

Double Drum Vibratory Roller

The double drum vibratory roller is a heavy construction machine used for compacting soil, gravel, concrete, or asphalt. Featuring two smooth drums, it is designed for achieving optimal density and a smooth surface finish on various construction projects.



Product Overview

Professional Double Drum Vibratory Roller

This double drum vibratory roller is a robust heavy construction machine engineered for high-performance compaction of soil, gravel, concrete, and asphalt. Designed for versatility, it is an essential tool for road construction, foundation preparation, and large-scale civil engineering projects. Its dual-vibrating smooth drum system ensures optimal material density and a superior surface finish, providing the stability and durability required for demanding infrastructure applications like airport runways and parking lots.

Technical Specifications

Available Models	612T, 613T
Compaction Type	Double Drum Vibratory
Drum Configuration	Dual smooth drums

Applications

Suitable Materials

- Soil
- Gravel
- Concrete
- Asphalt

Primary Use Cases

Road Construction • Foundation Work • Parking Lots • Airport Runways