

Semi-Electric Pallet Stacker

This semi-electric stacker is designed for lifting and transporting goods in warehouses and factories. It combines manual and electric operation, providing a balance of cost-effectiveness and efficiency.



Overview

Versatile Material Handling

The Semi-Electric Pallet Stacker is a highly efficient material handling solution designed for diverse warehouse and industrial environments. Combining manual propulsion with an electric lift system, it offers an optimal balance of cost-effectiveness and operational precision. This equipment is specifically engineered to reduce operator fatigue during vertical lifting tasks while maintaining the agility needed for tight maneuvering.

Performance Metrics

Load Capacity

1500 kg

Load Capacity

3000 mm

Max Lifting Height

Technical Details

Ideal Applications

- Warehouse logistics
- Factory floor material handling
- Light to medium-duty stacking
- Tight-space operations

Operation Mode

Manual Propulsion, Electric Lift

Design Features

Key Design Features

Adjustable Forks • Robust Mast Construction • Compact Design • Fatigue Reduction