

AMR-FX

THE EFFICIENT SOLUTION FOR AUTOMATED TRANSPORTATION IN NARROW SPACES



DESCRIPTION



The AMR-FX is specifically designed for operations in narrow aisles where traditional counterbalanced vehicles would struggle to maneuver. Thanks to its exceptionally tight turning radius, it offers a flexible and efficient solution for integrating logistics especially into existing facilities.

ICONS



PRECISION



MAXIMUM
VERSATILITY



FLEXIBILITY



EFFICIENCY

TECHNICAL DETAILS

DIMENSIONS (L x W)	800x1200 mm
MAX. SPEED	1.5 m/s
MAX. LOAD	1.6 tons 3,500 lbs
MAX. LIFTING HEIGHT	5.9 m 19 ft
TURNING RADIUS	1,595 mm 63 in



FEATURES

- **Compact Maneuverability:**
Operates with an extremely reduced turning radius, ideal for narrow aisles and tight spaces.
- **Elevated Reach:**
Capable of accessing high storage levels, optimizing vertical warehouse space.
- Facilitates operations in High Load Capacity, up to 1.6 tons with stability and precision.



ADVANTAGES

- **Product Accessibility:**
Widely used in warehouses for the storage of raw materials and finished goods.
- **Efficiency and Flexibility:**
Streamlines material handling in limited spaces, reducing operational time and increasing overall productivity.
- **Brownfield Integration:**
Ideal for automating existing facilities, offering seamless integration without significant infrastructure changes.

The AMR-FX is the perfect choice for warehouses and facilities looking to optimize storage, enhance product accessibility, and automate logistics in complex environments.



WATCH THE VIDEO



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