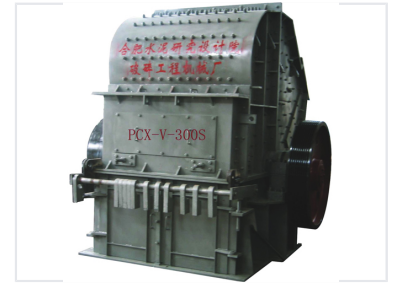


High-Efficiency Fine Crusher for Minerals

This high-efficiency fine crusher is designed for secondary and tertiary crushing applications. It features a reinforced frame and wear-resistant components for long-term reliability and consistent particle size reduction.



Product Overview

High-Efficiency Fine Crusher

The PCX Series High-Efficiency Fine Crusher is a robust solution engineered for secondary and tertiary crushing applications. Designed with a reinforced, heavy-duty frame and wear-resistant components, this machine ensures reliable, long-term operation with minimal downtime. It delivers high throughput and precise particle size control, making it an ideal choice for processing materials like limestone, granite, and basalt.

Technical Specifications

Crushing Stages

Secondary Crushing • Tertiary Crushing

| | |
|--------------------|----------------------------|
| Model Number | PCX-V-300S |
| Suitable Materials | Limestone, Granite, Basalt |

Operational Features

Key Design Features

- Advanced rotor design for consistent reduction
- Adjustable crushing chamber for output control
- Reinforced frame for durability
- Wear-resistant internal components

Maintenance

Maintenance Features

- Readily accessible service points
- Easily replaceable wear parts