

Mobile Self-Loading 3.5 m3 Concrete Mixer Truck

This mobile concrete mixer features a new compact design for easy installation and transport. It combines a mixer, loader, and carrier for efficient and convenient construction.



ADDITIONAL IMAGES



Overview

Efficient Construction Solution

This mobile self-loading concrete mixer truck serves as a versatile 3-in-1 solution, combining mixing, loading, and carrying capabilities in a single unit. Its compact design is specifically engineered for efficiency in limited spaces, making it an ideal choice for urban construction, tunnel projects, airports, and high-speed rail sites. Built with high-strength steel and advanced mixing blade technology, it ensures reliable performance and consistent concrete quality.

Technical Specifications

Performance Metrics

3.5 m3

Rotary Drum Capacity

3.3 m3

Actual Stirring Capacity

Model Information

QLFQ3.5

Construction & Design

Key Features

Compact Design • Self-Loading • High-Strength Steel • Variable Pitch Blades

Suitable Applications

- Urban Construction
- Tunnel Projects
- Airport Construction
- Seaport Projects
- High-Speed Rail Sites

Material Specifications

16mn forging used for rolling ring and mixing drum