

Wet Pan Grinding Mill for Mineral Processing

The wet pan mill is a mining machine used for grinding materials. It efficiently crushes and mixes materials with water, aiding in the separation of valuable minerals.



ADDITIONAL IMAGES



Product Overview

Versatile Wet Pan Grinding Mill

The wet pan grinding mill is a high-yield, cost-effective solution designed for mineral beneficiation. Featuring heavy-duty conical grinding wheels and an integrated scraper system, it maintains optimal material thickness for superior crushing and mixing efficiency. This equipment is ideal for processing various ores including gold, silver, iron, molybdenum, lead, and zinc, offering a minimum output of 150 tonnes per 24 hours.

Key Features

Performance Highlights

150 t/24h

Minimum Daily Throughput

4 cm

Optimal Material Layer

Suitable Ore Types

Gold, Silver, Lead, Zinc, Iron, Molybdenum, Antimony

Technical Specifications

Model Specifications

Model	Rotation Speed	Power (kW)	Weight (t)
1600A	20-22 r/min	25	14.5
1500A	20-22 r/min	22	13.5
1500B	20-22 r/min	22	12.3
1400A	16-18 r/min	18.5	8.5
1300A	16-18 r/min	15	7.5
1200A	17-19 r/min	7.5	5.5
1100A	17-19 r/min	7.5	5
1000	13-15 r/min	5.5	4.5