

YZC2 Vibratory Roller Compactor

The YZC2 Vibratory Roller is a construction machine designed for soil compaction and asphalt paving. Its vibratory system ensures uniform compaction, making it suitable for road construction, maintenance, and repair projects.



Product Overview

Professional Compaction Performance

The YZC2 Vibratory Roller Compactor is an efficient construction machine engineered for precise soil compaction and asphalt surfacing tasks. Designed for versatility on various job sites, it combines a robust frame with a reliable diesel engine to ensure uniform compaction results. This compact unit offers intuitive controls and excellent maneuverability, making it an ideal choice for road maintenance, repair, and general construction projects.

Technical Specifications

Operating Weight	2 t
Rolling Width	850 mm
Vibrating Drum Diameter	650 mm
Static Linear Pressure	105 N/cm

Performance Metrics

Performance Highlights

20 KN Centrifugal Force	50 Hz Vibration Frequency	20 % Gradeability
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Engine & Drive

Moving Speeds

- Gear I: 2 km/h
- Gear II: 5.6 km/h

Diesel Engine Model	CZ380Q
Rated Power	14.7 kW

Dimensions

Overall Dimensions

Dimension	Value (mm)
Length	2660
Width	1060
Height	2350