

Vertical Shaft Impact Crusher

The Vertical Shaft Impact Crusher is a versatile machine used for producing high-quality aggregates and manufactured sand. Its design allows for efficient crushing of materials through impact, resulting in a cubical product shape.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Vertical Shaft Impact Crusher

The Vertical Shaft Impact (VSI) crusher represents a modern standard in mineral processing and aggregate production. By utilizing high-speed rotor technology, it delivers superior particle shape and precise gradation control for a variety of stones, including granite, basalt, and limestone. Designed for secondary and tertiary crushing, this machine is an essential asset for mining, quarrying, and construction operations aiming for high throughput and low operational costs.

Technical Specifications

Model	VSI-1000II
Primary Applications	Mining, Quarrying, Construction, Recycling

Compliance and Quality

Certifications

CE • ISO 5001 • SGS • Bureau Veritas • TÜV Rheinland

Key Advantages

Performance Highlights

1 Low

Operational Cost

1 High

Throughput Capacity

Operational Features

Key Features

- Cubical output product shape
- High reduction ratios
- Advanced lubrication system
- Wear-resistant components
- Adjustable settings for optimization