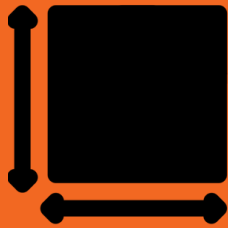
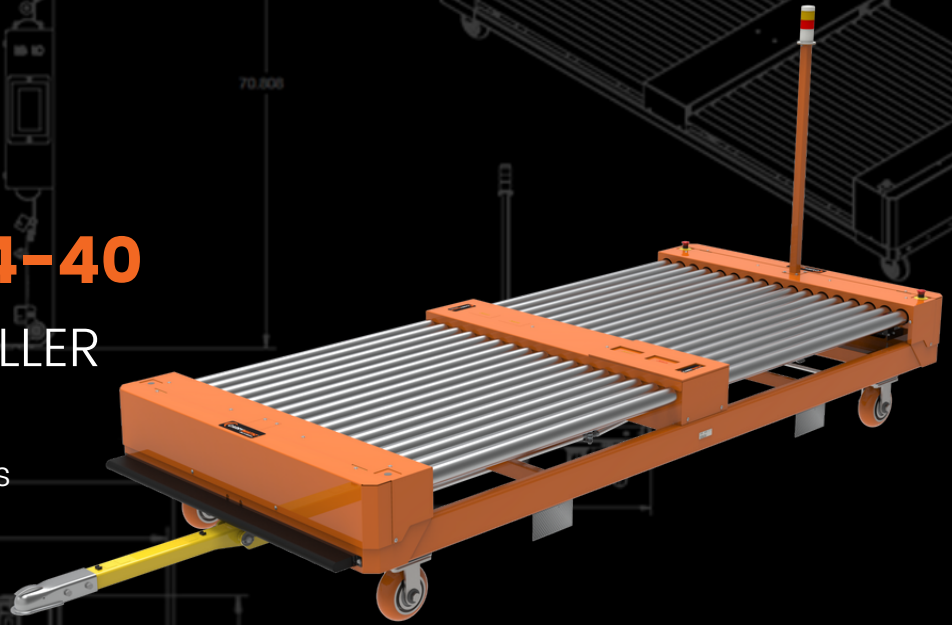




AQDR-5054-40

POWERED ROLLER
CART
Hands-Free Transfers
Quad-Steer Design



DUAL BAY

Customizable



4,000 LBS

Weight Capacity
2,000 lbs/bay



MDR ROLLER

Conveyance

MODEL	AQDR-5054-40
CAPACITY Per Bay	2,000 lbs
TARE WEIGHT Dual Bay	1,909
DECK HEIGHT	23"
DECK WIDTH	50"
DECK LENGTH	57"
MAX SPEED	5 MPH
STEERING	QUAD-STEER
RING & PIN	1"

Our autonomous material movement systems are designed to increase safety, improve productivity, and reduce labor costs while moving materials in manufacturing, warehouse, and distribution facilities. Our powered roller transfer systems integrate with your AMR tugger that can pull our carts from station to station. Once at the station our supervisor software coordinates the autonomous transfer between carts and stations. This turn-key system is customizable to your specific load sizes and facility requirements. We have the capability to integrate with existing equipment in your facility and warehouse management software systems.

Features:

- Quad-Steer Steering System
- Load Sensors, Motor Drives, & Stack Light
- Safety Bumpers & Emergency Stop Buttons
- Customizable Bay Size & Roller Deck Height
- Single or Dual Bay Carts
- Turn-Key System



SCAN ME

