## ASCEND

# 1600 1500 1400 model wet pan mill for gold ore equiped with grinding roller grinding base and gear

#### **Basic Information**

Place of Origin: ChinaBrand Name: AscendCertification: ISO9001

• Model Number: 1600 1500 1400 1200 1100 1000

• Minimum Order Quantity: 1 set

• Price: USD 2999-3999

Packaging Details: Wooden box or put in container

• Delivery Time: 7-10 working days

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

• Supply Ability: 50 Sets per month



#### **Product Specification**

Warranty: 1 Year

Advantages: High Efficiency, Low Investment, Easy

Operation, Low Maintenance Cost, Long

Service Life, Etc.

Classification: Beneficiation Equipment

Origin: ChinaMotor Type: AC Motor

• Size: Different Models

• Application: Grinding Gold, Silver, Lead, Zinc, Iron,

Molybdenum, Copper

After-Sales Service: Engineers Available To Service Machinery

Overseas

• Quality Control: ISSO9001

Key Words: Wet Pan Mill Gold Mining

Highlight: 1600 Wet Pan Mill, 1400 Wet Pan Mill,

1500 Wet Pan Mill



#### More Images





#### Product Description

#### 1000 1100 1200 1400 models Wet Pan Mill for gold ore grinding

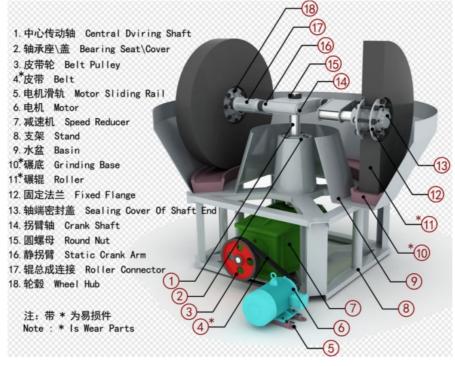
Wet Pan Mill is used for grinding gold ore, especially small rock stone with gold, which can grind into 100-150 mesh. Many customers from Africa would like to import wet pan mill because of low cost and high productivity. The most common way is to put mercury in the wet pan mill, and mix the gold particle with the mercury, which is called Amalgamation. Then the mixture of gold and mercury can be put into crucible for high temperature heating. During this process, the mercury is evaporated and pure gold is left in the crucible. The most important thing is that our customers can get pure gold directly after wet pan mill, which is suitable for people who want to begin small business.





#### working principle

Wet pan mill working principle: The motor drives the (speed) reducer, the speed reducer drives the roller on the main shaft to operate, we add materials and liquids in a certain proportion for grinding, and then filters out the fixed materials with the required particle size. Wet pan mill is widely used for grinding, sorting and processing of various metal minerals, non-metallic minerals, rare and precious metal gold and silver.



#### **Main Features**

- 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 China wet pan mill for gold is the ideal equipment for small and

medium enterprises that are in the field of ore dressing. 6. offer the seal cover to reduce the air pollution.

### spare parts





#### **Technical Parameters**

Model	Type(mm)	Max feed size(mm)	Capacity( t/h)	Power(K w)	Weight(t on)
1600	1600x350x20 0x460	<25	1-2	Y6L-30	13.5
1500	1500x300x15 0x420	<25	0.8-1.5	Y6L-22	11.3

1400	1400x260x15 0x350	<25	0.5-0.8	Y6L-18.5	8.5
1200	1200x180x12 0x250	<25	0.25-0.5	Y6L-7.5	5.5
1100	1100x160x12 0x250	<25	0.15-0.25	Y6L-5.5	4.5
1000	1000x180x12 0x250	<25	0.15-0.2	Y6L-5.5	4.3

#### factory workshop



#### 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, Ascendmachinery expands its business in more than 160 countries and regions.



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