

Aggregate Processing and Optimization System

This system is a comprehensive solution for enhancing aggregate processing plant efficiency. It integrates crushing, screening, and material handling technologies to optimize particle size and improve product quality.



Product Overview

Advanced Aggregate Optimization

The VU series aggregate optimization system is a top-tier dry sand making solution designed for highly intensive, tower-type, fully-enclosed operation. By integrating sand making, grain shape optimization, fine aggregate control, grading adjustment, moisture control, and environmental protection, it significantly enhances production efficiency. The system elevates machine-made sand quality to be comparable to natural sand, creating new value for the sand, cement, and concrete industrial chains.

Key Advantages

Core Benefits

- High-quality finished sand product
- Adjustable and controllable gradation
- Environment-friendly operation
- High degree of automation

Technical Features

Configuration Type	Tower-type, fully-enclosed
Integrated Processes	Sand Making, Grain Shape Optimization, Fine Aggregate Control, Grading Adjustment, Moisture Control, Environmental Protection