



1100 1200 Gold Wet Pan Mill chilean mill grinding machine

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Ascend
- Certification: CE
- Model Number: 1100 1200
- Minimum Order Quantity: 1 set
- Price: 4000-5000 USD Per Set
- Packaging Details: wooden box in container
- Delivery Time: 10 working days
- Payment Terms: T/T, L/C, Western Union, MoneyGram
- Supply Ability: 100 set per month



Product Specification

- Name: Gold Pan Mill Machine
- Industry: Gold Ore Grinding
- Function: Gold Milling Machine
- Material: Casting Iron/steel Alloy
- Color: Customized
- Application: Beneficiation Equipment
- Highlight: zinc Gold Wet Pan Mill, Wet pan stone grinding mill, chilean mill grinding machine



Sudan Egypt Use 1100 1200 Wet Pan Mill Gold Grinding Machine

Wet pan mill is also called gold grinding round mill, it is a high efficiency gold grinding machine, mainly used in the small and medium size gold concentrate factory.

It is widely applied to the grinding and beneficiation of all kinds of metal minerals, non-metal minerals, rare metal and other materials. Such as gold, silver, lead, zinc, molybdenum, iron, copper, antimony, tungsten, tin and so on.



Main operation tips

1. The normal operation of the mill, before they start feeding.
- 2, this machine prohibit strip start, the outage at boot time, you must first clean up the residual ore in the middle of the milled slot and then start.
- 3, should be uniform feeding not erratic, it is best to use the feeder.
- 4, bearing frequent butter, gear box or car rear axle with frequent checks whether the loss of gear oil.
- 5, regular checks of the various parts of the screw is loose.
6. Found bearing damage must be promptly replaced, shaft eccentric avoid damage to other parts
- 7 mill runtime to pay attention to that the reducer or bearing part of the presence or absence of abnormal sound, whether the temperature is too high, the motor current is too large irregularities; should be shut down immediately if the



Specifications

| Model | Specification | Input size (mm) | Capacity (t/h) | Powder (kw) | Weight (t) |
|-------|-----------------------|-----------------|----------------|-------------|------------|
| 1600 | 1600×350×200×460±20mm | | 1-2 | 30 | 13.5 |
| 1500 | 1500×300×150×420±20mm | | 0.8-1.5 | 22 | 11.3 |
| 1400 | 1400×260×150×350±20mm | <25mm | 0.5-0.8 | 18.5 | 8.5 |
| 1200 | 1200×180×120×250±20mm | | 0.25-0.5 | 7.5 | 5.5 |
| 1100 | 1100×160×120×250±20mm | | 0.15-0.25 | 5.5 | 4.5 |
| 1000 | 1000×180×120×250±20mm | | 0.15-0.2 | 5.5 | 4.3 |


Wet pan mill spare parts




Package and delivery



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