

Double Drum Vibratory Roller

This double drum vibratory roller is used for compacting materials such as soil, gravel, and asphalt. It is commonly used in road construction and other civil engineering projects.



Product Overview

Professional Compaction Performance

This double drum vibratory roller is engineered for high-efficiency compaction tasks in road construction, foundation preparation, and civil engineering projects. Featuring a robust dual-drum design, it effectively compacts soil, gravel, concrete, and asphalt surfaces to meet rigorous density requirements. The unit includes a fully enclosed operator cabin, ensuring both operator safety and comfort during extended shifts on demanding job sites.

Technical Specifications

Operator Environment

Fully Enclosed Cabin • Operator Protection

Machine Type	Double Drum Vibratory Roller
Suitable Materials	Soil, Gravel, Concrete, Asphalt

Performance Metrics

Compaction Mechanism

- Front drum vibration
- Rear drum vibration
- Dual smooth drum configuration