

Semi-Electric Pallet Stacker with Fixed Fork

This semi-electric stacker is designed for lifting and transporting pallets in warehouses and factories. It combines manual propulsion with electric lifting for a balance of cost-effectiveness and operational ease.



Product Overview

Versatile Material Handling Solution

The LFT07 semi-electric stacker is designed for efficient lifting and transporting of pallets in demanding industrial environments. By combining manual propulsion with an electric lifting mechanism, it offers a balance of cost-effectiveness and reduced operator fatigue. Its compact frame and robust construction ensure both maneuverability in tight aisles and long-term reliability for your warehouse operations.

Key Metrics

Operational Performance

4000 kg
Capacity

Design Features

Design Specifications

- Semi-electric operation: Manual push with electric lift
- Fixed fork configuration for enhanced stability
- Compact design for narrow aisle navigation
- Robust construction for industrial durability

Safety Compliance

Operator Protection, Controlled Lifting, Accident Prevention