

Double Drum Vibratory Road Roller

This double drum road roller features a Sauer hydraulic pump and a stainless steel sprinkler pipe. The hydraulic motor drive is imported from Italy.



ADDITIONAL IMAGES



Overview

High-Performance Double Drum Vibratory Road Roller

This double drum vibratory road roller is engineered for precision compaction in road construction, maintenance, and repair projects. It features a fully hydraulic-drive system that eliminates the need for regular maintenance associated with chain-driven models, while offering infinitely variable working speeds. Designed with operator comfort and safety in mind, it includes vibration-dampening controls and a deadman control lever for enhanced protection.

Technical Specifications

Engine Technical Data

Feature	JNYL65L Model	JNYL65A Model
Engine Type	Lombardini 15LD440	Hatz 1B40
Power (kW)	8.1	8.1
Power (hp)	11	11

Key Features

Performance Metrics

65 L

Water Tank Capacity

Operational Features

- Deadman control lever with reversing protection
- Mechanical parking brake
- Built-in oil cooler for increased productivity
- Anti-vibration controls for low Hand/Arm Vibration (HAV)
- Dual smooth drums with beveled edges to eliminate ground marks
- Two scraper bars on each drum for asphalt cleaning
- Easy access to front-mounted Diesel engine

Design & Utility

Design Highlights

Corrosion-free water tank, Multi-position handle, High side clearance, Curb clearance capability, Hydraulic-drive system

Compliance & Standards

Certifications

CE • ISO 9001:2008 • SGS Approved