

# Portable Cone Crusher Plant

This portable cone crusher plant utilizes mobile crushing technology to meet varied customer requirements. It reduces operation costs compared to stationary plants.



## ADDITIONAL IMAGES



## Product Overview



High-performance portable cone crusher station designed for efficient aggregate processing.

### Mobile Crushing Efficiency

The PP series portable cone crusher plant leverages advanced mobile crushing technology to meet diverse onsite processing requirements. By integrating crushing, screening, and feeding equipment onto a specialized mobile chassis, it offers superior flexibility compared to stationary plants. This modular design significantly reduces operational and transportation costs while maintaining high productivity for medium-hard to hard material processing.

## Key Features



The plant allows for both 'crushing first, screening second' or 'screening first, crushing second' configurations.

### Advantages

Great Mobility, Lower Transportation Cost, Flexible Configuration, Heavy-Duty Chassis, Hydraulic Adjustments

## Technical Specifications

### Performance Metrics

**10 mm**

Min Output Size

**45 mm**

Max Output Size

### Processing Stages

- Primary crushing plant
- Secondary crushing plant
- Tertiary crushing plant
- Two-stage plant configuration
- Three-stage plant configuration

## Design and Chassis



U-style girder design reduces overall transport height and facilitates rapid site installation.

### Chassis Specifications

Feature	Details
Frame Design	U-style girder for low transport height
Installation	Hydraulic support legs (optional)
Mobility	Standard lighting and braking systems
Build	Heavy-duty steel section construction