFFICIENT COMPOUND CRUSHER

追求/卓越

The pursuit of excellence and strive for perfection

力/求/完/美

产品应用 Application

- 采矿 Mining
- 冶金 Metallurgy
- 建筑 Construction
- 骨料 Aggregate
- 工业 Industrial
- 环保 Environmental



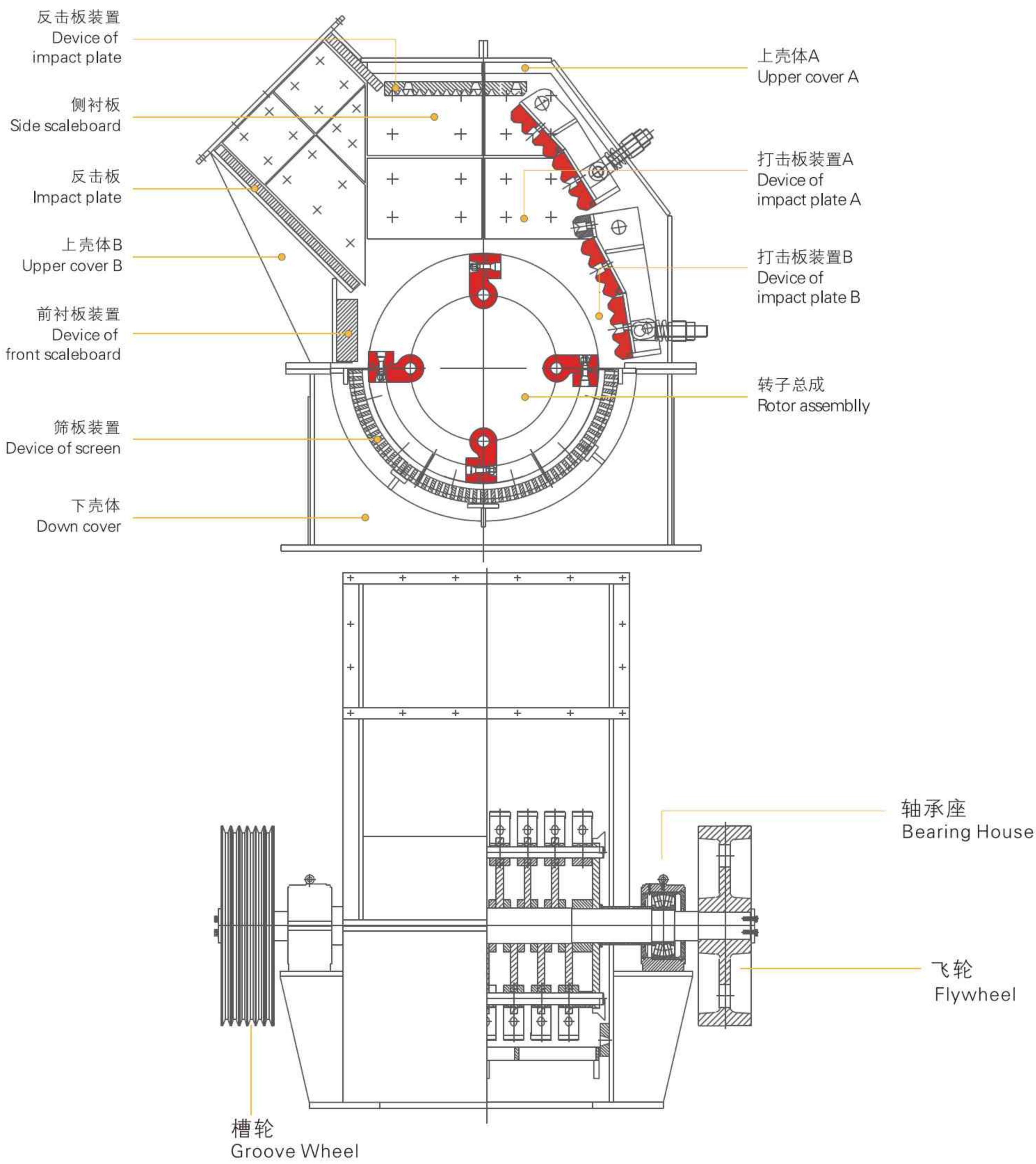
产品优势 Advantages

- 先进的设计 Advanced design
- 破碎比高 High reduction ratios
- 高铬板锤 The blow bar with high chrome
- 液压或手动开启 Hydraulic or manual open switch
- 独特的反击衬板 Different impact block.
- 优良的、无应力、立方体出料 Excellent, stress-free, cubical-shape products

技术参数 Technical Parameters

型号 Model	最小排料口尺寸 Min CSS mm	平均出料拉度 Average pull of discharge mm	处理能力 Capacity		电机功率 Motor power KW	外形尺寸 Overall dimensions mm
			水泥熟料 Cement clinker	石灰石 The limestone		
PX-8040	80	3	15-20	20-25	37	1395*1506*1390
PX-8080	80	3	25-30	30-40	45	1395*1906*1390
PX-9080	100	3	40-45	45-50	55	1754*1906*1659
PX-9010	100	3	45-50	50-55	55/75	1754*2176*1659
PX-1010	150	3-5	50-60	60-70	90	2138*2590*2021
PX-1210	200	3-5	60-80	70-90	110	2524*2761*2325
PX-1212	200	3-5	60-100	70-110	132	2524*2866*2325
PX-1414	200	5-8	70-150	70-160	200	2550*3120*2670
PX-1616	200	5-8	100-210	110-260	250	2922*3564*2900
PX-1818	200	5-10	120-270	130-310	315	3121*3754*3150

结构示意图 Structural Drawing



VSI 冲击式破碎机

VERTICAL SHAFT IMPACT CRUSHER

追求/卓越

The pursuit of excellence and strive for perfection

力/求/完美

产品应用 Application

- 水泥 Cement
- 冶金 Metallurgy
- 电力 Electric power
- 化工 Chemical
- 建材 Construction
- 人工制砂 Sand making



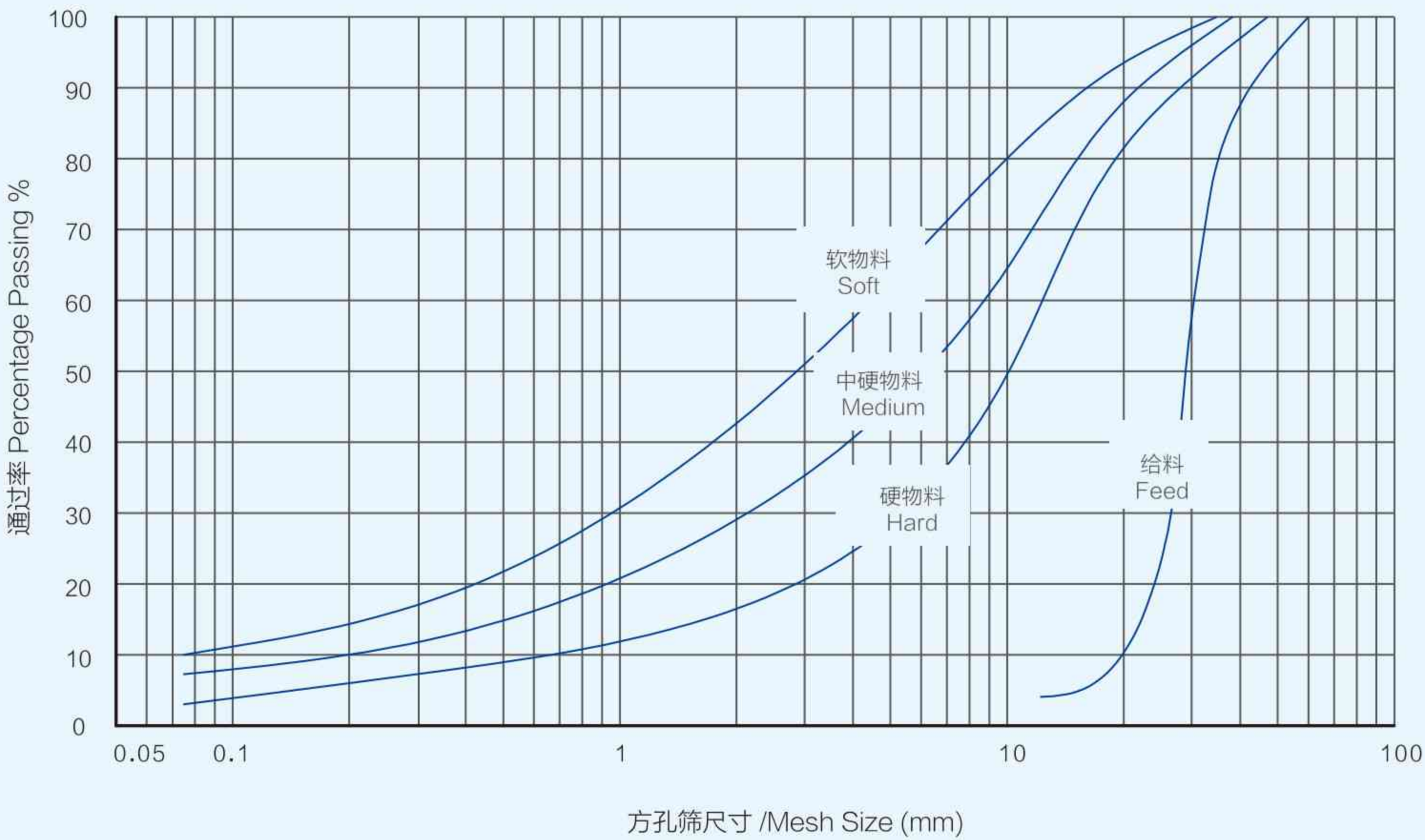
产品优势 Advantages

- 结构简单、造价低廉计 Simple structure,low cost
- 高效节能、破碎效率高 High efficiency& energy saving,High crushing efficiency
- 自动升盖系统，维修更加方便 Automatic lift system,quick and easy replacement of wear parts
- 产品成立方体 Cubic end products
- 工作噪音低，粉尘污染少 Low noise, low dust.

技术参数 Technical Parameters

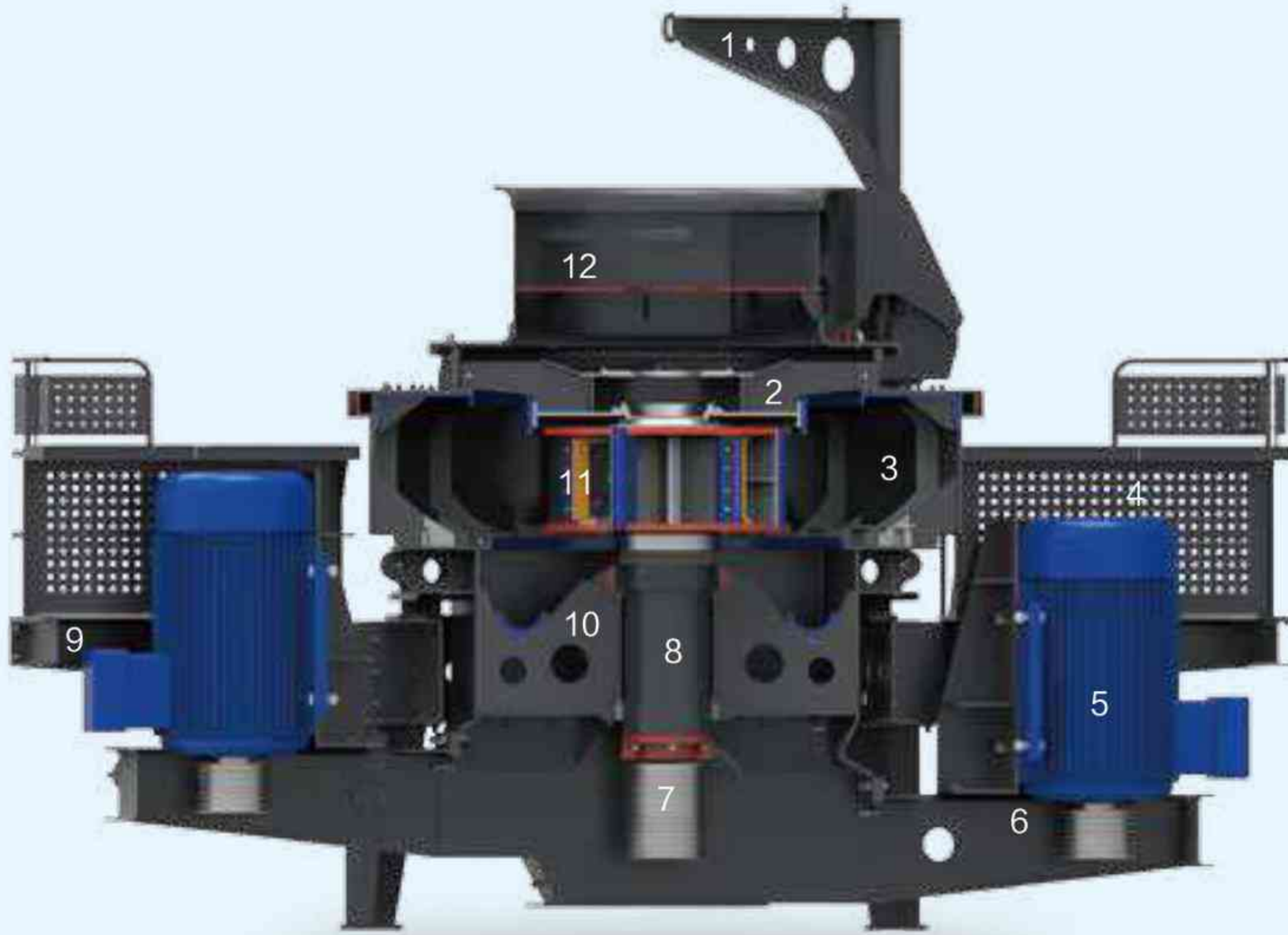
型号 Model	最大进料粒度 Max. Feed Size (mm)	电机功率 Motor Power (KW)	叶轮转速 otor Speed (RPM)	处理量 Capacity (t/h)	外型尺寸 Dimension (L×W×H, mm)
VSI8518	40	90X2	1400-1600	100-130	4140X2280X2425
VSI8522	40	110X2	1400-1600	100-150	4140X2280X2425
VSI9526	40	132X2	1200-1500	120-180	4560X2447X2778
VSI9532	40	160X2	1200-1500	120-200	4560X2447X2778
VSI1140	50	200X2	1100-1400	200-300	5000X2700X3300
VSI1145	50	220X2	1100-1400	200-350	5100X2700X3300
VSI1150	50	250X2	1100-1400	200-400	5100X2700X3300
VSI1263	60	315X2	1000-1200	400-550	5700X2980X4190

粒度曲线 Indicative Gradation Curves



结构组成 Main Structure

- 1、起吊装置 Lifting Device
- 2、吊盘 Sling Tray
- 3、破碎腔 Crushing Cavity
- 4、踏板架 Pedal Bracket
- 5、电机 Motor
- 6、电机座 Motor Bracket
- 7、皮带轮 Pulley
- 8、轴承筒 Bearing Cylinder
- 9、支架 Bracket
- 10、机架 Frame
- 11、转子 Rotor
- 12、进料斗 Hopper



YK/YA 振动筛

VIBRATING SCREEN

追求/卓越

The pursuit of excellence and strive for perfection

力/求/完美

产品应用 Application

- 采矿 Mining
- 冶金 Metallurgy
- 建筑 Construction
- 骨料 Aggregate
- 工业 Industrial
- 环保 Environmental



产品优势 Advantages

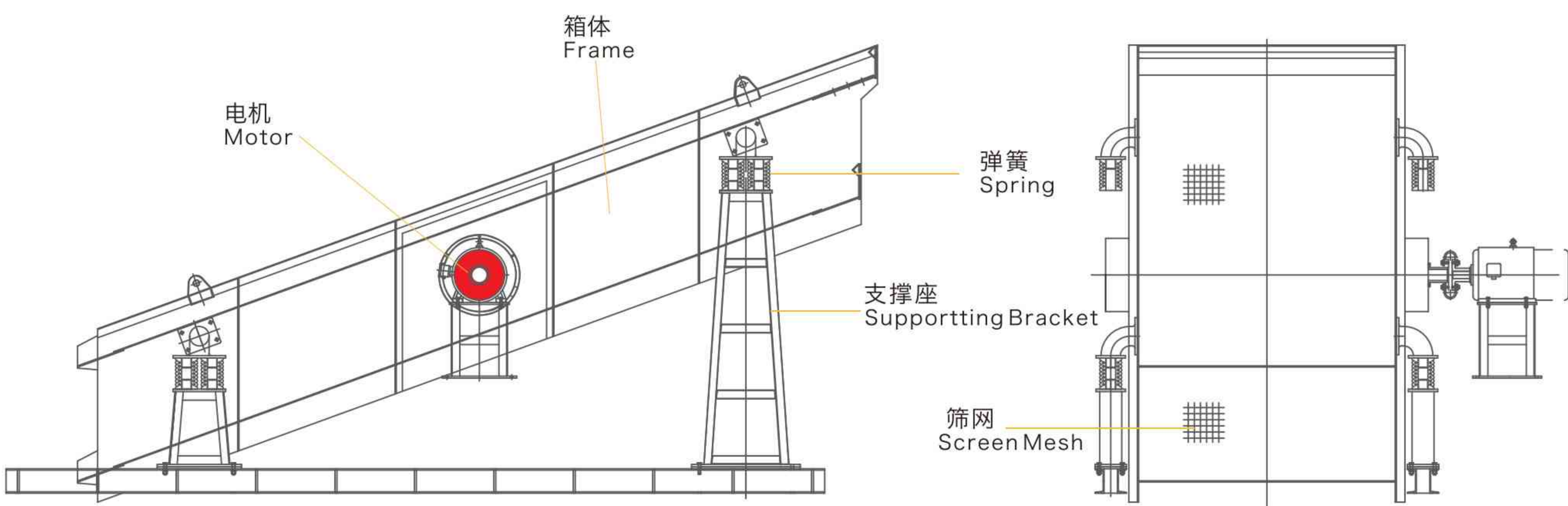
- 振动筛的筛箱均采用拉铆钉技术制作Vibrating screenthe body rivet technical
 - 调节性能好，筛分干净Easy adjustment, high screening efficiency
 - 可采用封闭式机构机身可防止粉尘污染
- Sealed structure body prevent the dusty pollution

技术参数 Technical Parameters

型号 Model	筛面层数 Screen Deck	筛网面积 Screen Area (m²)	筛孔尺寸 Screen Size (mm)	筛面规格 Screen Spec. (mm)	最大进料边长 Max. Feed Edge (mm)	处理能力 Processing capacity (t/h)	振动频率 Vibration Frequency (r/min)	双振幅 Double Amplitude (mm)	电动机功率 Motor Power (kW)	重量 weight (t)
2YA1230	2	3.70	3-50	1220×3050	200	10-90	800-970	8	7.5	2.34
3YA1230	3	3.70	3-80	1220×3050	200	30-90	800-970	8	7.5	3.05
2YA1542	2	6.10	5-50	1500×4200	200	50-180	970	8	15	5.33
2YA1548	2	7.10	5-50	1500×4800	200	50-190	970	8	15	5.50
3YA1548	3	7.10	5-50	1500×4800	200	50-200	970	8	15	6.08
4YA1548	4	7.10	5-50	1500×4800	200	50-200	970	8	18.5	6.75
3YA1848	3	8.70	5-80	1800×4800	200	50-250	970	8	18.5	6.93
4YA1848	4	8.70	5-80	1800×4800	200	50-260	970	8	22	7.10
2YA1860	2	10.8	5-80	1800×6000	200	50-280	970	8	18.5	7.20
3YA1860	3	10.8	5-80	1800×6000	200	50-300	970	8	22	7.70
4YK1860	4	10.8	5-100	1800×6000	400	80-320	850	8	30	8.2
2YK2160	2	12.8	5-80	2100×6000	400	100-330	850	8	30	7.5
3YK2160	3	12.8	5-100	2100×6000	400	100-380	850	8	37	8.2
4YK2160	4	12.8	5-150	2100×6000	400	120-430	850	8	45	10.3
2YK2460	2	14.4	5-150	2400×6000	400	100-380	850	8	37	8.5
3YK2460	3	14.4	5-150	2400×6000	400	160-450	850	8	45	9.2
4YK2460	4	14.4	5-150	2400×6000	400	160-450	850	8	55	12
2YK3070	2	21	5-150	3000×7000	400	150-600	850	8	2×22	15
3YK3070	3	21	5-150	3000×7200	400	150-650	850	8	2×22	16
4YK3070	4	21	5-150	3000×7200	400	150-650	850	8	2×30	17
3ZX1854	3	9.3	5-50	1750×5300	200	50-300	850	8	30	8.1



结构示意图 Structural Drawing

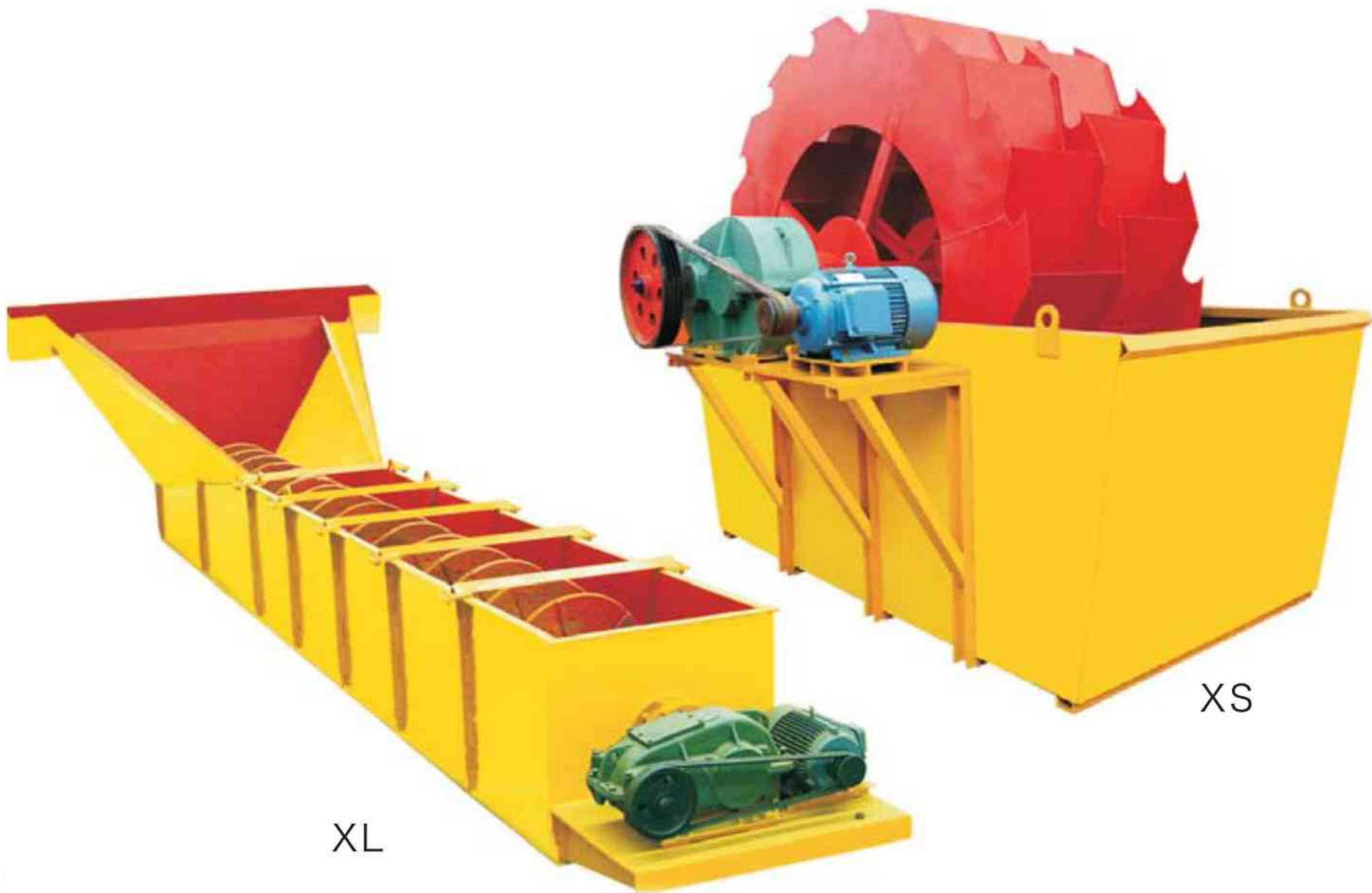


XL/XS 洗砂机
SAND WASHER

追求/卓越
The pursuit of excellence and strive for perfection
力/求/完/美

产品应用 Application

- 采矿 Mining
- 冶金 Metallurgy
- 建筑 Construction
- 骨料 Aggregate
- 工业 Industrial
- 环保 Environmental



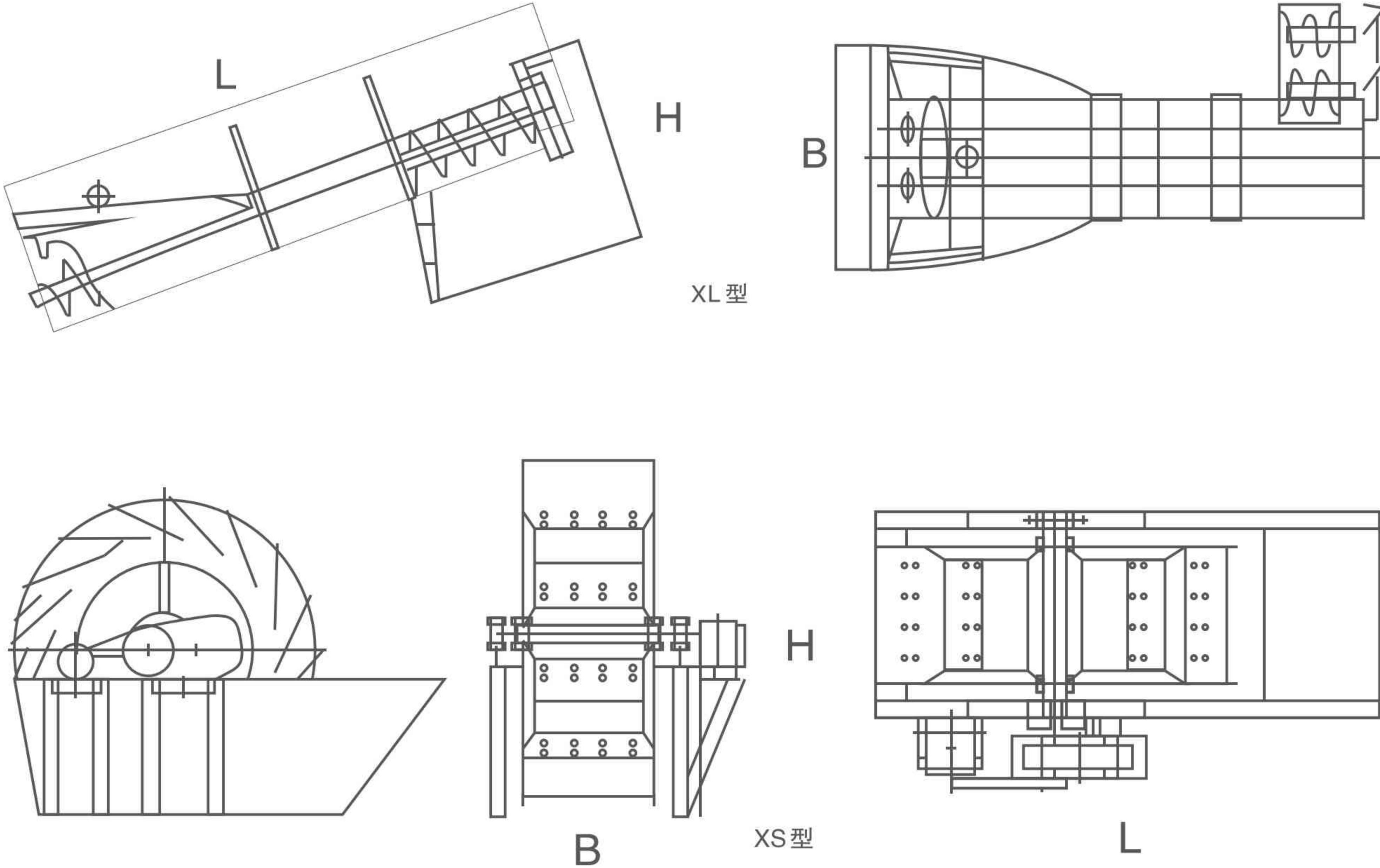
产品优势 Advantages

- 结构简单、造价低廉 Simple structure, low cost
- 运行可靠，维修方便 Stable operation

技术参数 Technical Parameters

型号 Model	螺旋直径 Screw Diameter (mm)	水槽长度 Tub Length (mm)	入选粒度 Selected Granulaity (mm)	处理能力 Processing capacity (t/h)	螺旋转速 Screw Speed (r/min)	电动机功率 Motor Power (kW)	耗水量 Water Consumption (t/h)	重量 weight (t)	外形尺寸 Overall Dimensions (L×W×H) (mm)
XL915	915	7585	≤10	60-100	21	11	60-80	6.27	8500×2810×3600
2XL915	915	7585	≤10	120-200	21	2×11	120-160	11.11	8420×3765×3960
XL1115	1115	9782	≤10	100-175	17	18.5	100-150	10.7	10970×3945×4720
2XL1115	1115	9782	≤10	200-350	17	2×18.5	200-300	17.94	10970×5250×4720
XS2610	2600	3220	≤10	30-50	1.2	5.5	25-40	3	3220×2125×2670
XS3016	3000	3810	≤10	50-80	1	15	40-60	4.8	3800×3686×3085

结构示意图 Structural Drawing



尾砂回收机

SAND RECYCLINGMACHINE

追/求/卓/越
The pursuit of excellence and strive for perfection
力/求/完/美

产品应用 Application

- 采矿 Mining
- 冶金 Metallurgy
- 建筑 Construction
- 骨料 Aggregate
- 工业 Industrial
- 环保 Environmental



产品优势 Advantages

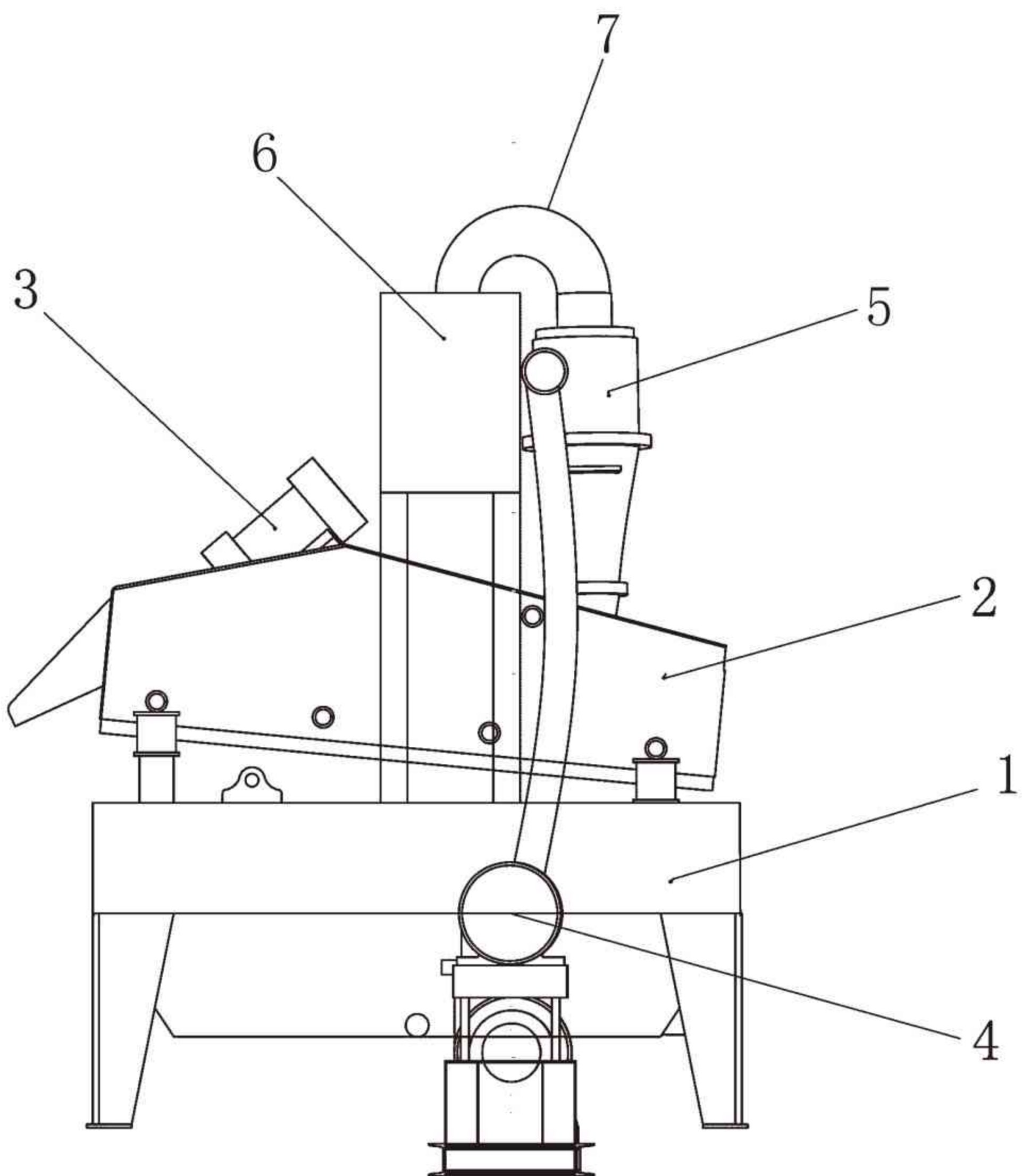
- 降低细砂流失率，回收90%以上的细砂
Reduce the fine sand losing,recycle more than 90% fine sand
- 节约污水处理难度及沉淀池清理人工成本
Saving the difficulty of sewage treatment and the sedimentation tank clean cost
- 聚氨酯筛网比普通筛网使用寿命长5倍
Polyurethane screen with better elasticity and less blocks,5times more service life

技术参数 Technical Parameters

真空高压泵			高压分离器	脱水筛			
型号 Model	功率 Power	材质 Diameter	型号 Tub Length	筛网材质 Suff Size	处理量 Capacity	功率 Power	外型尺寸 Overall dimensions(mm)
LZ250	11	Cr26	250	PU	40-80	2X0.75	3140X1130X2400
LZ300	15	Cr26	300	PU	60-100	2X0.75	3310X1130X2450
LZ350	18.5	Cr26	350	PU	80-120	2X0.75	3170X1130X2500
LZ550	22	Cr26	550	PU	100-140	2X1.1	3140X1340X2400
LZ550-2	11x2	Cr26	550	PU	120-160	2X1.1	3140X1340X2450
LZ650	15x2	Cr26	650	PU	140-200	2X1.1	3310X1340X2450
LZ750	18.5x2	Cr26	750	PU	180-240	2X2.2	3650X1570X2500

结构示意图 Structural Drawing

- 1.机架 Rack
- 2.脱水筛 Dewatering Screen
- 3.振动电机 Vibration Motor
- 4.高压泵 High Pressure Pump
- 5.旋流器 Cyclone
- 6.箱体 Enclosure
- 7.管道 The Pipe



超细磨粉机

Micro Powder Grinding Mill

高压磨粉机

High-pressure grinding mill

追/求/卓/越
The pursuit of excellence and strive for perfection
力/求/完/美

产品应用 Application

- 采矿 Mining
- 冶金 Metallurgy
- 松散物料 Bulk material
- 煤炭 Coal
- 水泥 Cement
- 成品物料 Finished products

产品优势 Advantages

- 对物料适应性强 Adaptability to raw materials
- 处理能力大，连续作业优势明显 Processing power ,the obvious advantages of continuous operation
- 安装，调试方便，易于操作 Easy installation, shakedown test and operation
- 适用范围广 Top-quality wear-resistant materials with long life
- 耐磨材质好，使用寿命长Wear resistant material,long life



技术参数 Technical Parameters

Model 型号	HGM80	HGM90L	HGM100L-II HGM100P	HGM125L	HGM168L
平均工作直径 Ring dia.(mm)	800	900	1000	1250	1680
磨环数量 Ring no.(layer)	3	3-4	4	4	4
磨辊数量 Roller no.(pcs)	18-21	24-29	28-36	30-40	30-44
主轴转速 Mainshaft speed(r/min)	230-240	200-220	180-200	135-155	120-130
入料粒度 Input size	≤20	≤20	≤20	≤20	≤20
成品粒度范围 Finished size (um/mesh)	74-5 (200-2500)	74-5 (200-2500)	74-5 (200-2500)	100-6 (150-2000)	100-9 (150-1500)
成品产量 Capacity(t/h)	0.5-5.5	0.8-6.5	1.2-10 1.2-11	2.5-20	5-45
外形尺寸 Dimension(m)	15.1*4.2*7.3	18.4*3.9*7.8	22.7*3.6*8.5	27.3*4.2*9.9	31.7*7.7*12.6
主机 Main power of grinding mill	75	2*45	132-150	185-200	315
选粉机 Classifier power	18.5	18.5-30	30-37	75	132
风机 Blower power	45	55	75	110	200-220
破碎机 Crusher power	18.5	18.5	18.5	45	45
提升机 Bucket elevator power	3	3	4	4	7.5
给料机 Feeder motor power	1.5	1.5	1.5	1.5	2.2
卸料阀 Discharge valve power	2*0.75	1.1	1.1	1.5	2*1.5
空压机 Air compressor motor power	11	15	22	37	55

产品应用 Application

- 采矿 Mining
- 冶金 Metallurgy
- 松散物料 Bulk material
- 煤炭 Coal
- 水泥 Cement
- 成品物料 Finished products

产品优势 Advantages

- 对物料适应性强 Adaptability to raw materials
- 处理能力大，连续作业优势明显 Processing power ,the obvious advantages of continuous operation
- 安装，调试方便，易于操作 Easy installation, shakedown test and operation
- 适用范围广 Top-quality wear-resistant materials with long life
- 耐磨材质好，使用寿命长Wear resistant material,long life



技术参数 Technical Parameters

Model 型号	YGM7815	YGM8514	YGM9518	YGM4121	YGM4528
Roller no.(pcs) 磨辊数	3	3	4	5	6
Roller dia.(mm) 磨辊直径	260	270	310	410	450
Roller height(mm) 磨辊高度	150	140	180	210	280
Ring inner dia.(mm) 磨环内部直径	780	850	950	1280	1600
Ring height(mm) 磨环高度	150	140	180	210	280
Feeding size(mm) 进料尺寸	≤15	≤20	≤25	≤30	≤35
Motor power(kw) 电机功率	18.5	22	37	75	132
Finished product(mm) 成品尺寸	0.613-0.033	0.613-0.033	0.613-0.033	0.95-0.044	1.6-0.045
Capacity(t/h) 不同细度	0.125mm	1.5-3.0	1.8-5.0	2.0-8.2	2.3-13.6
	0.075mm	1.1-2.2	1.3-2.8	1.8-3.6	2.0-4.5
	0.044mm	0.8-1.4	1.0-2.0	1.3-3.0	1.8-4.0

B 皮带输送机
BELT CONVEYER

追/求/卓/越
The pursuit of excellence and strive for perfection
力/求/完/美

产品应用 Application

- 采矿 Mining
- 冶金 Metallurgy
- 松散物料 Bulk material
- 煤炭 Coal
- 水泥 Cement
- 成品物料 Finished products



产品优势 Advantages

- 结构简单、造价低廉 Simple structure, low cost
- 运行可靠，维修方便 Stable operation, easy maintenance

技术参数 Technical Parameters

胶带宽 Belt width(mm)	皮带长度/功率 Belt length/Power(kw)			输送速度 Belt Speed(m/s)	处理能力 Capacity(t/h)
	I(L/KW)	II(L/KW)	III(L/KW)		
B400	≤12/1.5	12-20/2.2-4	20-25/3.5-7.5	1.3-1.6	40-80
B500	≤12/3	12-20/4-5.5	20-30/5.5-7.5	1.3-1.6	80-190
B650	≤12/4	12-20/5.5	20-30/7.5-11	1.3-1.6	130-320
B800	≤6/4	6-15/5.5	15-30/7.5-15	1.3-1.6	280-550
B1000	≤10/5.5	10-20/7.5-11	20-40/11-12	1.3-2	440-850
B1200	≤10/7.5	10-20/11	20-40/15-30	1.3-2	660-1200



LJX轮式径向回转堆料机

LJX Wheel-type radial stacker

LYD履带式移动堆料机

LYD Rawler-type Mobile Stacking Machine

追/求/卓/越
The pursuit of excellence and strive for perfection
力/求/完/美

产品应用 Application

ZF系列径向回转是一种新型优质物料堆叠设备之一，是大型料场物料管理系统重要设备。主要用于处理散装物料，包括铁矿石，铜矿石，银矿石，铅锌矿石，集料，沙子，砾石，肥料，建筑垃圾，木屑，锯末等。我们提供总工作长度15-24米之间，堆料高度在7米以下的，全自动回转式输送机。

ZF series radial conveyor is the new high-quality material stacking equipment and an important equipment in the material management system of large-scale material yards. Mainly used for processing bulk materials, including iron ore, copper ore, silver ore, lead-zinc ore, aggregates, sand, gravel, fertilizers, construction waste, sawdust, etc. We provide fully automatic rotary conveyors with a total working length between 15-24m and a stacking height of less than 7m.

产品优势 Advantages

- 强大的料堆堆存能力
Powerful material stacking capacity
- 简洁的用户控制界面
A concise user control interface
- 液压控制升高和降低头部
Hydraulic control for raising and lowering the height
- 重型结构
Heavy structure
- 长寿命、低维护的设计
Longlife, low maintenance design



技术参数 Technical Parameters

机型	12m	15m	18m	24m
B650mm	ZF612	ZF615	ZF618	ZF624
B800mm	ZF812	ZF815	ZF818	ZF824
B1000mm	ZF1012	ZF1015	ZF1018	ZF1024
B1200mm	ZF1212	ZF1215	ZF1218	ZF1224

产品应用 Application

LYD履带移动式输送机目前主要用于矿山、采石场、港口、码头、建筑砂石骨料场、堆场等。通过一台或者多台设备可以实现多种距离的物料输送需求，链接不同设备，并可以实现越野式输送。

LYD tracked mobile conveyor is currently mainly used in mines, quarries, ports, docks, construction sand and gravel aggregate yards, storage yards, etc. Multiple distance material conveying needs can be achieved through one or more devices, linking different devices and enabling off-road conveying.

产品优势 Advantages

- 结构优化，牢固实用
The structure of the tracked mobile belt conveyor equipment is optimized, and the main beam profile is designed with a reinforced structure to improve its bending resistance and make it more sturdy; Large conveying angle
 - 多种设计，用途广泛履带式堆取料机可以根据用户的要求进行设计，满足码头船运、石料厂等堆料、装载、输送转运的需要
 - 安全效益高、环境效益高可配置防尘和降噪设施，满足当下严格的环保要求，安全效益高，减少人在各站点间的移动
 - 节约场地，堆垛面积大履带移动式输送机长度15-30米之间，库存13米高，圆锥形堆料能力高达3180吨（2000立方米）
- Structural optimization, sturdy and practical
The structure of the tracked mobile belt conveyor equipment is optimized, and the main beam profile is designed with a reinforced structure to improve its bending resistance and make it more sturdy; Large conveying angle
• Multiple designs, versatile applications
The crawler stacker reclaimer equipment can be designed according to user requirements to meet the needs of stacking, loading, transportation, and transfer in ports, shipping, stone factories, and other areas
• High safety and environmental benefits
Configurable dust and noise reduction facilities to meet current strict environmental requirements, with high safety benefits and reduced human movement between stations
• Save space and have a large stacking area
The length of the tracked mobile conveyor is between 15-30 meters, the inventory is 13 meters high, and the conical stacking capacity is up to 3180 tons (2000 cubic meters)

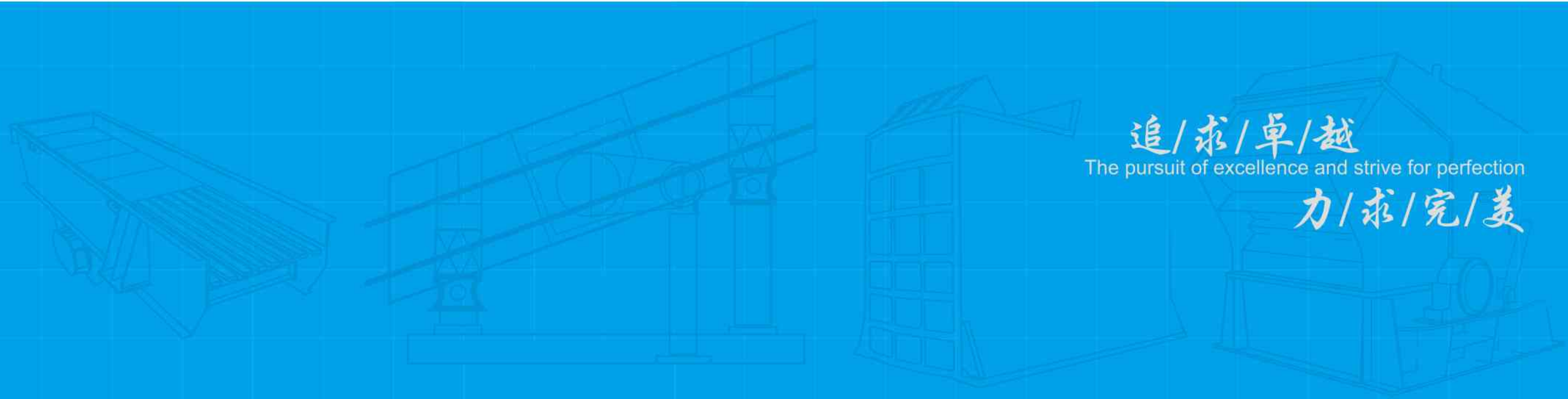
技术参数 Technical Parameters

型号 Model	皮带长度 Length	皮带宽度 Width	输送量 Capacity	卸料高度 Discharge height (22度倾角)	堆料容积 stacking volume	输送机结构 conveyor structure
			1.6t/m³松散密度			
LYD1020	20m	1000 mm	700 t/h	7.8m	758.9 m³	钢板结构 steel plate structure
LYD1025	25m			9.3m	1270.8 m³	
LYD1030	30m			11.4m	2435.3 m³	
LYD1025L	25m	1000 mm	700 t/h	8.7m	976 m³	桁架结构 steel plate structure
LYD1030L	30m			11.1m	2027.1 m³	
LYD1230L	30m	1200 mm	1000 t/h	11.1m	2027.1 m³	



YSH移动式伸缩回转堆料机

YSH Mobile Telescopic Rotary Stacker



追/求/卓/越
The pursuit of excellence and strive for perfection
力/求/完/美

产品应用 Application

YSH移动式伸缩输送机也被称为移动伸缩式堆垛机，通过增加伸缩输送装置和自动升降架，能够便捷的调节堆料的半径和堆料的高度，配合上固定转动点和转动轨道轮胎或者履带实现了圆弧形转动。尤其适用于大型建筑骨料生产线和选矿生产线物料堆放。移动式堆料机设备广泛用于港口、码头、矿山、砂石场、造纸厂、堆场、水泥厂、电厂等行业领域。

The YSH mobile telescopic conveyor, also known as the mobile telescopic stacker crane, can conveniently adjust the radius and height of the stacking material by adding a telescopic conveyor device and an automatic lifting frame. Combined with fixed rotation points and rotating track tires or tracks, it achieves circular arc rotation. Especially suitable for material stacking in large-scale construction aggregate production lines and mineral processing production lines. Mobile stacker equipment is widely used in industries such as ports, docks, mines, sand and gravel yards, paper mills, storage yards, cement plants, and power plants.

产品优势 Advantages

- 强大的料堆堆存能力
Powerful material stacking capacity
- 大量应用的灵活性
The flexibility of a large number of applications
- 场地出色的机动性，可以减少维修和劳动力成本
Excellent mobility of the venue can reduce maintenance and labor costs
- 可以快速设置达到工作状态
Can quickly set to work status
- 可用各种挖掘机/装载机，破碎机/筛分机上料
Various excavators/loaders, crushers/screening machines can be used for loading materials



技术参数 Technical Parameters

型号 Model	皮带长度 Length	皮带宽度 Width	输送量 Capacity	最高卸料高度 Max. discharge height	定轴到转动弧 Fixed axis to arc of rotation	备注 Remark
YSH1045L	45m	1000 mm	700 t/h	13m	20m	
YSH1245L	45m	1200 mm	1000 t/h	13m	20m	

可根据客户需要定制
Can be customized according to customer needs.



SFL 砂石粉分离器

SAND-POWDER SEPARATOR

追/求/卓/越
The pursuit of excellence and strive for perfection
力/求/完/美

产品应用 Application

- 环保 Environmental
- 搅拌站 Mixing Station
- 骨料Aggregate
- 采矿Mining
- 化工Chemical
- 制砂Sand making



产品优势 Advantages

- 采取可拆换、组台式螺旋桨撒料盘。
Adopting combined and replaceable screw propeller spreading disk.
- 采用分级原理 .adopting classification principle
- 采用下龙形转子adopting screwing rotor
- 主轴电机无极变频调速adopting frequency main shaft motor
- 优化选区、提升区范围optimizing the selection and promotion zone
- 易损部位加装耐磨板using wearable plate in the vulnerable zone.
- 使用减震防尘风机，整体运行震动小 using damping and dustproof motor
- 粗风管采用双连锁风阀。Adopting double valve in the big wind pipe.

技术参数 Technical Parameters

型号 Model	通过量 Capacity (t/h)	主轴电机功率 Main Shaft Motor Power (KW)	风机功率 Blower power (KW)	风机风量 Lower capacity M ³ /H	单机重量 Weight (t)
SFL5	40-60	11	37	30,000	10.8
SFL7	60-80	18.5	55	63,000	13.5
SFL9	80-100	30	90	97,000	18.5
SF12	100-150	45	110	131,000	22.1



HQM 气箱脉冲袋式除尘器

PULSE BAG DUST COLLECTOR

追求/卓越
The pursuit of excellence and strive for perfection
力/求/完/美

产品应用 Application

- 采矿 Mining
- 冶金 Metallurgy
- 建筑 Construction
- 骨料 Aggregate
- 工业 Industrial
- 环保 Environmental



结构示意图 Structural Drawing

型号 Model	HQM32-3	HQM32-4	HQM32-5	HQM32-6	HQM64-4	HQM64-5	HQM64-6	HQM64-7	HQM64-8
处理风量 Flow rate	6900	8930	11160	13390	17800	22300	26700	31200	35700
过滤风速 Filtration velocity	1.0-1.2	1.0-1.2	1.0-1.2	1.0-1.2	1.0-1.2	1.0-1.2	1.0-1.2	1.0-1.2	1.0-1.2
总过滤面积 Filtration area	93	124	155	186	284	310	370	434	496
进口气体含尘浓度 Import gas dust concentration	< 200	< 200	< 200	< 200	< 200	< 1000	< 1000	< 1000	< 1000
出口气体含尘浓度 Export gas dust concentration	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
除尘效率Efficiency (%)	> 99.5	> 99.5	> 99.5	> 99.5	> 99.5	> 99.5	> 99.5	> 99.5	> 99.5

型号 Model	HQM96-4	HQM96-5	HQM96-6	HQM96-7	HQM96-8	HQM96-9	HQM96-2*5	HQM96-2*6	HQM96-2*7	HQM96-2*8	HQM96-2*9	HQM96-2*10
处理风量 Flow rate	26800	33400	40100	46800	63510	60100	66900	80700	94100	107600	120500	134500
过滤风速 Filtration velocity	1.0-1.2	1.0-1.2	1.0-1.2	1.0-1.2	1.0-1.2	1.0-1.2	1.0-1.2	1.0-1.2	1.0-1.2	1.0-1.2	1.0-1.2	1.0-1.2
总过滤面积 Filtration area	372	465	557	650	744	836	929	1121	1308	1494	1681	1868
进口气体含尘浓度 Import gas dust concentration	< 1300	< 1300	< 1300	< 1300	< 1300	< 1300	< 1300	< 1300	< 1300	< 1300	< 1300	< 1300
出口气体含尘浓度 Export gas dust concentration	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
除尘效率Efficiency (%)	> 99.5	> 99.5	> 99.5	> 99.5	> 99.5	> 99.5	> 99.5	> 99.5	> 99.5	> 99.5	> 99.5	> 99.5

型号 Model	HQM128-6	HQM128-7	HQM128-8	HQM128-9	HQM128-2*6	HQM128-2*7	HQM128-2*8	HQM128-2*9	HQM128-2*10	QM128-2*11	HQM128-2*12	HQM128-2*13
处理风量 Flow rate	67400	78640	89870	10110	134800	157200	179700	202100	224600	247100	269600	291600
过滤风速 Filtration velocity	936	1092	1248	1404	1872	2184	2496	2808	3120	3432	3744	4050
总过滤面积 Filtration area												
进口气体含尘浓度 Import gas dust concentration	< 1300	< 1300	< 1300	< 1300	< 1300	< 1300	< 1300	< 1300	< 1300	< 1300	< 1300	< 1300
出口气体含尘浓度 Export gas dust concentration	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05
除尘效率Efficiency (%)	> 99.5	> 99.5	> 99.5	> 99.5	> 99.5	> 99.5	> 99.5	> 99.5	> 99.5	> 99.5	> 99.5	> 99.5

产品优势 Advantages

- 脉冲离线清灰，除尘效率高达99.99%以上，粉尘无二次吸附，特别适用于处理高浓度烟气。
Pulse off-line cleaning, dust removal efficiency of 99.99%, and no secondary dust absorption, especially for treatment of high concentrations of smoke.
- 利用高温烟气反吹，有效防止结露、糊袋现象。
High temperature gas cleaning, prevent condensation, paste bags phenomenon.
- 新型易清灰滤袋的使用。可靠的烟气温度跟踪系统，能适应各种烟气条件。
New easy cleaning bag use. Flue gas temperature and reliable tracking system to adapt to a variety of flue gas conditions.
- 全自动电脑控制，操作简便，可靠性好。
Automatic computer control, easy operation and reliability.
- 气箱式结构，降低了局部阻损，并免除了滤袋安装不便等问题。
Air box structure, reducing the loss of local resistance, and eliminates the inconvenience of bag installation problems.



轮胎式移动破碎站

WHEEL MOBILE CRUSHER STATION

追/求/卓/越
The pursuit of excellence and strive for perfection
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产品介绍 Introduction

三鸣集团推出全新的K系列轮胎移动破碎站，可以广泛应用在金属矿山、建筑石料、固体废弃物处理等领域的粗碎、中细碎、超细碎、制砂、洗砂、整形和筛分等各个阶段，可以满足客户多元化、高质量、高产量的现场需求，致力于为客户提供全面系统的集成化解决方案。

SANMING has released a brand-new K-series portable crushing and screening plants. K series are able to be widely used in such phases as coarse crushing, medium crushing, fine crushing, ultra fine crushing, sand-making sand washing, sand shaping and screening in fields of metal mines, building aggregates and solid waste treatment, etc. We also achieve the diversified, high-quality and high capacity requirement to supply comprehensive and systematic integration solution.

结构组成 Main Structure

- 1、喂料单元 Feeding Unit
- 2、船型车架 Boat Type Frame
- 3、输送装置 Conveyer
- 4、料仓 Hopper
- 5、液压支腿 Hydraulic Outrigger
- 6、破碎单元 Crushing Unit
- 7、筛分装置 Screening Unit
- 8、电控系统 Electric Control System
- 9、除铁器（选配）Deironing Separator (optioal)
- 10、发电机组总成（选配）Generator Set Assembly (optional)
- 11、篦条料仓 Grizzly Screen Bin
- 12、液压系统 Hydraulic System



轮胎式移动破碎站

WHEEL MOBILE CRUSHER STATION

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产品优势 Advantages

- ◇

全面的移动产品组合

三鸣集团推出的全新K系列轮胎移动破碎站包含七大模块共计七十多个机型。
- ◇

先进的模块化设计

设备采用模块化的设计理念，多种机型通用一种车架，实现了同一机型不同主机单元之间的互换。
- ◇

灵活的移动配置方案

K系列轮胎移动站既可以单独作业用在一段破碎中，也可以其它破碎筛分移动站等设备联合作业实现两段、三段或四段破碎，满足多种破碎筛分需求。
- ◇

人性化的结构设计

K系列轮胎移动站通过液压系统控制设备安装举升架设、运输收缩折叠等动作，配备维护吊装工具、操作平台、检修工具箱和集中控制系统等，维护使用人性化。
- ◇

Comprehensive mobile products combination

SANMING supply new K-series wheel type mobile crushing and sieving plant with 7 series more than 70 models.
- ◇

Advanced modular design

K-series wheel type mobile crushing and sieving plants adopt modular design to achieve same model chassis with different main machine options.
- ◇

Flexible mobile configuration plan

The K-series wheeled mobile crushers can be used in one stage of crushing for separate operation or complete joint operations with other crusher screening mobile crushers to achieve two-stage, three-stage or four-stage crushing, so that various crusher screening requirements could be satisfied.
- ◇

Humanized structure design

The K-series wheeled mobile crushers take advantage of the hydraulic system to control equipment installation, lifting, erection, transportation, contraction, folding and other motions to achieve simple and convenient operations.

规格与性能参数表 Specifications

设备型号	给料筛分设备	破碎设备	皮带机	料仓容量	最大进料粒度	运输尺寸
Model	Feeding and screening equipment	Crushing equipment	Belt conveyor	Hopper volume(m³)	Max.feed size(mm)	Transportation dimension(mm)
KE600-1	GF0942	PE600×900	B800×8.3m	5.3	500	12150×2600×3950
KE750-1	GF1245	PE750×1060	B1000×8.5m	7	630	13000×2850×4400
KE760-1	GF1245	PEW760	B1000×8.5m	7	640	13000×2800×4200
KE860-1	GF1245	PEW860	B1200×9.5m	8	720	14600×3000×4500
KF1315Ⅱ-1	GF1245	PFW1315Ⅱ	B1200×9.5m	8	600	14600×3100×4500
KC160-2	3Y1860	CS160B	B800×8.5m	—	205	13800×3000×4500
KH300-2	3Y1860	HPT300C2	B800×8.5m	—	185	13800×3000×4500
KH300-2	3Y2160	HPT300C2	B1000×8.5m	—	185	13800×3150×4500
KF1214-2	3Y1860	PFW1214Ⅲ	B800×8.5m	—	250	13800×3000×4500
KF1315-2	3Y2160	PFW1315Ⅲ	B1000×8.5m	—	300	13800×3150×4500
KF1318-2	3Y2160	PFW1318Ⅲ	B1000×8.5m	—	300	13800×3150×4500
KS2160-1	3Y2160	—	B1000×8.5m	—	200	13800×3150×4200
KV9532-2	3Y1860	VSI5X9532	B800×8.5m	—	45	14200×3000×4500
KF1214Ⅱ-3	GF0942 3Y1848	PFW1214Ⅱ	B800×8m	5.5	500	16400×2810×4500
KE400C55-4	GZD960×3500 3Y1237	PE400×600 PYB900	B650×10m	3	350	15150×2800×4500
KE500C55-4	GZD960×3500 3Y1237	PE500×750 PYB900	B650×10m	3	425	15150×2800×4500

备注：表中所列举机型为K系列轮胎式移动破碎站精选机型，更多机型需求请联系我们。

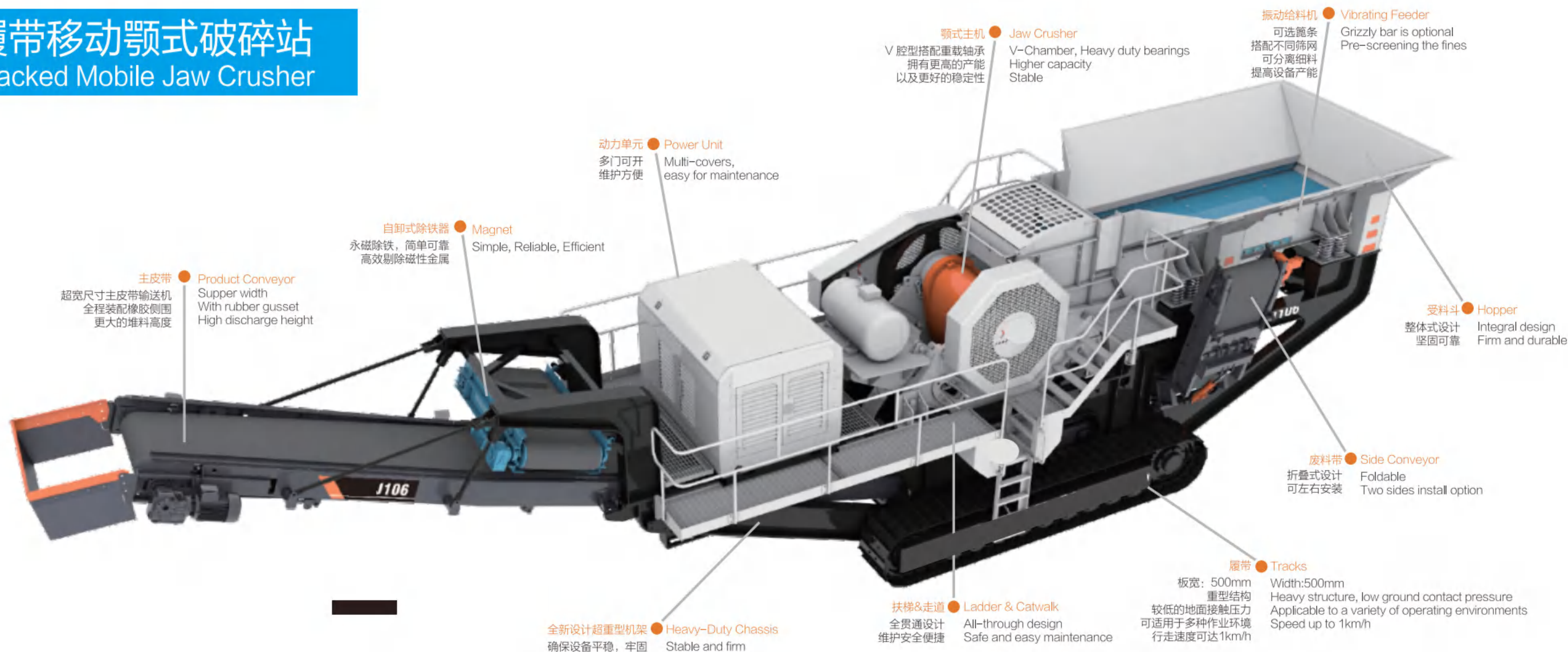
NOTE: The models listed in the table above are faddish K series Portable Crushing and Screening Plants, contact us if you have more model requirement.



履带式移动站
CRAWLER MOBILE STATION

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履带移动颚式破碎站
Tracked Mobile Jaw Crusher



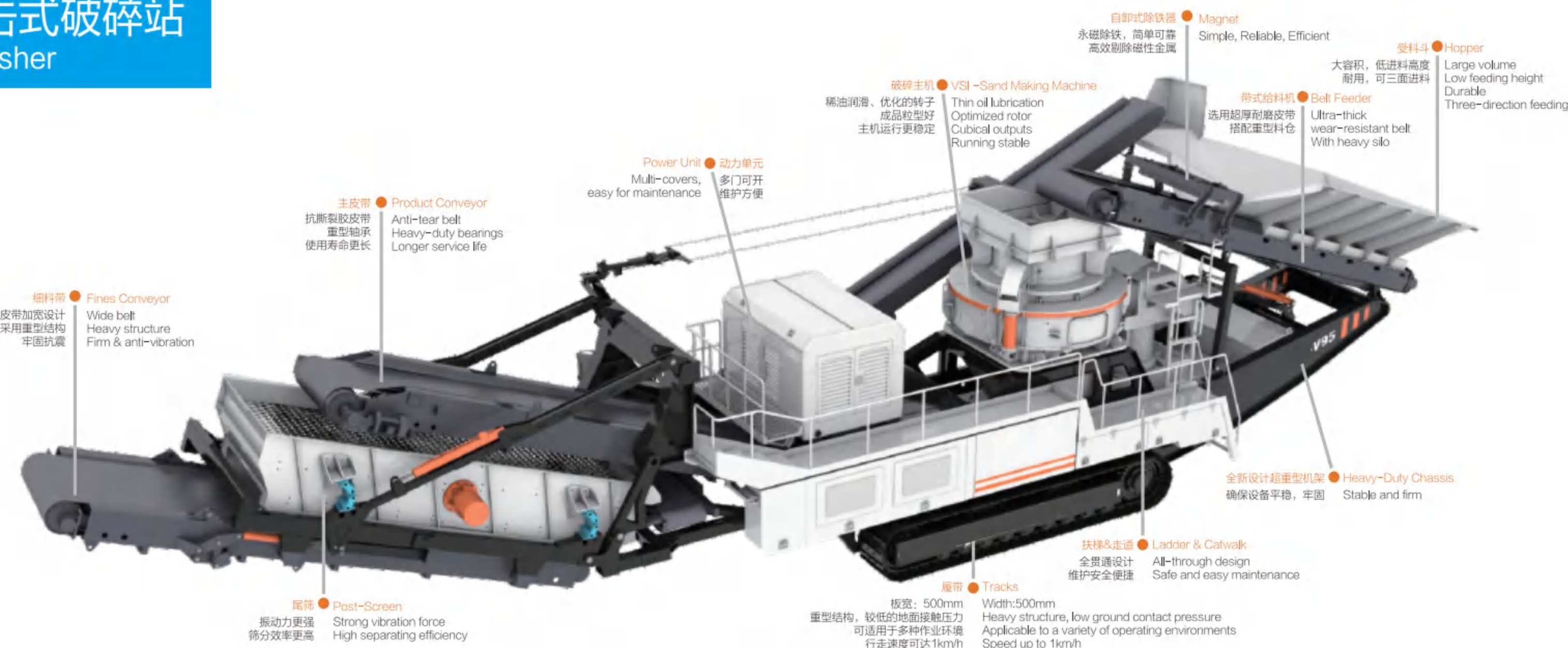
型号	Model	DMJ106	DMJ106H	DMJ140	DMJ140H
处理量（吨/小时）	Capacity(tph)	100 – 260	100 – 260	230 – 680	230 – 680
主机电机（千瓦）	Jaw crusher power(kw)	110 – 132	110 – 132	160	160
主机进料口尺寸（毫米）	Feed opening(mm)	1060 x 750	1060 x 750	1400 x 820	1400 x 820
最大进料尺寸（毫米）	Max. Feed size(mm)	630	630	700	700
动力系统（千瓦）	Engine power(kw)	93	280	93	280
外接电源功率（千瓦）	External power(kw)	141-163	141-163	195	195
运输尺寸长x宽x高（米）	Transport size(LxWxH, M)	17 x 3.5 x 3.8	17 x 3.5 x 3.8	18 x 3.6 x 3.8	18 x 3.5 x 3.8
重量（吨）	Weight(tons)	55	57	70	72

履带移动反击式破碎站
Tracked Mobile Impact Crusher



型号	Model	DMI100RS	DMI100RSH	DMI130RS	DMI130RSH	DMI160RS	DMI160RSH
处理量（吨/小时）	Capacity(tph)	80 – 220	80 – 220	150 – 300	150 – 300	180 – 360	180 – 360
主机功率（千瓦）	Crusher power(kw)	132 – 160	132 – 160	200 – 250	200 – 250	250 – 280	250 – 280
最大进料尺寸（毫米）	Max. Feed size(mm)	500	500	550	550	600	600
动力系统（千瓦）	Engine power(kw)	93	280	93	360	93	420
外接电源功率（千瓦）	External power(kw)	213 – 241	213 – 241	273 – 323	273 – 323	303 – 333	303 – 333
运输尺寸长x宽x高（米）	Transport size(LxWxH, M)	17 x 3.75 x 3.8	17 x 3.75 x 3.8	19.5 x 3.75 x 3.8	19.5 x 3.75 x 3.8	19.5 x 3.75 x 3.8	19.5 x 3.75 x 3.8
重量（吨）	Weight(tons)	53	55	58	60	60	62

履带移动立轴冲击式破碎站
Tracked Mobile VSI Crusher

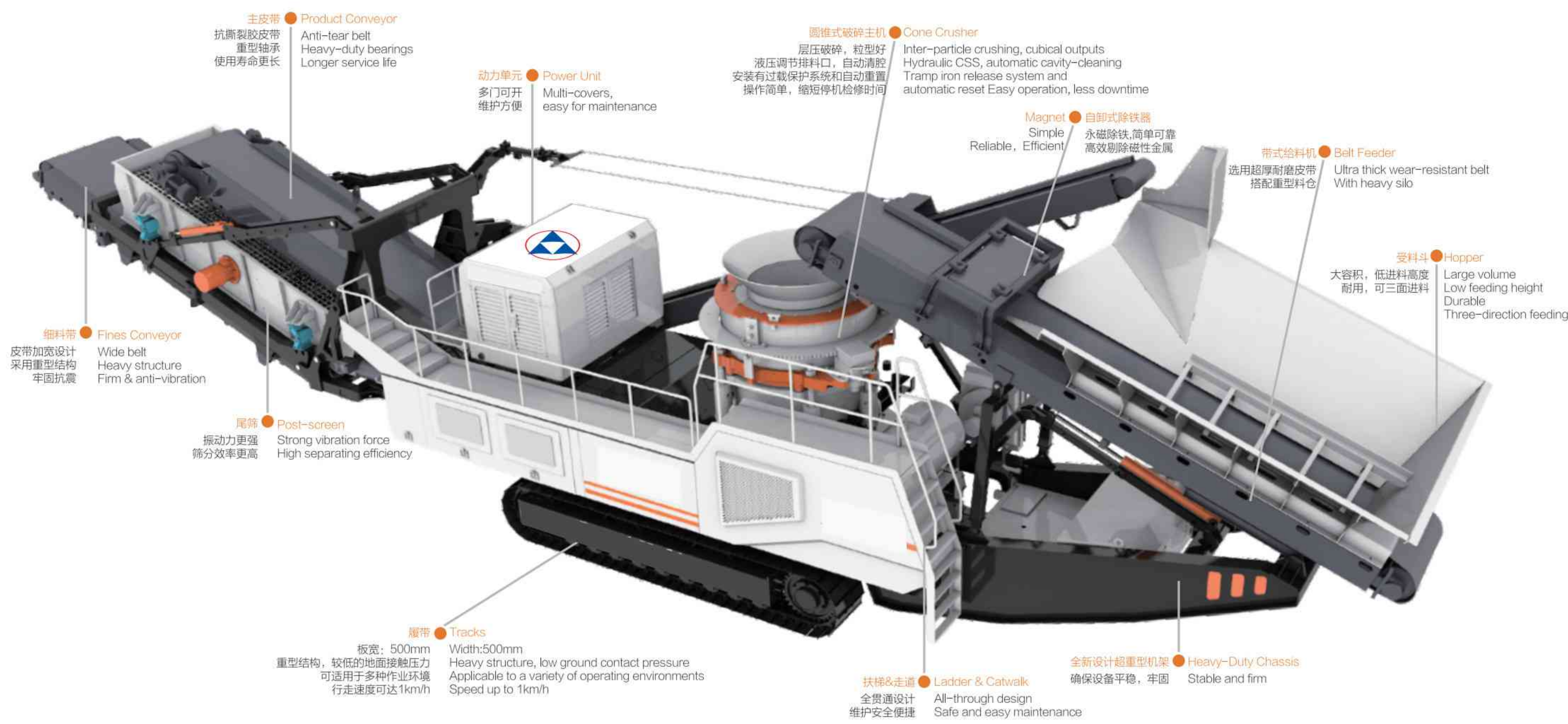


型号	Model	DMV95	DMV95H
处理量（吨/小时）	Capacity(tph)	150 – 380	150 – 380
转子直径（毫米）	Rotor diameter(mm)	950	950
最大进料尺寸（毫米）	Max. Feed size(mm)	40	40
主机功率（千瓦）	VSI power(kw)	315	315
动力系统（千瓦）	Engine power(kw)	93	420
外接电源功率（千瓦）	External power(kw)	365	365
进/出料高度（毫米）	Feeding/discharge height(mm)	3200/3300	3200/3300
运输尺寸长x宽x高（米）	Transport size(LxWxH, M)	20 x 3.65 x 3.8	20 x 3.65 x 3.8
重量（吨）	Weight(tons)	50	52

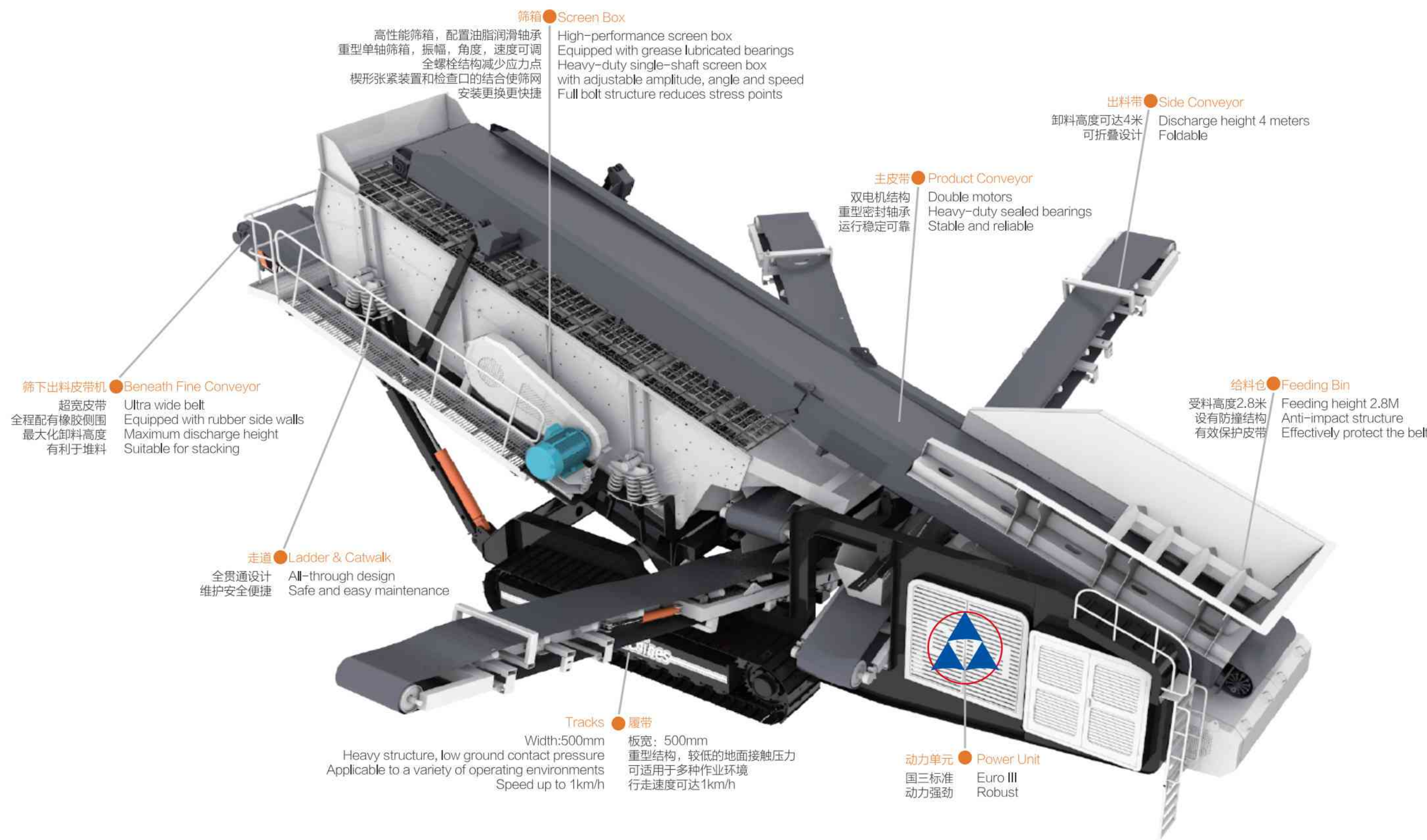
履带式移动站
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履带移动圆锥式破碎站
Tracked Mobile Cone Crusher



履带移动倾斜式筛分站
Tracked Mobile Inclined Screen

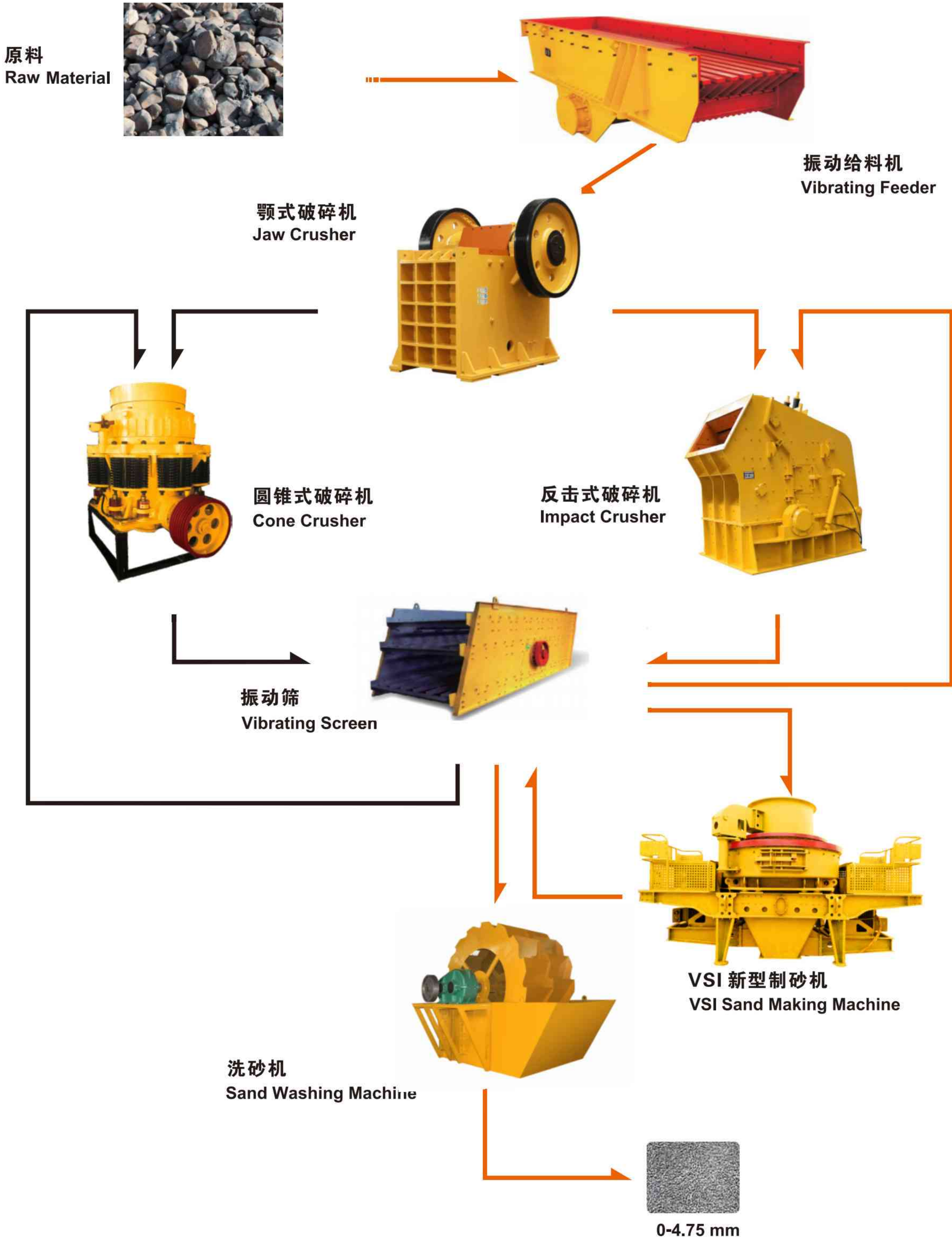
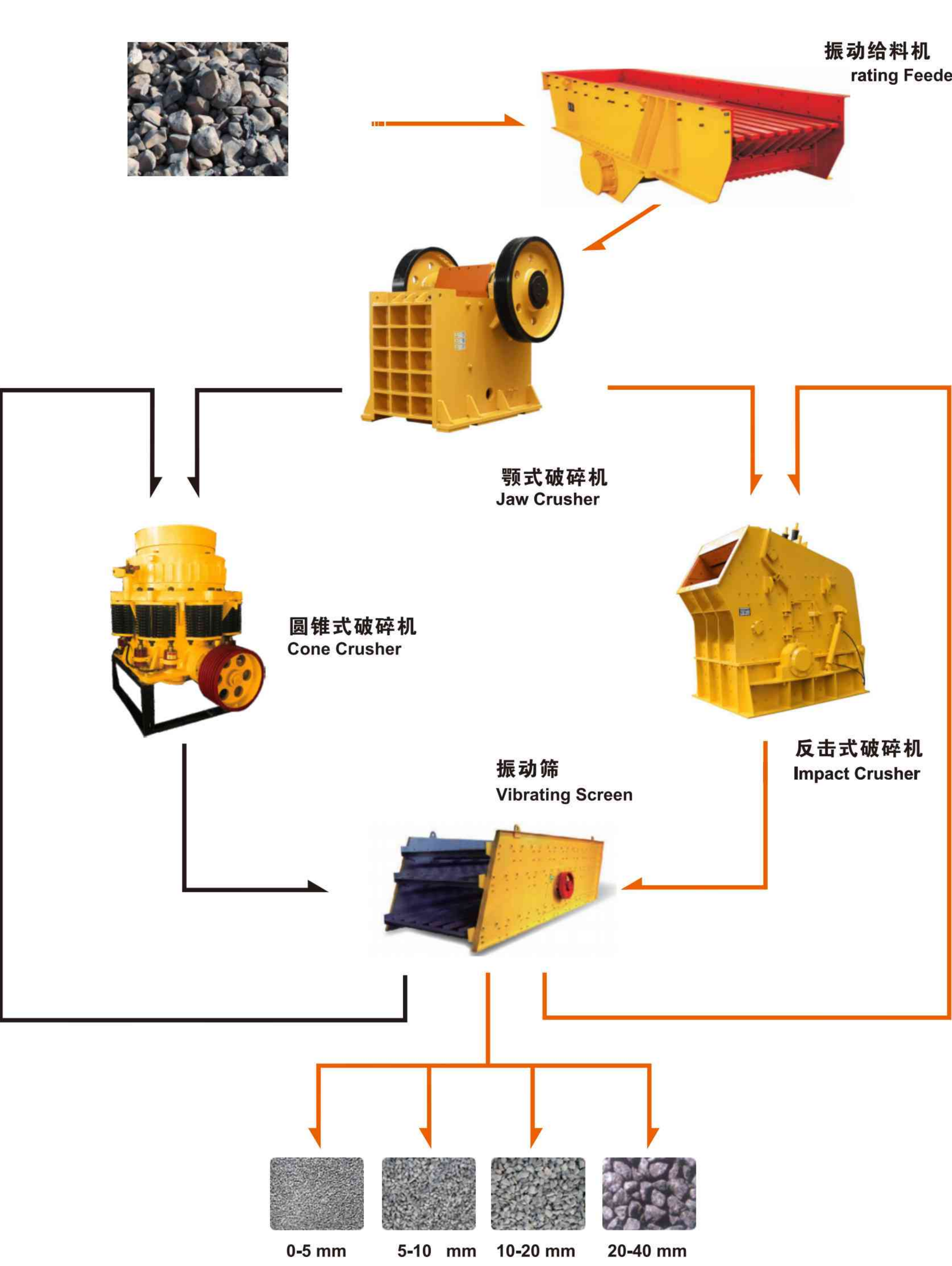


型号	Model	DMHP3RS	DMHP3RSH	DMCH250RS	DMCH250RSH
处理量 (吨/小时)	Capacity(tph)	115 – 400	115 – 400	115 – 380	115 – 380
排料口调节范围 (毫米)	CSS range(mm)	13 – 51	13 – 51	13 – 44	13 – 44
主机功率 (千瓦)	Crusher power(kw)	220 – 250	220 – 250	250 – 280	250 – 280
最大进料尺寸 (毫米)	Max. Feed size(mm)	200	200	215	215
动力系统 (千瓦)	Engine power(kw)	93	420	93	420
外接电源功率 (千瓦)	External power(kw)	273 – 303	273 – 303	303 – 333	303 – 333
运输尺寸长x宽x高 (米)	Transport size(LxWxH, M)	20 x 3.65 x 3.8	20 x 3.65 x 3.8	20 x 3.65 x 3.8	20 x 3.65 x 3.8
重量 (吨)	Weight(tons)	55	57	55	57

型号	Model	DMS620C	DMS620CH
喂料能力 (吨/小时)	Feeding Capacity(tph)	150 – 400	150 – 400
料斗容积 (立方米)	Hopper volume(cbm)	2.5	2.5
筛箱尺寸 (毫米)	Screenbox size(mm)	6000 x 2000	6000 x 2000
最大处理能力 (吨/小时)	Max. Capacity(tph)	380	380
动力系统 (千瓦)	Engine power(kw)	93	100
外接电源功率 (千瓦)	External power(kw)	70	70
运输尺寸长x宽x高 (米)	Transport size(LxWxH, M)	15 x 3.75 x 3.8	15 x 3.75 x 3.8
重量 (吨)	Weight(tons)	33	35

碎石/制砂 生产线
COMPLETE AGGREGATE/SAND
CRUSHING LINE

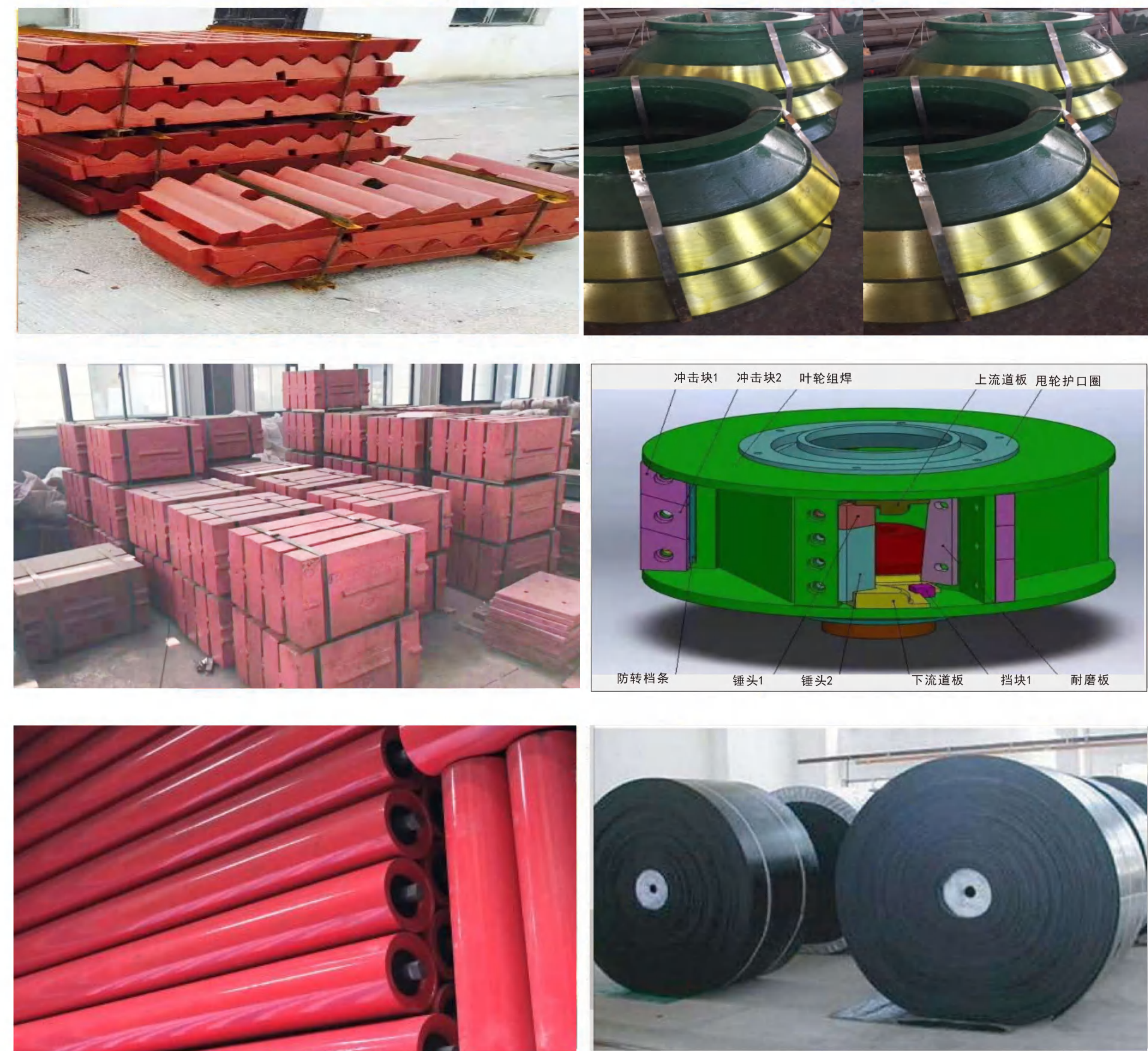
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易损件/机床设备

WEARING PARTS MACHINE TOOL EQUIPMENTS

追求/卓越
The pursuit of excellence and strive for perfection
力求/完美



- 1 颚破易损件/Jaw Crusher Wearing Parts
- 2 圆锥破易损件/Cone Crusher Wearing Parts
- 3 反击破易损件/Impact Crusher Wearing Parts
- 4 制砂机易损件/Hammer Crusher Wearing Parts
- 5 胶带输送机易损件/Belt Conveyor Wearing Parts
- 6 胶带输送机易损件/Belt Conveyor Wearing Parts



- 1 3500mm、2500mm数控双柱立式车床
3500mm、2500mm Double-column CNC Vertical Lathes
- 2 大型镗孔机
Large Boring Machine
- 3 8000mm液压板料折弯机
8000mm Hydraulic Sheet Metal Bending Machine
- 4 4000mm×2000mm龙门刨铣床
4000mm×2000mm Planer Milling Machine
- 5 130mm数显落地铣镗床
130mm Digital Display Boring and Milling Machine
- 6 100mm摇臂钻床
100mm Radial Drilling Machine

动颚和轴承座加工

MACHINING OF MOVABLE
JAW AND BEARING HOUSE

追/求/卓/越

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凭借多年的生产制造，三鸣机械对动颚轴承座有成熟的经验，铸造件把控、抛光切面精细度处理工艺、精密度检测等行业领先。可以满足客户各种规格定制。

with years' experiences of movable jaw boaring house SANMING is professional on casting control,polishing, the machinery of the movable jaw bearing seat has mature experience, control, polishing section precision processing technology, precision testing and other industry leading casting. Detectivef specifications.

型号 model	PE-400*600	PE-500*750	PE-600*900	PE-750*1060	PE-870*1060	PE-900*1200	PE-1200*1500	PEX-250*100	PEX-250*1200	PEX-300*1300
品名 name	动颚 Mobile Jaw									
品名 name	轴承座 Bearing House									
品名 name	飞槽轮 Flying and v-belt wheel									
品名 name	齿板 Jaw Plate									



创新、卓越是三鸣人不懈的追求，也是三鸣集团奔腾和谐的活力之源。
Being innovative and perfect are our incessant pursuit, and also **SANMING** vigor source of energy and harmony.

我们将不断创造更好的产品与更优质的服务，为客户带来更大的价值。
We will continuously create better products and better services, and always bring more value for our customers.







现场案例（碎石机）

CASES (CRUSHER)

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- 安徽合肥办事处



