



China Ascend 10 Bags Per Hour Three Rollers Water Wet Pan Mill For Gold Silver Ore Stone Grinding Output Size 200 Meshes

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: Ascend
- Certification: ISO9001
- Model Number: 1600 1500 1400 1200 1100 1000
- Minimum Order Quantity: 1 set
- Price: USD 4399-5299 set
- Packaging Details: Water and rust proof in wooden box or cotainer
- Delivery Time: 7-10 working days
- Payment Terms: T/T, Western Union
- Supply Ability: 20 set per month



Product Specification

- Product Name: Wet Pan Mill
- Application: Gold Silver Ore
- Advantages: Easy To Operate
- Color: According To Customer's Requirement
- Highlight: 200 meshes water wet pan mill, three rollers water wet pan mill



More Images



Product Description

China Ascend gold grinding mill three rollers wet pan mill for gold mining

Wet pan mill, also called chilean mill, gold round mill, water pan mill, wheel grinding machine and gold grinding machine. It is an ideal equipment for gold ore grinding in African and South American countries, which also can grinding silver, iron, copper, zinc and other precious metal ores. Wet pan mill because of its low investment, high capacity, easy to operate, convenient maintenance and other advantages, has become the first choice to replace ball mill. Wet pan mill according to the number of rollers can be divided into two roller wet pan mill and three roller wet pan mill. We mainly introduce the three roller water pan mill here. China Ascend three rollers wet pan mill has a larger capacity and better grinding effect than the double roller wet pan mill. Ascend triple rollers wet pan mills are well received in African countries.

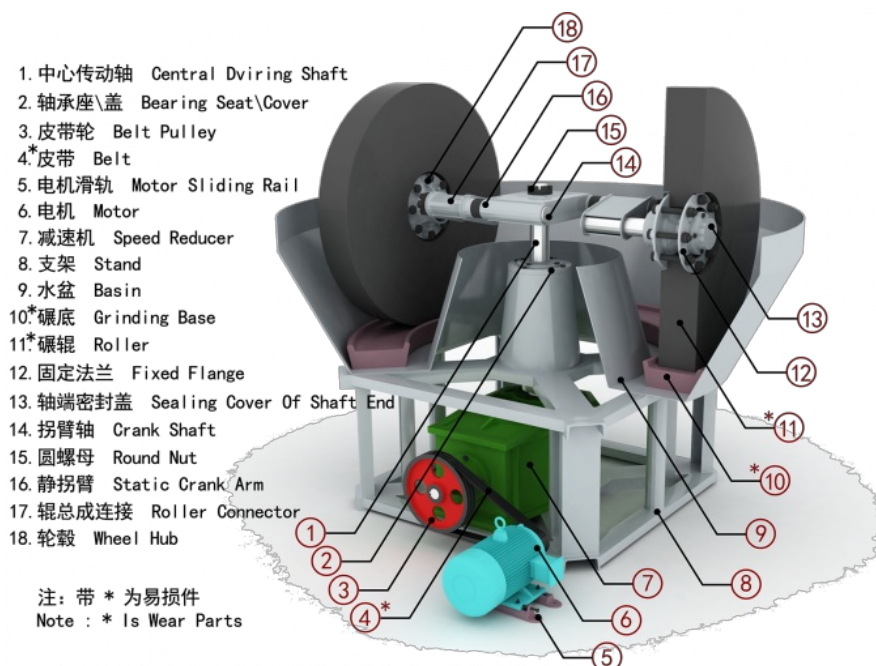
Product picture





Working principle

Wet pan mill mainly through the raw material stirring, rolling, crushing, rolling repeatedly to achieve water balance, uniform ratio, low gas content, improve the molding rate and molding quality, through the machine grinding material molding products, with high density, good strength, no porosity ratio and other characteristics. High efficiency and energy saving, high output, the product is used for the recovery of tailings in the iron ore process, does not make the loss of mineral powder, so that effective resources can be fully utilized.



Main Features of Wet Pan Mill

1. Less investment.
2. Easy to operation and maintenance.
3. High efficiency and saving power.
4. It can take the place of ball mill because all the materials that ball mill can handle, the wet mill machine can handle as well.
5. The Best price river gold widely used Sudan wet pan mill for gold is the ideal equipment for small and medium enterprises that are in the field of ore dressing.
6. The wet pan mill machine made by ASCEND, can offer the seal cover to reduce the air pollution.

Specification

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

Wet pan mill operating rules

1. The operator must be trained by the manufacturer and fully understand the structure and performance of the machine before they can operate. The operator must comply with the relevant safety and shift transfer system.
2. Before work, strictly follow the lubricating oil regulations to refuel, and keep the oil amount appropriate, the oil circuit smooth, and the oil injection port clean.
3. Check whether the circuit, electrical parts, line connectors, switches are solid and complete. If there is damage, it must be repaired and replaced.
4. Check whether the parts of the machine are intact, whether the roller rotates flexibly, the tightness of the transmission belt, and whether the transmission parts are securely connected; After the inspection is completed, the boot idling for 3-5 minutes, confirm that the parts are normal, before adding the ore, and must be added in strict accordance with the prescribed amount of ore, it is strictly prohibited to overload work.
5. When feeding the ore, the material must be sifted to prevent hard metal debris such as iron blocks from being put into the mill and damaging the machine.
6. When stopping for some reason, the material in the roller should be removed first, and then started. It is strictly prohibited to forcibly start with heavy load.
7. When the machine is in operation, the operator shall not leave, and should often inspect the working conditions of various parts. In case of abnormal sound of the equipment, large vibration of the roller, excessive temperature of the reducer oil, overheating of the motor housing, and slip of the transmission belt, the machine should be shut down immediately.

8. During the shutdown process, when the roller is not completely stopped, it is not allowed to extend the arm and other instruments into the roller basin to prevent injury and damage to the machine.

Spare Parts



Working site



ASCEND engineer assist installation in Sudan



We also supply

Crushing Equipment



Jaw Crusher



Cone Crusher



Impact Crusher



2-Roller Crusher



Compound Crusher



Hammer Crusher

Grinding Equipment



Wet Pan Mill



Ball Mill



Raymond Mill

Beneficiation Equipment



Flotation Machine



6-S Shaking Table



Jigging Machine

Feeder & Conveyor



GZD Vibrating Feeder



Belt Conveyor



Screw Conveyor



Bucket Elevator

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