



Mining powder grinding machine dry/wet Type Grinding Gold Ore Ball Mill Machine

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Ascend
- Certification: CE/ISSO9001
- Model Number: 900x1200, 1200x1500 1500x3000 1830x3000
- Minimum Order Quantity: 1 set
- Delivery Time: 7-10 work days
- Payment Terms: L/C, T/T, Western Union



Product Specification

- Application: Gold Ore Crushing And Grinding
- Product Name: Ball Mill
- Usage: Mining Ore Grinding
- Liner Material: Mn13Cr2
- Motor: 22 To 380KW
- Voltage: 380V
- Warranty: 12 Months
- Highlight: Dry Type Ball Mill Machine, Wet Type Ball Mill Machine, Gold Ore Ball Mill Machine



More Images



Product Description

Hot grinding milling machine in Zambia Sudan Zimbabwe Ball mills

Ball mill, also called grinding mill, ball grinding mill, is the key equipment to grind the crushed materials, and the ball mill is widely used in powder-making production line including gold ore plant, iron ore plant, copper ore plant, gold making projects, cement, silicate, new-type building material, refractory material, fertilizer, ore dressing of ferrous metal and non-ferrous metal, glass ceramics, etc, with medium hardness.



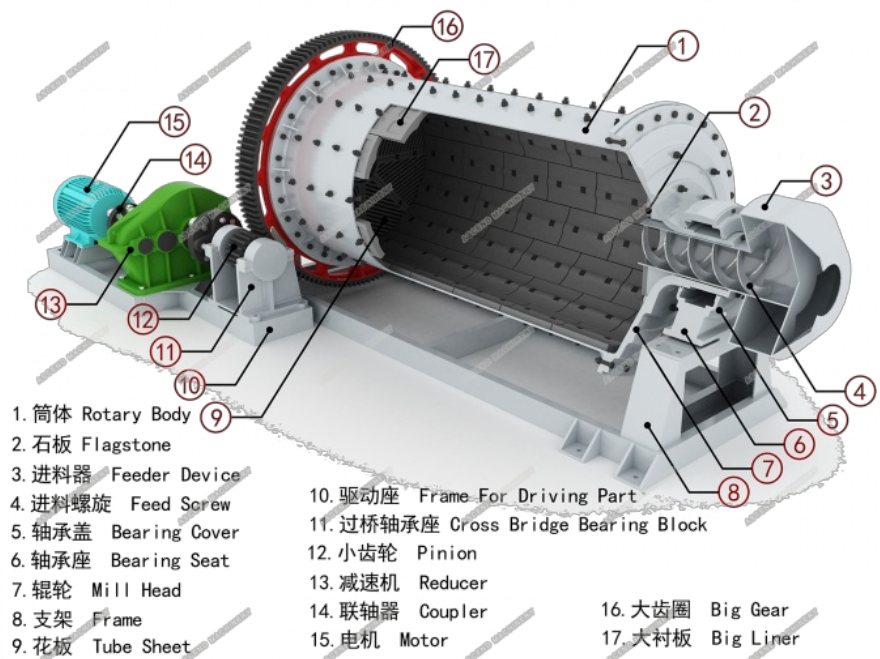


spare parts



working principle and structure

According to different milling modes, the ball mills can be divided into dry and wet types. Due to different discharging methods, there are two types of ball mills: into-lattice type and over-flow type, or center-discharging type and side-discharging type. According to the different kinds of support, they can be divided into two types: bearing mill and bushing mill.



Ball mill specifications

Model	Shell rotation speed (r/min)	Ball load (t)	Feeding size (mm)	Discharging size (mm)	Capacity (t/h)	Motor power (kw)	Total weight (t)
Φ900×1800	36-38	1.5	<20	0.075-0.89	0.65-2	18.5	5.85
Φ900×3000	36	2.7	<20	0.075-0.89	1.1-3.5	22	6.98
Φ1200×2400	36	3	<25	0.075-0.6	1.5-4.8	30	13.6
Φ1200×3000	36	3.5	<25	0.074-0.4	1.6-5	37	14.3
Φ1200×4500	32.4	5	<25	0.074-0.4	1.6-5.8	55	15.6
Φ1500×3000	29.7	7.5	<25	0.074-0.4	2-5	75	19.5
Φ1500×4500	27	11	<25	0.074-0.4	3-6	110	22
Φ1500×5700	28	12	<25	0.074-0.4	3.5-6	130	25.8
Φ1830×3000	25.4	11	<25	0.074-0.4	4-10	130	34.5
Φ1830×4500	25.4	15	<25	0.074-0.4	4.5-12	155	38
Φ1830×6400	24.1	21	<25	0.074-0.4	6.5-15	210	43
Φ1830×7000	24.1	23	<25	0.074-0.4	7.5-17	245	43.8
Φ2100×3000	23.7	15	<25	0.074-0.4	6.5-36	155	45
Φ2100×4500	23.7	24	<25	0.074-0.4	8-43	245	56
Φ2100×7000	23.7	26	<25	0.074-0.4	12-48	280	59.5

Φ2200×4500	21.5	27	<25	0.074-0.4	9-45	280	54.5
Φ2200×6500	21.7	35	<25	0.074-0.4	14-26	380	61
Φ2200×7000	21.7	35	<25	0.074-0.4	15-28	380	62.5
Φ2200×7500	21.7	35	<25	0.074-0.4	15-30	380	64.8

About us

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.

Focused on product quality and after-sales service, Ascend has won widespread praise and trust of international customers. We have a professional engineer team responsible for the pre-sales technical consultation, technical solutions in the process of sales, installation, commissioning and after-sales service to ensure that customers can purchase and use equipment with peace of mind.



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