

MOBILE ROBOTS

# JUPITER FORK

VERSATILE AND COMPACT SOLUTION  
FOR PALLETIZED GOODS



## DESCRIPTION



The JUPITER Fork is a highly adaptable version of vehicle, equipped with forks designed for handling palletized goods. This vehicle combines compact dimensions with powerful capabilities, offering a maximum load capacity of 1.6 tons and a lifting height up to 12 meters. It is ideal for operations in tight spaces while ensuring precise and efficient movement of goods on pallets.

## ICONS



FLEXIBILITY



MAXIMUM  
VERSATILITY



TOP-NOTCH  
ADAPTABILITY



COMPACT  
DESIGN

## TECHNICAL DETAILS

DIMENSIONS (L x W)	2700x1700 mm
MAX. SPEED	2 m/s
MAX. LOAD	1.6 tons   3,527 lbs
MAX. LIFTING HEIGHT	12 m   39 ft
TURNING RADIUS	1,700 mm   70 in

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## FEATURES

- **Pallet Handling Capability:**  
Equipped with advanced forks for seamless movement of palletized goods.
- **High Load Capacity**  
Manages loads up to 1.6 tons with ease and reliability.
- **Significant Height Reach:**  
Handles lifting operations up to 12 meters, allowing efficient use of vertical storage space.
- **Compact Design:** Maintains a small footprint for optimal maneuverability in critical spaces



## ADVANTAGES

- **Enhanced Flexibility:**  
Ideal for handling palletized goods in diverse industrial and storage environments.
- **Reliable and Efficient:**  
Delivers consistent performance, reducing downtime and boosting operational productivity.
- **Optimized for Narrow Spaces:**  
Compact dimensions allow easy navigation in space-constrained areas without compromising efficiency.

The JUPITER Fork is an excellent choice for warehouses and production facilities looking to enhance operational precision, safety, and storage capacity for palletized goods.



WATCH THE VIDEO



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