AGICO CEMENT

Complete Crushing Equipment &Solution Supplier





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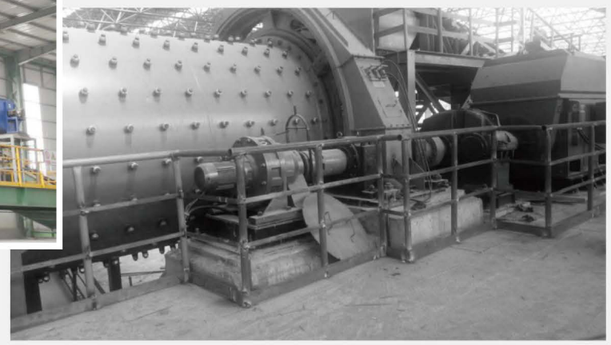
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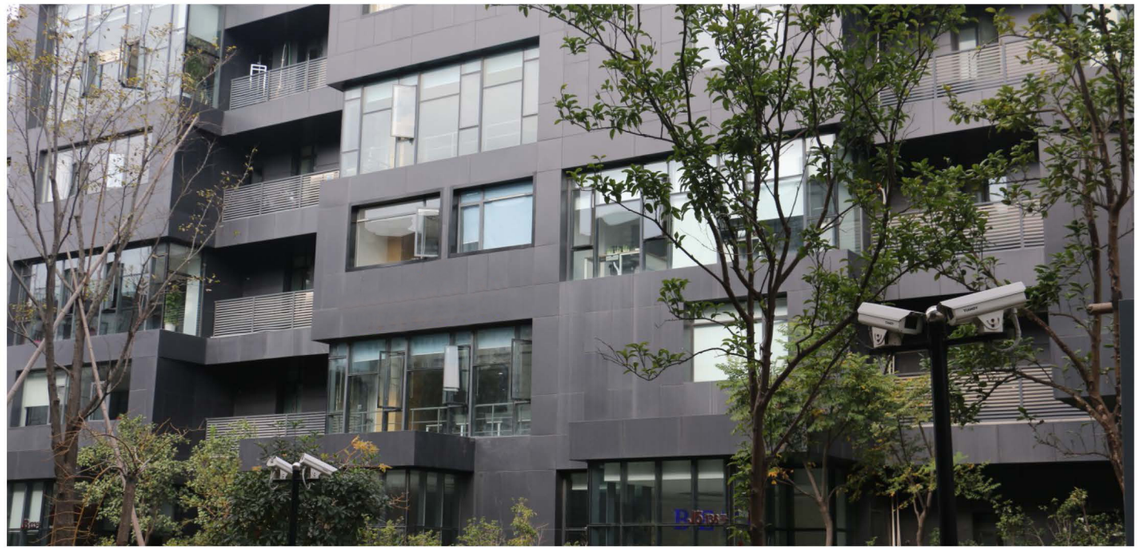
AGICO CEMENT

Steel slag high efficient and comprehensive recycling
Complete equipment and comprehensive solutions

AGICO Cement International Engineering Co., Ltd.

AGICO CEMENT

COMPANY PROFILE



AGICO Cement International Engineering Co., Ltd.

AGICO Cement International Engineering Co., Ltd. is a Sino-French cooperative enterprise, introduced by the technology of AGICO , a French crusher company with nearly 100 years of history. It organizes further research and development, manufacturing and sales of crushing equipment in China.

AGICO is a Sino-French cooperative enterprise, introduced by the technology of AGICO , a French crusher company with nearly 100 years of history. It organizes further research and development, manufacturing and sales of crushing equipment in China. The factory has a scale of more than 300,000 square meters and has 20 Pre-sales service engineer, 102 process engineers, 65 design engineers, more than 500 production engineers, more than 60 after-sales service engineers

With international advanced production technology and inspection standards, it is equipped with a complete industrial chain of crushing machinery from casting to finished product assembly. It has various processing equipment and inspections for turning, milling, grinding, boring, drilling, forging, cutting and welding. More than 500 sets of equipment, 25 sets of advanced CNC machine tools, 4 sets of CNC flame cutting machine, 2 sets of plasma cutting machine, 1 set of 800T/8000 CNC bending equipment, 9 sets of heat treatment equipment, 1 set of T6920 boring and milling machine, 1 set of T6916 boring and milling machine, 1 set of shot peening equipment, lifting lifting equipment of 2 tons to 150 tons weight, with the annual production capacity of nearly 100,000 tons of crushing machinery and equipment.

Since its inception, AGICO has continuously surpassed itself, developed and expanded, and has successively obtained a number of patented technologies and registered trademarks. It is a drafting and revision unit for many industry standards, a key enterprise for research and development, production and washing, and grinding equipment, and an executive director unit of China Sand and Stone Association. The directors of the China Waste Steel Application Association have a pivotal position in the heavy industry. At the same time, the company has introduced some advanced crusher technology in Europe and America to continuously innovate. Now the company has become a cover for mineral processing, construction engineering, metallurgical industry, solid waste recycling. With the full range of large-scale, complete sets of technical solutions suppliers for crushing, grinding, conveying and sorting products, the equipment has reached more than ten series such as jaw crusher, impact crusher, cone crusher, vertical composite crusher, ball mill, rod mill, sand washer, etc., a total of hundreds of models. AGICO products have been exported to Europe, North and South America, Asia Oceania, the Middle East and other hundreds of countries and regions.













What is steel slag? What is the current situation and what is it used for?



Steel slag is the waste residue produced in the metallurgical industry. Its production rate is 8%~15% of crude steel production. In 2012, the world slag volume was about 180 million tons. The amount of steel slag produced in China has increased rapidly with the rapid development of the steel industry. Therefore, the disposal and recycling of steel slag has become more and more important. The national “Eleven Five” development plan pointed out that the comprehensive utilization rate of steel slag should reach more than 86%, basically achieving “zero emission”. However, the status of China's comprehensive utilization is far from the plan, especially the utilization rate of converter steel slag, which is known as “inferior cement clinker”and is only 10%-20%. The steel slag produced by domestic steel enterprises cannot be disposed of in time, which makes a large amount of steel slag occupy land and pollute the environment. However, steel slag is not unusable solid waste, and contains a large amount of available components such as slag steel, calcium oxide, iron, and magnesium oxide. Therefore, in order to create economic and environmental benefits for steel companies, it is necessary and urgent to choose the appropriate treatment process and utilization methods to develop the reuse value of steel slag.There are two main ways for steel slag to be used as a secondary resource. One is to recycle it as a solvent in the factory. It can not only replace limestone, but also recover a large amount of metal iron and other useful elements. The other is as raw materials for road materials, building materials or agricultural fertilizers.

What can we do with the efficient and comprehensive recycling of steel slag?

What are the steel slag used abroad?

The current effective utilization rate of steel roads in Japan has reached more than 95%. The utilization of converter slag and electric furnace slag is divided into export, self-use and reclamation. The current effective utilization rate of steel slag in Laos is over 98%, and its main utilization is civil construction, agricultural fertilizer, and blending and blast furnace for reuse.Canada applies the treated steel slag to road construction. The use of electric arc furnace steel slag (grading) in the Arab region as a concrete binder to prepare better properties of concrete



Steel slag is used for land reclamation



Steel slag is used for railway slag matting



Steel slag is used for land fertilizer



Steel slag is used for road construction

What is the use of Steel slag in China?

- Steel slag for metallurgical
- Steel slag for road works
- New building materials engineering application
- Steel slag glass ceramic
- Application of steel slag in environmental engineering
- Application of steel slag in agriculture



Other uses

Steel slag can also produce non-burning bricks, foundry sand, cement expansion agents, and fluid sand hardeners.

For the high efficient and comprehensive recycling of steel slag, which companies have provided high quality crushing and grinding equipment by AGICO Cement in recent years?

Customer List	Specification/model	Quantity
Lianyungang Yaxin Steel Co., Ltd.	PEY300×1300 AGBZ-2745	1 1
Tangshan Wenfeng Shanchuan Wheel Co., Ltd.	PEY300×1300 AGBZ-2745	1 1
Yangzhou Hengrun Heavy Industry Co., Ltd.(Handan Mingfang Steel Plant)	PEY300×1300 AGP-1100	1 1
Anyang steel Group Xinyang Iron and Steel Co., Ltd.	PEY300×1300	1
Tangshan Zongheng Iron & Steel Co., Ltd.	AGB-Z2400×4200	2
Jiangsu Gaoyou Special Steel Co., Ltd.	PEY300×1300	1
Tangshan Donghua Iron & Steel Co., Ltd.	PEY600×900	1
Tiangang Group Tianjin Iron and Steel Co., Ltd.	PEY500×750	3
Hebei Xuanhua Iron and Steel Group Co., Ltd.	PEY500×750	2
Chifeng Yuanlian Iron and Steel Co., Ltd.	PEY300×1300	1
Shanxi Liheng Steel Co., Ltd.	PEY300×1300	1
Shaanxi Jiadexin Hanzhong Steel Slag Factory	PEY300×1300	1
Shansteel Group Rizhao High Quality Steel Base	PEY300×1300	1
Shanxi Gaoyi Steel Plant	PEY500×750	1
Sichuan Dazhou Steel Plant	PEY300×1300	1
Shanxi Gaoyi Steel Plant	PEY300×1300	1
Shanxi Changzhi Steel Plant	PEY300×1300	1
Baotou Group Machinery Manufacturing Co., Ltd.	PEY600×900	1
Shanghai Tuona Limited (Export to Malaysia)	AGB-Z2400×4500	2
Rizhao Steel Group Co., Ltd.	PEY400×600	2
Shanxi Jincheng Steel Plant	PEY750×1060	1
Shougang Jingtang Iron & Steel United Co., Ltd.	PEY750×1060	2
	PEY500×750	3
	PEY400×600	1
	PEY300×1300	1
Beijing Shougang International Engineering Company	PEY300×1300 PEY500×750	1 1
Shougang Qinhuangdao Steel Plant	PEY300×1300	1

Customer List	Equipment name	Specification/model	Quantity (set)
Hubei Daye Xingcheng Mining Company	Rod mill	AGB-Z3200×4500	1
Pangang Metallurgical Materials Group Corporation	Rod mill	AGB-Z1500×5700	1
Pangang Metallurgical Materials Group Corporation	Rod mill	AGB-Z2200×11000	1
MCC Baosteel Technology Co., Ltd.	Rod mill	AGB-Z2100×3600	1
Hebei Jingye Steel Co., Ltd.	Ball mill	AGQ-Z1800×6400	1
Taiwan Yelian Steel Co., Ltd.	Rod mill	AGB-Z2100×3600	1
Shanghai Baosteel Baoye Technology Co., Ltd.	Rod mill	AGB-Z2500×5000	1
Shanghai Steel Slag Plant	Autogenous mill	AGM3.0×6.0	1
Magang Steel Slag Plant	Autogenous mill	AGM3000×3000	1
Guangxi Liuzhou Iron and Steel Group Corporation	Ball mill	AGY2200×6500	2
Luoyang Mining Design & Research Institute	Rod mill	AGQ2200×11000	1
		AGYG3200×4500	2
		AGYG2700×4500	5
		AGYG3600×4500	1
		AGYG2800×4500	1
Ningxia Zhongwei Mining Company	Ball mill	AGYG2100×4500	2
Inner Mongolia Wuhai Mining Company	Rod mill	AGM2145	2
Hebei Jingye Iron and Steel Company	Ball mill	AGQ1864	1
Liuzhou Iron and Steel Co., Ltd.	Ball mill	AGQ2265	1
MCC Energy Saving and Environmental Protection Co., Ltd.	PEY400×750		2
Heilongjiang Jianlong Special Steel Co., Ltd.	PEY750×1060		2
Kunsteel Group	PEY600×900		1
Pangang Xichang Vanadium Titanium Co., Ltd.	PEY500×750		1
Jilin Jianlong Iron and Steel Company	PEY600×900		1
Tangshan Jianlong Jianzhou Steel Co., Ltd.	PEY600×900		1
China Jingye Engineering Technology Co., Ltd.	PEY600×900		1
Taiyuan Iron and Steel Group Corporation	PEY400×750		1

GZG series vibrating feeder



Product Introduction

GZG series vibrating feeder use vibration motor as source that can uniformly, continuously and quantitatively feed material to the relevant receiving equipment. It is widely used in water conservancy and hydropower, mining, metallurgy, coal, building materials, chemical industry, construction and other industries. It is an auxiliary equipment for crushing and processing various mineral and rock process systems. It is a simple, practical and efficient storage feeding device.

The series of vibrating feeders can also be equipped with variable-speed motors to adjust and control the amount of feeding volume timely. In addition, depending on the specificity of the materials to be used or the conditions of use, a closed structure is adopted.

The series of vibrating feeders have the characteristics of simple structure, large feeding capacity, small volume, high efficiency, light weight, low power consumption, quick start, stable parking, low noise, low wear, reliable operation, installation and maintenance.

TECHNICAL SPECIFICATIONS

Model	Groove size B*L*H (cm)	Feeding capacity (t/h)	Max. Feed Size (mm)	Double amplitude (mm)	Vibration frequency (r/min)	Power (kW)
GZG50-90	50x90x16	50	120	4	1500	2x0.25
GZG60-100	60x100x18	80	120	4		2x0.55
GZG70-110	70x110x20	100	150	4		2x0.55
GZG80-120	80x120x25	200	180	4		2x0.75
GZG90-145	90x145x30	300	200	4		2x1.5
GZG95-150	95x150x30	400	250	4		2x1.5
GZG110-150	110x150x30	450	300	4		2x1.1
GZG125-150	125x150x37	500	300	4		2x2.2
GZG130-160	130x160x37	600	350	4		2x1.5
GZG150-180	150x180x37	720	400	4		2x2.2
GZG150-200	150x200x37	800	450	4		2x3.7
GZG180-200	180x200x37	1000	500	4		2x3.7







PEY Series steel slag hydraulic jaw crusher







Product Introduction

PEY series steel slag special hydraulic protection jaw crusher is the first single-cylinder hydraulic compound pendulum jaw crusher developed by our company. It has obtained national patent and is the designated introduction and digestion project of the former Ministry of Metallurgy. This machine can be used for rough and medium-cutting operations of steel rendering. Since its used in Wuxi Wuyang Steel Slag Recycling Plant in 1994, it has been widely used in Wuxi Steel, Tangshan Steel, Liu Steel, Ma Steel, Shougang, Baosteel, Taigang, Laiwu Steel, Rizhao Steel, Longgang, Jiugang, Pangang, Kunming Steel, Shuigang, Angang, Wuhan Steel, and Xianggang etc… more than 100 steel slag recycling steel company, and the products exported to Pakistan, Malaysia and other countries.

Features

- It can set the rated load of the machine arbitrarily and can be used for selective crushing of materials with different compressive strength.
- Reliable protection, automatic discharge of non-broken materials, effectively solve the problem of "steel blocked" in steel slag crushing.
- Automatic reset after iron discharge, continuous production without stop.
- The single hydraulic cylinder supported by the hydraulic station can adjust the size of the discharge opening and unload the unbreakable material. It will not cause the same phenomenon problem as the double-acting cylinder, causing jaw plate segregation and damage to the body.
- Self-contained hydraulic station, PLC automatic control system.

TECHNICAL SPECIFICATIONS

Model	Max feeding size(mm)	Discharge adjustment (mm)	Capacity（m/h）	Cylinder max stroke (mm)	Power（kW）
PEY400×600	340	40-100	16-40	150	30
PEY400×750	340	20-80	20-50	150	45
PEY500×750	380	50-100	40-68	200	55
PEY600×900	500	75-150	60-120	200	75
PEY750×1060	630	75-200	110-150	320	110
PEY900×1200	750	95-220	140-280	320	132
PEY300×1300	250	30-90	15-70	200	75







AGP series steel slag hydraulic cone crusher

Product Introduction

AGP series steel slag hydraulic cone crusher is a new generation of cone crusher that based on introduction and absorption of advanced hydraulic cone crusher technology in Europe and America, combined with the crushing characteristics of steel slag, this machine has greater advantages than the traditional cone crusher:

The special combination of special hydraulic protection system and PLC automatic detection and control system can realize the automatic retraction of the moving cone when crushing and mixing non-breakable materials, so that the unbreakable material passes, and then automatically resets to realize continuous production without intermittent.

Special crushing chamber type, reasonable eccentricity, optimal twisting and layer compression crushing bring higher output and larger crushing ratio.

Robust equipment construction and advanced overload protection system ensure long-term operation in harsh hard material crushing applications with low probability of breakdown

Positive pressure dustproof system ensures that the lubrication system is clean at all times, so that the equipment is protected from dust during operation, and no need additional grease seals and manual maintenance.



Features

- High degree of automation and simple operation, even ordinary operators can quickly master its operation
- The equipment is easy to maintain, and most of the components can be disassembled in the upper part and the side, which can reduce the labor intensity of workers and improve construction efficiency.
- The special design of the crushing chamber and the swing shaft makes the utilization of the wearing parts higher, greatly reducing the user's investment in spare parts.
- It can solve the problem of steel blocking during coarse crushing and fine crushing in steel slag recycling plant, especially suitable for comprehensive recycling of various metallurgical slag

TECHNICAL SPECIFICATIONS

Model	Feed opening (mm)	Max feeding size (mm)	Max overload iron size (mm)	Discharge opening size (mm)	Capacity (t/h)	Power (kW)
AGP800/50	50	40	φ40	5-19	33-66	90
AGP800/80	80	65		6-20	35-70	90
AGP800/100	100	80		8-20	38-77	90
AGP800/135	135	110		10-22	50-80	90
AGP800/150	150	120		13-26	65-135	90
AGP1100/40	40	30	φ90	5-23	70-140	160
AGP1100/80	80	65		7–24	90-160	160
AGP1100/100	100	80		10–26	95-180	160
AGP1100/120	120	100		14-28	100-200	160
AGP1100/180	180	150		16-30	120-240	160
AGP1100/220	220	180		20-36	130-260	160







AGM series steel slag self-grinding machine



Product Introduction

This kind of equipment is a patented product developed by our company. It is mainly used for self-grinding and separation of slag and steel in steel processing plants, improving its steel content and classifying it. It can also be used to remove the surface bonding of small casting parts. This product is widely used in domestic steel factories.

Features

- The equipment has small installed power, energy saving, simple structure and convenient installation.
- When being used, no medium is needed, and the crushing and separation are mainly realized by the collision between the material and the material. The unique cylinder structure makes the material discharge particle size

TECHNICAL SPECIFICATIONS

Model	Barrel diameter (mm)		Barrel Rotation Speed (r/min)	Feeding size (mm)	Max Feed temperature (℃)	Screen size (mm)	Barrel inclination (°)	Power (kW)	Capacity (t/h)
	Diameter	Length							
AGM2540	2500	4000	17-24	50~300	50	30-50(1-10)	0-2	110-132	17-25
AGM2560	2500	6000	17-24	50~300	50	30-50(1-10)	0-2	160-200	20-30
AGM3040	3000	4000	14-20	50~300	50	30-50(1-10)	0-2	160-220	25-35
AGM3060	3000	6000	14-20	50~300	50	30-50(1-10)	0-2	250–280	30–40





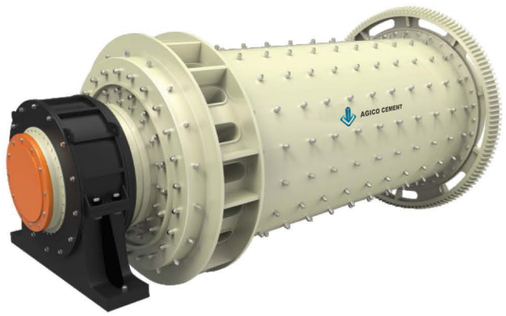


AGBZ series steel slag high efficiency energy saving rod mill

Product Introduction

The steel slag rod mill can be used for the recycling of steel slag and slag steel. The slag has become a renewable resource, turning waste into treasure, and improving the surrounding environment, laying a foundation for the sustainable development of steel enterprises.

Atairac Engineered Products Inc China has been involved in the steel slag processing industry in China long time and has accumulated rich experience. Its high-efficiency and energy-saving steel slag rod mill has the advantages of energy saving, environmental protection, reliability and low operating cost. It can also be used as a mating production line with the characteristics of simple process flow and large production capacity. It uses rolling bearing support instead of sliding bearing support. Compared with sliding bearing, it can save energy by 10%-20%; under the same power condition, the production capacity can be increased by 10-20%; grease is used instead of thin oil lubrication station for saving cost and low maintenance cost. Also it can use sliding bearing according to customer request.



Features

- Special discharge structure and environmental protection ensure average discharge size, large capacity and low pollution
- Customized feeder feeds the material, big feeding amount, and the equipment is equipped with auxiliary machines such as slow driving device and dry oil spraying device. It can also be configured according to user requirements, make non-standard design and manufacturing.
- Large crushing ratio and good purification effect
- Rolling bearing support, energy saving 10-20%
- The device is easy to operate and the structure is reliable.

TECHNICAL SPECIFICATIONS

Model	Barrel Size (mm)		Effective volume (m^3)	Feeding size (mm)	Outlet Size (mm)	Max Steel Rod Load (t)	Speed (r/min)	Power (kW)	Capacity (t/h)
	Dia.	Length							
AGBZ2136	2100	3600	11.2	⩽50	⩽5	16	19.0-21.0	210	20-60
AGBZ2442	2400	4200	17	⩽80	⩽5	21.5	18.5-20.0	⩽355	38-78
AGBZ2445	2400	4500	18.2	⩽80	⩽5	23	18.5-20.0	355	40-80
AGBZ2745	2700	4500	22.4	⩽100	⩽5	27	17.2-18.5	500	50-100
AGBZ3245	3200	4500	32.8	⩽150	⩽5	40	15.4-16.6	630	60-130

Note: 1. The production capacity of the equipment is different due to different conditions. The actual production conditions shall prevail. The table is for reference only.

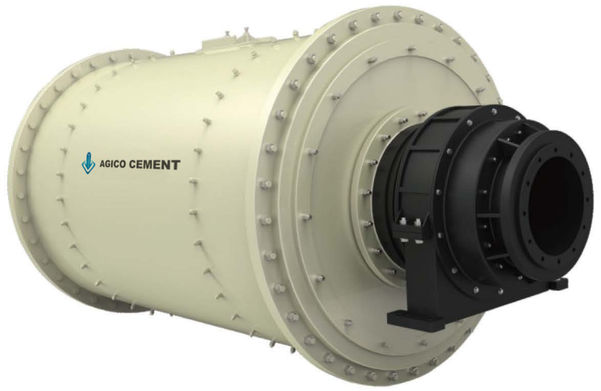
2. Discharge size only refers to the particle size of the slag after the steel slag is separated, excluding the particle size of the steel plate and steel block.







AGQG series steel slag high-efficiency energy-saving ball mill



Product Introduction

The AGQG series high-efficiency energy-saving ball mills produced by our company are all supported by rolling bearings instead of bearing bush rolling bearings. Compared with sliding bearing supports, energy saving can reach to 10-20%. At the same power level, the production capacity can be increased by 10-20%. Grease is used instead of the thin oil lubrication station, the large-scale ball mill does not need to be equipped with high-cost low-pressure lubrication stations, reducing the one-time investment costs. Mine ball mills with a diameter of more than 2,700mm can use high-speed motors, pneumatic clutches, large gear dry oil spray lubrication and slow-speed drives for turning and maintenance.

TECHNICAL SPECIFICATIONS

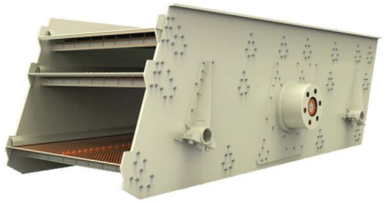
Model	Cylinder diameter (mm)	Effective volume (m^3)	Max Steel Ball load (t)	Barrel speed (r/min)	Reference production capacity (t/h)	Installed power (kW)
	Diameter * length					
AGQG1835	Φ1800×3500	7.58	16	25.3	10-18	160
AGQG2145	Φ2100×4500	13.8	22	23.8	20-36	250
AGQG2445	Φ2400×4500	18.2	31	22.8	32-45	400
AGQG2745	Φ2700×4500	23	43	21.7	40-55	500
AGQG3245	Φ3200×4500	32.8	65	18.6	50-80	710-800
AGQG3270	Φ3200×7000	50.9	90	18.6	70-100	1000-1250







YKR series steel slag vibrating screen



Product Introduction

YKR series vibrating screen is produced based on our company's many years of practical experience, as well as China's national conditions.

The optimized- designed vibrating screens can be widely applied to the screening and grading of various loose minerals and rocks in fields such as mining, construction, building materials and steel slag recycling. YKR series vibrating screens are available in one, two, three or multi-layers depending on the customer's needs, and can be used for dry or wet screening operations. Extensive practice proves that this series of vibrating screens have the advantages of reasonable structure, high screening efficiency and large capacity.

Features

- The frequency, amplitude and angle of the vibrating screen can be adjusted to ensure higher screening efficiency.
- Both tensioned modular steel wire mesh and polyurethane mesh with different apertures can be assembled
- YKR series vibrating screen exciter adopts block eccentric external modular integrated design, which can adopt grease lubrication or thin oil automatic lubrication.
- The side plates are folded and connected with the beam and the support seat by high-strength bolts, and the whole screen has no welding fatigue stress.
- Vibration-absorbing technology is adopted to avoid lateral shaking caused by resonance when starting and stopping.
- The vibration spring adopts a composite rubber spring with stable vibration and low noise.
- Vibrating screen dust seals are available as required by the customer.

TECHNICAL SPECIFICATIONS

Model	Decks	Mesh Size (mm)	Double Amplitude (mm)	Vibrating Frequency (r/min)	Max. Feed Size(mm)	Capacity (t/h)	Power (kW)
YKR1845	2/3	3-150	7-8	800	≤200	55-450	22/30
YKR1854	1/2/3/4	3-150	7-8	800	≤200	60-480	22/30/30/37
YKR1860	1/2/3	3-150	7-8	800	≤200	80-500	22/30/37
YKR2160	1/2/3/4	3-150	7-8	800	≤200	100-750	30/37/45/37
YKR2460	1/2/3	3-150	7-8	800	≤200	120-880	30/37/45
YKR2475	1/2/3	3-150	7-9	800	≤200	150-950	37/45/55
YKR2773	1/2/3	3-150	7-9	800	≤200	150-1000	37/45/55
YKR3060	1/2/3	3-150	7-9	800	≤200	150-900	45/45/55
YKR3073	1/2/3	3-150	7-9	800	≤200	150-1100	45/55/2×30
YKR3675	1/2/3	3-150	7-9	800	≤200	200-1200	2×(22/37/45)

Note: The production capacity listed in the table is given according to the dry classification with a loose particle size of 1.6t / m³. The listed production capacity is for reference only.







Main processing equipment for dry method steel slag recycling Plant

Capacity (10,000 T / A)	Max feeding size (mm)	Coarse crushing equipment	Medium crushing equipment	Steel slag self-grinding equipment	Screening equipment	Rod mill equipment
30	300	PEY400×600	GPY800 Single-cylinder hydraulic cone crusher	ZM2540	2YKR1545	GMBZ2136
50	380	PEY500×750	GPY1100 Single-cylinder hydraulic cone crusher or PEY400×750	ZM2540	2YKR1848	GMBZ2442
100	400	PEY600×900	GPY1100 Single-cylinder hydraulic cone crusher (2 set) or PEY300×1300(2 set)	ZM2540	2YKR2160	GMBZ2445
150	500	PEY750×1060	GPY1100 Single-cylinder hydraulic cone crusher (2 set) or PEY300×1300(2 set)	ZM2560	2YKR2460	GMBZ2745
200	500	PEY750×1060	PEY300×1300 (4 set)	ZM3060	2YKR2460 (2 set)	GMBZ2745 (2 set)

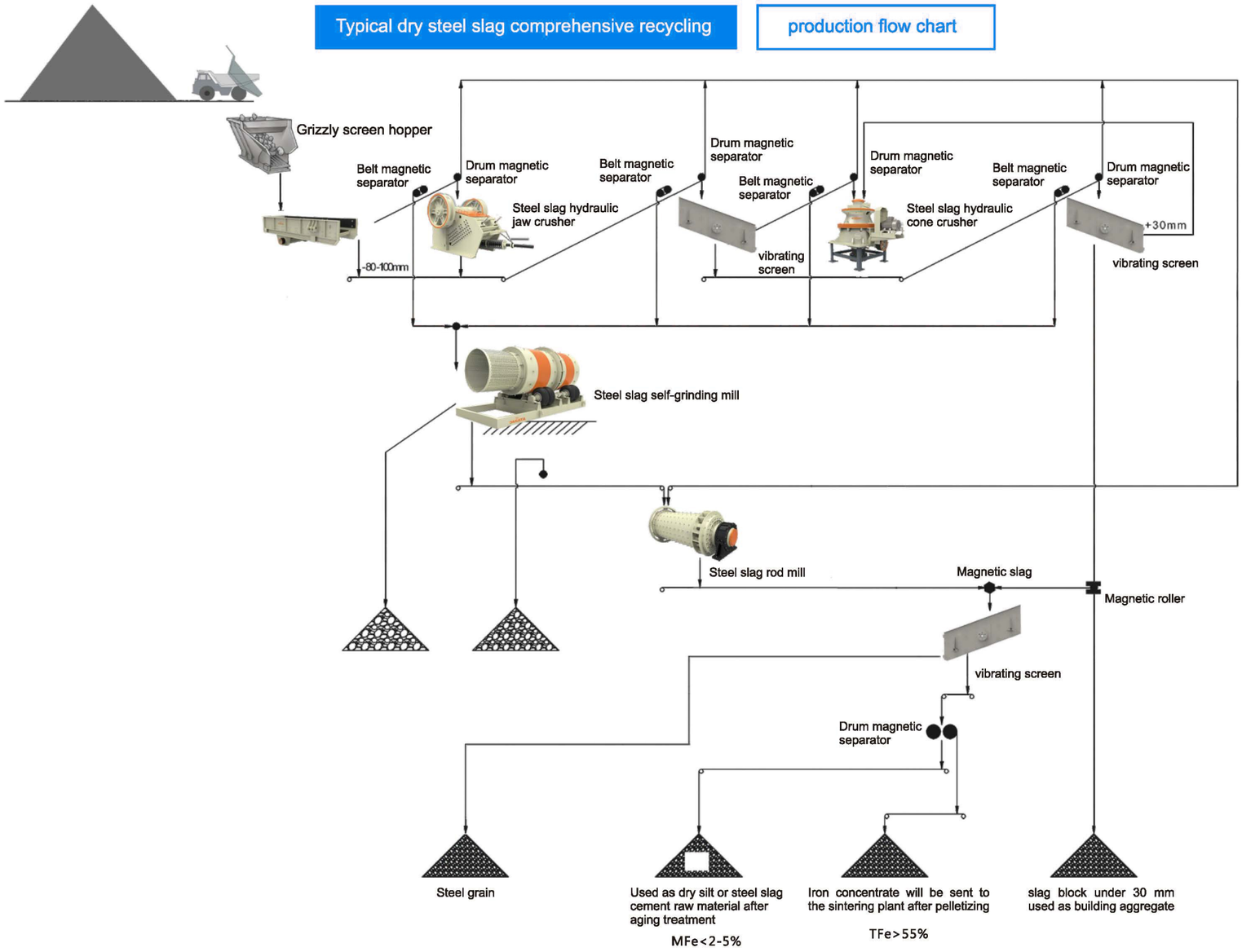
Note: The above production capacity is 10-16 hours per day for crushing, 20-24 hours per day for rod mill, and 4-8 hours per day for steel slag purification.

Main processing equipment for Wet method steel slag recycling Plant

Capacity (10,000 T / A)	Max feeding size (mm)	Coarse crushing equipment	Medium crushing equipment	Steel slag self-grinding equipment	Screening equipment	Rod mill equipment
30	300	PEY400×600	GPY800 Single-cylinder hydraulic cone crusher	ZM2540	2YKR1545	GMQG2136
50	380	PEY500×750	GPY1100 Single-cylinder hydraulic cone crusher or PEY400×750	ZM2540	2YKR1848	GMQG2445
100	400	PEY600×900	GPY1100 Single-cylinder hydraulic cone crusher (2 set) or PEY300×1300(2 set)	ZM2540	2YKR2160	GMQG2745
150	500	PEY750×1060	GPY1100 Single-cylinder hydraulic cone crusher (2 set) or PEY300×1300(2 set)	ZM2560	2YKR2460	GMQG3270
200	500	PEY750×1060	PEY300×1300 (4 set)	ZM3060	2YKR2460 (2 set)	GMQG2745 (2 set)

Note: The above production capacity is 10-16 hours per day for crushing, 20-24 hours per day for rod mill, and 4-8 hours per day for steel slag purification.

Typical dry steel slag comprehensive recycling production flow chart



Typical wet steel slag comprehensive recycling production flow chart

