



1400 Mining equipment Mine Wet Pan Mill Gold Grinding Mill In Gold Processing Line

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: ASCEND
- Certification: CE
- Model Number: 1 Set
- Minimum Order Quantity: 1 SET
- Price: 4000-5000 USD Per Set
- Packaging Details: wooden box in container
- Delivery Time: 10 Days
- Payment Terms: L/C, T/T, Western Union, MoneyGram
- Supply Ability: 100 set per month



Product Specification

- Product Name: Wet Pan Mill
- Feeding Size: Different Needs
- Advantages: High Efficiency Low Energy
- Application: Gold Ore ,metal Materials
- Grinding Material: 200+ Materials
- Keywords: Wet Pan Grinding Mill
- Motor Type: AC Motor
- Warranty: 12 Months
- Highlight: **Mine Gold Wet Pan Mill , 1400 Wet Pan Mill, Gold Grinding Wet Pan Mill**



More Images



Product Description

This Wet and Dry Grinding Machine wet pan mill mainly include power plant, frame, grinding base, grinding roller, pan and other parts, using moving wheel grinding work way: first of all, the grinding pan mill motor will transmit power to the reducer, by the reducer, through a large vertical pass torque at the top of the horizontal axis and then it through a horizontal two axis pull rod to grinding wheel, the grinding wheel have driving force, along the horizontal axis do counterclockwise motion; Studio of the grinding wheel can be turning around wet mill big vertical shaft, and around the wheel of center shaft rotation, pan is stationary; Add ore materials, in the mill from the extrusion wheel of its own weight, grinding wheel with the pan during the revolution of great friction, by repeated after extrusion, kneading, grinding, were crushed.

wet pan mill (104).jpg



Working Principle

The motor drives the (speed) reducer, the speed reducer drives the drum on the main shaft to run. We add materials and liquids in a certain proportion for grinding, and then filter out the fixed materials with the required particle size. Wet Disc Mill is widely used for grinding, sorting and processing of various metal minerals, non-metallic minerals, rare precious metals gold and silver.

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Main Features of Wet Pan Mill

- 1) The grinding wheels mix up the ores and produce ore pulp while pressing and rubbing the ores.
- 2) The ores and water are evenly mixed, which makes the pulp density and other indexes stable.
- 3) After the grinding process, the monomers are taken to the upper surface of the pulp and discharged through the overflow outlet of the water basin. Meanwhile, the coarse ores sink to the bottom of grinding base, being grinded continuously till they reach the required fineness.
- 4) The screening mesh set up at the overflow outlet of the water basin classifies the ore fineness strictly to avoid the over-grinding and uneven fineness, which helps create better condition for next working process.

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Spare parts

Technical parameters

Model	Type(mm)	Max feed size(mm)	Capacity(t/h)	Power(Kw)	Weight(ton)
1600	1600x350x200x460	<25	1-2	Y6L-30	13.5
1500	1500x300x150x420	<25	0.8-1.5	Y6L-22	11.3
1400	1400x260x150x350	<25	0.5-0.8	Y6L-18.5	8.5
1200	1200x180x120x250	<25	0.25-0.5	Y6L-7.5	5.5
1100	1100x160x120x250	<25	0.15-0.25	Y6L-5.5	4.5
1000	1000x180x120x250	<25	0.15-0.2	Y6L-5.5	4.3

Packaging and shipping

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Company information

Ascendmachinery expands its business in more than 160 countries and regions

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.

FAQ

Q1: Are you trading company or manufacturer?

A: We are factory.

Q2: How long is your delivery time?

A: Generally it is 7-10 days if the goods are in stock. or it is 15-30 days if the goods are not in stock, it is according to quantity.

Q3: What is your payment method?

A: 30% of total price should be paid by T/T as down payment; 70% balance payment should be paid by T/T before delivery.

Q4: What Information should customers give us, So that we can be able to provide you suitable quotation and service.

What minerals are you separating?
What's the maximum size of your raw minerals?
How much capacity do you need per hour for your project?

Q5: How long is the warranty of your equipments? Does your company supply the spare parts?

A: The warranty period of crusher equipments is one year. and we will supply the spare parts for you at lowest cost.

Q6: If I need the complete crushing plant can you help us to build it?

A: Yes, we can help you combine a complete crushing line and give you related professional advices as long as you need. We had already build many mining projects in China & Overseas.

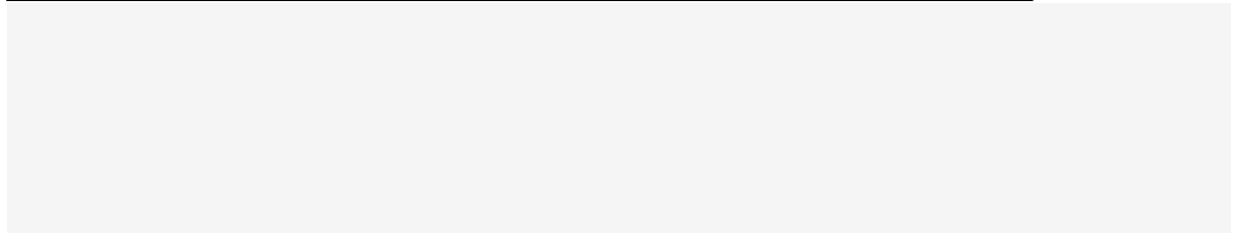
Q7: what's your motor brand? what bearing do you use?

For Motor-China top brand, also can use Siemens as per request .

For Bearing China top brand ZWZ, also can use SKF/NSK etc as per request

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