

# 4x2 Concrete Pump Truck

This 4x2 concrete pump truck is a specialized vehicle for efficient concrete delivery and placement. The truck's pumping system handles various concrete mixes and pumping distances.



## ADDITIONAL IMAGES



## Overview

### High-Efficiency Concrete Pumping Solution

This 4x2 concrete pump truck is engineered for efficient concrete delivery and placement in diverse construction environments. Featuring a robust chassis and a high-performance pumping system, it offers excellent maneuverability in urban settings while maintaining reliable output. Designed for durability and precision, this vehicle integrates advanced hydraulic controls to optimize concrete pouring, reduce labor costs, and enhance overall site productivity.

## Pumping Performance

### Max Theoretical Capacity

**90 m<sup>3</sup>/h**

Capacity

### Pumping Specifications

Feature	Value
Max Outlet Pressure (MPa)	6.5/13   10.5/16
Pumping Frequency (min-1)	22
Hopper Volume (L)	550
Recommended Slump (cm)	12-23
Max Aggregate Size (mm)	40

## Vehicle & Chassis

### Chassis Specifications

- Drive Type: 4x2
- Wheelbase: 4800 mm
- Max Driving Speed: 90 km/h
- Vehicle Quality: 13000 kg

### Overall Dimensions

9230 x 2480 x 2930 mm

## Engine & Power

### Engine Performance

**175 kW**

Max Power

**912 N.m**

Max Torque

### Engine Details

- Displacement: 10.5 cc
- Fuel Type: Diesel
- Emission Standard: Euro III

## Hydraulic System

### Tank Capacities

**600 L**

Hydraulic Oil Tank

**400 L**

Fuel Tank

**600 L**

Water Tank

### Hydraulic Components

Automatic lubrication, Air-cooled hydraulic oil cooling, Open type hydraulic system, Electronic control