

Portable Concrete Mixer for Construction Sites

This portable concrete mixer is designed for efficient on-site mixing of concrete, mortar, and other construction materials. The compact design and sturdy frame allow for easy transportation and setup on various job sites.



Product Overview

Professional Concrete Mixing Solution

The JZC series concrete mixer is a robust, fall-type, double-cone reverse discharging mixer designed for high-performance construction applications. Engineered to meet GB/T9142-2000 standards, it features a reliable ring gear transmission system that ensures thorough mixing of plastic and half-dry concrete. Its durable design and portable nature make it an ideal choice for road engineering, bridge construction, and general construction site requirements.

Technical Specifications

Technical Comparison Table

| Feature | JZR250DM | JZR500DM |
|------------------------|----------|----------|
| Cylinder Diameter | 2m | 2.2m |
| Length | 2.5m | 2.8m |
| Mixing Motor Power | 4KW | 7.5KW |
| Water Pump Motor Power | 750W | 1.1KW |

Key Features

Mixing Capabilities

- Fall-type double cone design
- Reverse discharging mechanism
- Ring gear transmission
- Suitable for plastic and half-dry concrete
- Portable design with tires

Application Areas

Construction Sites, Road Engineering, Bridge Construction, Concrete Batching

Pricing

FOB Qingdao Pricing

1350 USD

JZR250DM

2650 USD

JZR500DM