

Waste Transfer Semi-Trailer

This semi-trailer is designed for efficient waste transfer. Its robust construction ensures durability for demanding waste management operations.



ADDITIONAL IMAGES



Overview



Designed for heavy-duty applications, this semi-trailer features a high-capacity container for maximizing payload.

High-Capacity Waste Transfer Solution

This waste transfer semi-trailer is engineered for the efficient, large-scale transportation of waste materials. Built with a robust steel frame and reinforced construction, it ensures durability and reliability in demanding landfill and recycling operations. The unit features a hydraulic lifting system for streamlined unloading and is designed to maximize payload capacity while maintaining stability during transit.

Technical Specifications

Axle Load Capacity

2400 KGS

Front Axle

7200 KGS

Rear Axle

Engine Model	CY4102BZLQ
Engine Power	120 hp
Transmission	WLY6T46, 6-speed manual control gearbox
Tire Specification	7.50R16

Operational Features

Key Operational Features

- Hydraulic dumping system for efficient unloading
- Reinforced tailgate with secure locking mechanisms
- Roll-over tarp system for load security
- Corrosion-resistant coating for harsh environments
- Heavy-duty axle configuration for stability

Certifications & Standards

ISO 9001, ISO 14001, ISO 18000, 3C Certification

Logistics & Support

Production Lead Time

30-40 working days

Warranty

6 months (excluding artificial damage)