

32-Ton Landfill Compactor

The 32-ton landfill compactor is designed for bulk waste management. It features four-wheel drive, a torque converter, and stepless speed regulation.



Product Overview

High-Performance Landfill Compaction

This 32-ton landfill compactor is engineered for demanding waste management environments, focusing on durability and high operational efficiency. It features a robust articulated frame, four-wheel drive, and specialized compaction systems to maximize density and optimize landfill space. With a focus on operator productivity, the cabin includes comprehensive climate control and ergonomic features to ensure safety and comfort during long-shift operations.

Technical Specifications



Engineered for durability and high performance in waste management environments.

Rated Power

250 kW
Rated Power

2100 rpm
Engine Speed

Emission Standard
National II

Operating Weight

32 t

Engine Model

Cummins QSM11

Key Features



Precision maneuverability for effective waste consolidation and compaction density.

Transmission & Drivetrain

- Four-wheel drive
- Torque converter
- Power shift transmission
- Stepless speed regulation
- Articulated frame

Operator Comfort



Optimized operator cabin design for safety and increased productivity.

Standard Cabin Equipment

Air Conditioning, Heating, Air Purification, CD Stereo