

Hydraulic Vibratory Road Compactor

This hydraulic vibratory road compactor is designed for compaction of asphalt, soil, and gravel. The hydraulic system ensures smooth operation and precise control of the vibratory drum.



ADDITIONAL IMAGES



Overview



A versatile road roller designed for efficient soil and asphalt compaction.

Professional Compaction Performance

This hydraulic vibratory road roller is engineered for the efficient compaction of asphalt, soil, and gravel in various construction and maintenance projects. Featuring a robust hydraulic drive system and automatic vibratory clutch, it delivers consistent compaction force and precise maneuverability. Its compact design makes it an ideal solution for small to medium-sized sites, road repairs, and pavement maintenance where reliability and ease of operation are paramount.

Technical Specifications

Equipped with intuitive operator controls including throttle, forward/reverse lever, and vibration frequency switch.

Model Comparison

Feature	YZ600	YZ600D	Heavy Duty Model
Power Output	4-6.5 HP	8-9 HP	13-15 kW
Advance Speed	2.4 km/h	2.4 km/h	7.5 km/h
Drive Type	Hydraulic	Hydraulic	Hydraulic
Clutch Type	Automatic	Automatic	Automatic

Engine Configuration

Air-cooled, Single Cylinder, 4-Stroke, Gasoline Option, Diesel Option

Performance Metrics

Heavy-duty model featuring a robust chassis and large-diameter drum for maximum compaction coverage.

Operational Metrics

7.5 km/h

Max Advance Speed

20 hp

Max Power Output

Features

Suitable Applications

Road Construction • Asphalt Paving • Soil Compaction • Site Preparation • Pavement Maintenance