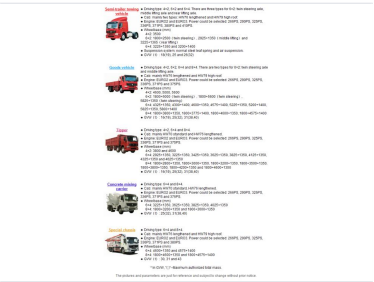


Heavy-Duty Commercial Truck

This heavy-duty truck is engineered for optimal performance and fuel efficiency. Its design emphasizes safety and ease of maintenance, ensuring long-term reliability.



ADDITIONAL IMAGES



Overview

Robust Heavy-Duty Performance

This heavy-duty truck combines a powerful engine with a durable chassis to handle demanding transportation tasks, from long-haul operations to heavy cargo transport. The vehicle emphasizes driver safety through an integral steel frame structure, front under-protection devices, and advanced stabilization systems. Inside, the cabin offers an ergonomic, high-comfort environment designed to function as both a mobile office and a comfortable living space.

Performance & Technical

Power Output Range

266 PS

Minimum Power

410 PS

Maximum Power

Gross Vehicle Weight Range

16 t

Minimum GVW

43 t

Maximum GVW

Available Driving Configurations

- 4x2
- 6x2
- 6x4
- 8x4

Suspension Systems

- Normal steel leaf spring
- Air suspension

Engine Compliance

EURO2, EURO3

Design & Safety

Available Cab Configurations

HW70 Standard • HW76 Lengthened • HW79 High Roof

Key Safety Features

- Integral steel frame structure
- Front under-protection device (FUPD)
- Transverse cab stabilization device
- Wide curved front windscreen