

Single Drum Vibratory Roller

This construction machinery is a single drum vibratory roller, commonly used for soil compaction. It features a large steel drum at the front and a fully enclosed operator cabin.



Overview

High-Performance Soil Compaction

This single drum vibratory roller is engineered for demanding road construction and civil engineering projects. Featuring a robust steel drum, it delivers consistent vibration and pressure to achieve optimal soil density. The unit includes a fully enclosed operator cabin designed to enhance comfort and safety during long shifts, making it a reliable choice for professional site preparation.

Technical Specifications

Operator Station

Fully Enclosed Cabin

Key Design Features

- Front-mounted steel compaction drum
- Rear-wheel traction system
- High-visibility yellow safety paint

Equipment Type

Single Drum Vibratory Roller

Primary Application

Road Construction, Soil Compaction, Civil Engineering