

Electric Counterbalance Stacker

This electric counterbalance stacker is designed for efficient material handling in warehouses and industrial environments. It offers a lifting capacity of up to 2000kg and a maximum lifting height of 5 meters.



ADDITIONAL IMAGES



Overview

High-Efficiency Counterbalance Stacker

This electric counterbalance stacker features a specialized non-support leg design, making it compatible with a wide range of pallet types including Euro and closed formats. Equipped with an AC drive motor, electric power steering, and a floating drive system, it ensures superior comfort and traction across warehouse obstacles. Advanced safety controls include automatic speed reduction during turns and lifting height limitations to protect the motor and conserve energy.

Performance

Key Performance Indicators

1500 kg

Max Load Capacity

2 km/h

Travel Speed Limit (Safety)

Technical Specs

Core Features

- Powerful AC drive motor
- Electric power steering
- Side pull battery replacement system
- Foldable operator platform and protecting arms
- Metal cover body for extended lifetime

Fork Adjustments

Adjustable rigid forks, Tilting 2°/5° forward/backward, Side shift optional

Safety & Operation

Integrated Safety Systems

Cornering speed control • Automatic height limiter • 3-shift lowering speed • Auto-slowdown mechanism