

# YT1000 Vibratory Roller Compactor

The YT1000 vibratory roller is a compact machine designed for soil compaction and asphalt paving. It features a durable steel drum, hydraulic drive system, and a canopy for operator protection.



## Product Overview

### Professional Compaction Solution

The YT1000 double steel vibratory roller is engineered for high-efficiency compaction in demanding construction environments. Featuring a dual motor driving system powered by a diesel generator, this equipment offers low power consumption without sacrificing performance. Its robust construction and flexible design ensure reliable operation for applications ranging from highway backfill to airport construction.

## Key Features

### Operational Advantages

- Dual motor driving system
- Double steel drum configuration
- High tamping efficiency
- Low power consumption
- Simple and flexible structure
- Easy maintenance design

## Applications

### Use Cases

Highway Construction, Civil Construction, Water Conservancy, Airport Development, Road Backfill

## Design Specifications

### Operator Features

- Comfortable operator seat
- Intuitive control interface
- Integrated protective canopy
- Compact design for confined spaces

### Build Materials

Durable Steel Drums • Hydraulic Drive System