

# Concrete Mixer Vehicle

This concrete mixer vehicle efficiently mixes and transports concrete on construction sites. It features a rotating drum for continuous mixing and a powerful engine for reliable performance.



## ADDITIONAL IMAGES



## Overview

### Heavy-Duty Concrete Mixer

This robust concrete mixer vehicle is engineered for high-efficiency mixing and transportation on demanding construction sites. Featuring a powerful engine and a large 9 cubic meter agitating capacity, it ensures consistent concrete supply for infrastructure and roadwork projects. The unit is equipped with advanced hydraulic systems and a durable chassis to provide reliable performance and stability in various terrains.

## Chassis & Dimensions

Chassis Model	ZZ1257N3841
Overall Dimensions (L×W×H)	9485*2496*3980 mm
Wheelbase	3800+1400 mm
Frame Construction	8+5 mm double strengthen frame

## Powertrain & Performance

### Engine Power

**336 HP**

Engine Output

### Emission Standard

Euro 2

Engine Model	WD615.69
Transmission	10 Forward & 2 Reverse

## Mixing System

Agitating Capacity	9 m3
Geometric Volume	16.5 m3
Drum Rotation Speed	0-18 r/min
Feeding Speed	>3 m3/min

## Axles & Tires

### Axle Configuration

Axle Type	Capacity
Front Axle	1x9000 KGS
Rear Axle	2x16000 KGS

Tire Specifications	1200R20 (10+1 tires)
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