

Minerals Processing Plant Ball Mill Crusher Sandstone Gold Grinding 15tph

Basic Information

Place of Origin: China
Brand Name: ASCEND
Certification: CE/ISSO9001

• Model Number: 900x1200 900x1800 900x3000 1200x2400

1200x4500

Minimum Order Quantity: 1 set

Price: USD 3500-30000 Per set

Packaging Details: Water and rust proof in wooden box or

otainer

• Delivery Time: 10 days

Payment Terms: Western Union, T/T, L/C, MoneyGram

• Supply Ability: 10 set per month



Product Specification

Material: High Manganese Steel
 Dimensions: Customer Requirements
 Application: Mining, closed-circuit Milling
 Process: Raw Material Quenching

• Usage: For Ball Mill

• Type: Chrome Forged Steel Ball For Ball Mill

Quality Control: Professional Inspection

• Warrantly: 12 Months

Highlight: Sandstone Gold Grinding Mill Crusher,

Minerals Processing Plant Ball Mill Crusher,

15tph Ball Mill Crusher



More Images





Product Description

TStone Rotary Ball Mill Basalt Granite Clay Grinding Machine For Gold Concentrate Machinery

Product Description

Ball Mill is a key equipment to grind the crushed materials, which is widely used in the manufacturing industries, such as cement, silicate, new building material, refractory material, fertilizer, ferrous metal, nonferrous metal and glass ceramics.



Features of Ball Mill

- 1) is an efficient tool for grinding many materials into fine powder.
- 2) The ball mill is used to grind many kinds of mine and other materials, or to select the mine
- 3) Ball mill is widely used in building material, and chemical industry.
- 4) There are two ways of grinding: the dry way and the wet way.
- 5) Ball mill can be divided into tabular type and flowing type according to different expelling mine
- 6) To use the ball mill, the material to be ground is loaded into the neoprene barrel that contains grinding media.
- 7) As the barrel rotates, the material is crushed between the individual pieces of grinding media that mix and crush the product into fine powder over a period of several hours.
- 8) The longer the ball mill runs, the finer the powder will be.

Detailed Images



Spare Parts

Working Principle

The ball mill is a horizontal rotating device transmitted by the outer gear. The materials are transferred to the grinding chamber through the quill shaft uniformly. There are ladder liner and ripple liner and different specifications of steel balls in the chamber. The centrifugal force caused by rotation of barrel brings the steel balls to a certain height and impact and grind the materials. The ground materials are discharged through the discharging board thus the grinding process is finished.

Main Technical Parameters

Model	Shell	Ball load	Feeding	Discharging	Capacity	Motor	T
	rotation	(t)	size	size	(t/h)	power	ot
	speed	. ,	(mm)	(mm)	. ,	(kw)	al
	(r/min)		, ,	, ,		, ,	w
	(' '						ei
							g
							ht
							(t)
900×1800	36-38	1.5	<20	0.075-0.89	0.65-2	18.5	5.
900×1000	30-30	1.5	<20	0.075-0.69	0.65-2	10.5	
							8
							5
900×3000	36	2.7	<20	0.075-0.89	1.1-3.5	22	6.
							9
							8
1200×2400	36	3	<25	0.075-0.6	1.5-4.8	30	1
							3.
							6
1200×3000	36	3.5	<25	0.074-0.4	1.6-5	37	1
		0.0	1_0	0.07 . 0			4.
							3
							0

1200×4500	32.4	5	<25	0.074-0.4	1.6-5.8	55	1 5. 6
1500×3000	29.7	7.5	<25	0.074-0.4	2-5	75	1 9. 5
1500×4500	27	11	<25	0.074-0.4	3-6	110	2
1500×5700	28	12	<25	0.074-0.4	3.5-6	130	2 5. 8
1830×3000	25.4	11	<25	0.074-0.4	4-10	130	3 4. 5
1830×4500	25.4	15	<25	0.074-0.4	4.5-12	155	3
1830×6400	24.1	21	<25	0.074-0.4	6.5-15	210	4
1830×7000	24.1	23	<25	0.074-0.4	7.5-17	245	4 3. 8
2100×3000	23.7	15	<25	0.074-0.4	6.5-36	155	4 5
2100×4500	23.7	24	<25	0.074-0.4	8-43	245	5 6
2100×7000	23.7	26	<25	0.074-0.4	12-48	280	5 9. 5
2200×4500	21.5	27	<25	0.074-0.4	9-45	280	5 4. 5
2200×6500	21.7	35	<25	0.074-0.4	14-26	380	6
2200×7000	21.7	35	<25	0.074-0.4	15-28	380	6 2. 5
2200×7500	21.7	35	<25	0.074-0.4	15-30	380	6 4. 8
2400×3000	21	23	<25	0.074-0.4	7-50	245	5 8
2400×4500	21	30	<25	0.074-0.4	8.5-60	320	7 2

Packing&Shipping

Working Sites

Company Profile

Henan Ascend Machinery & Equipment Co., Ltd. was established in 2005 and it is located in the high-tech zone of Zhengzhou City, Henan Province. As a technology driven mining equipment company, it is committed to the R&D, production, sales and after-sales service of mining machinery and equipment.

The company's main products are crushers, grinding mill equipment, mineral beneficiation equipment, rotary dryer and crusher & grinding mill spare parts. In addition to the Chinese domestic market, Ascend machinery expands its business in more than 160 countries and regions.

Our Workshop

FAQ

Q1. Are you factory or trading company?

We are factory specialized in manufacturing stone crushers, grinding mills, beneficiation equipments and other mining equipments. Our office and factories are based in Zhengzhou, China. Because we are factory, so we can guarantee the machine quality and we can give you very competitive factory price without extra agent cost.

Q2. To which country your products have been exported before?

In Africa, We have exported to Sudan, Kenya, Zambia, Ethiopia, Zimbabwe, Guinea, Nigeria and so on. We also exported

South Africa, Chile, Peru, Ecuador, New Zealand, America, Austrilia more than 160 countries. Our equipment and service have won very high reputation in these countries.

Q3. How will you help the customer install the equipment?

We will send our senior engineer to your place to guide the installation and commissioning.

Q4. How about the wear parts supply?

We offer wear parts to our customer with our most favorable price. If there are problems you could not handle, we will send our technicians to your place.

Q5.What about the payment method?

T/T, Paypal, Western Union, L/C is available.

Q6.What about after-sale service?

12 months warranty for all kinds of products; and you will get our 7*24h online service.

Related Produc	ets		
ball mill (22)	QQ20230504180748.jpg	hammer crusher 24	
Ball Mill	Jaw Crusher spring cone crusher (9)	Hammer Crusher 14	
2-Roller Crusher	Cone Crusher	Impact Crusher	

For more information, pls

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