

MOBILE ROBOTS

# JUPITER CLAMP

COMPACT AND POWERFUL SOLUTION  
FOR FLEXIBLE REEL HANDLING



## DESCRIPTION



The JUPITER Clamp is an advanced mobile robot designed to combine compact dimensions with exceptional lifting capacity and high reach. With a maximum load capacity of 1.5 tons and a lifting height of up to 7 meters, it is perfectly suited for operations in tight spaces, ensuring high maneuverability and efficiency.

## ICONS



PRECISION



MAXIMUM  
VERSATILITY



TOP-NOTCH  
ADAPTABILITY



AUTOMATIC LOAD  
DOCKING

## TECHNICAL DETAILS

DIMENSIONS (L x W)	2700x1200 mm
MAX. SPEED	2 m/s
MAX. LOAD	1.5 tons   3,300 lbs
MAX. LIFTING HEIGHT	7 m   23 ft
TURNING RADIUS	1,700 mm   70 in

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## FEATURES

- **High Load Capacity:** Handles reels weighing up to 1.5 tons and is ideal for high density reels storage.
- **Impressive Height Reach:** Lifts reels to heights of up to 7 meters, enabling efficient storage on multiple levels.
- **Compact Dimensions:** Designed for operations in space-constrained environments, offering unmatched maneuverability.
- **Efficient and Safe:** Enhances operational reliability and workplace safety, especially in demanding roll-goods industrial contexts.

## ADVANTAGES

- **Versatility:** Ideal for reel handling across a variety of industries, including paper, tissue, nonwoven materials, and printing. Ensures flexibility in both upstream and warehouse storage operations.
- **Enhanced Safety and Precision:** Incorporates advanced technology to protect products and reduce handling errors.
- **Optimized for Tight Spaces:** Compact design allows seamless navigation in narrow aisles and high-density warehouses.

The JUPITER Clamp is the perfect solution for businesses seeking a compact and powerful vehicle to optimize logistics, storage, and reels production line operations.



WATCH THE VIDEO



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