

# 1200 Wet Pan Mill for Gold Ore Processing

The 1200 wet pan mill is designed for grinding gold ore and other materials through a wet grinding process. It is suitable for small to medium-scale mining operations and ensures efficient material processing.



## ADDITIONAL IMAGES



## Product Overview



Schematic representation of the wet grinding process used to liberate minerals from ore.

### Professional Gold Processing Solution

The 1200 Wet Pan Mill is a highly efficient grinding solution designed specifically for small to medium-sized mining operations. It offers a cost-effective alternative to traditional ball mills, providing high output and low production costs. Engineered for durability, this equipment is ideal for processing gold ore, as well as silver, lead, zinc, iron, and copper, ensuring reliable performance in demanding mining environments.

### Certifications

CE • ISO 9001 • SGS

## Technical Specifications



The 1200 Wet Pan Mill features a robust design with heavy-duty rollers for efficient material crushing.

<b>Model</b>	1200
<b>Grinding Type</b>	Wet Grinding
<b>Compatible Ores</b>	Gold, Silver, Lead, Zinc, Iron, Molybdenum, Copper, Antimony

## Service & Support

### Technical Services

- AutoCAD and 3D Solidworks design
- 3D simulation of working conditions
- Complete installation instructions
- Electrical arrangement design

<b>Availability</b>	In stock and ready for delivery
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