

Material Handling Forklift

This forklift is designed for lifting and transporting heavy loads in various industrial environments. It features a robust build and user-friendly controls for efficient material handling.



Overview

Industrial Material Handling Solution

This powered industrial forklift is designed for efficient lifting and transport of heavy materials in warehouse and logistics environments. Built with a robust truck frame, it integrates essential components like the mast, axles, and hydraulic systems for reliable performance. The design prioritizes operator safety with a protective overhead guard and ergonomic control layout, making it a versatile tool for daily material handling operations.

Design & Construction

Key Components

- Truck Frame (Base assembly)
- Mast
- Axles & Wheels
- Counterweight
- Overhead Guard
- Operator Cab

Counterweight System	Heavy cast iron mass (or lead-acid battery in electric models)
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Operator Interface

Cab Configuration

Open Air or Enclosed • Overhead Guard Protected

Cab Features	Operator Seat, Control Pedals, Steering Wheel, Control Levers, Dashboard Readouts
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