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IF RAILQUIP

Catalog

Products & Services

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North America's Premier Railway Equipment Supplier

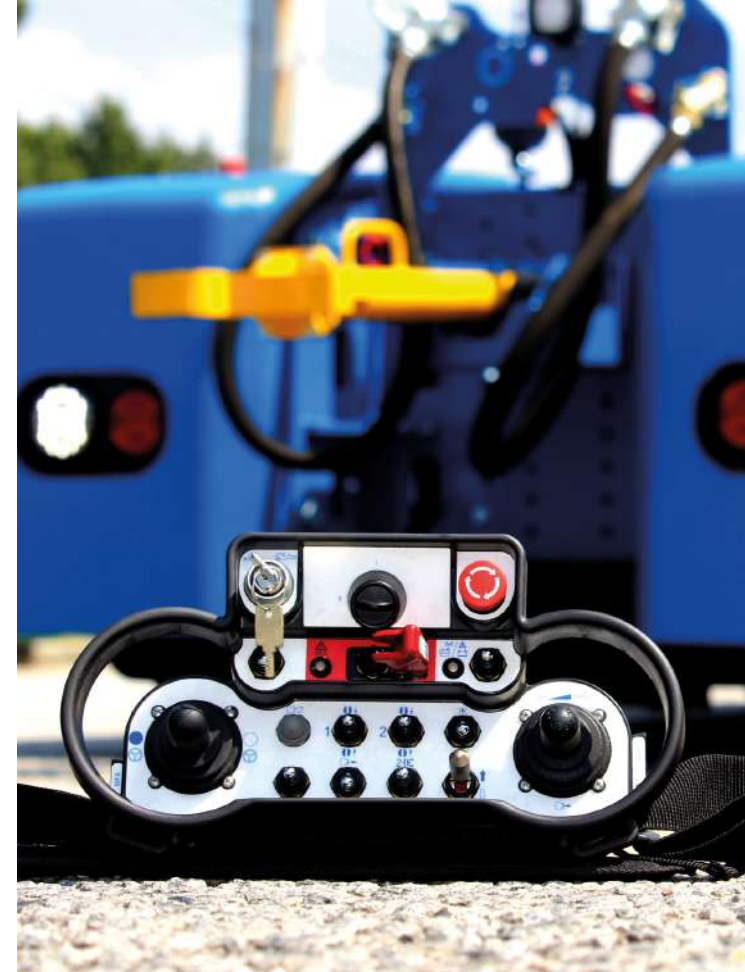
We are transportation and mobility experts. Railquip works tirelessly to provide efficient machinery and service solutions for the railway industry.

We believe in the power of rail to continue to change the future.

We connect our customers and nation's goals with more reliable, efficient, and sustainable equipment solutions.

IF RAILQUIP 40 YEARS

About us.



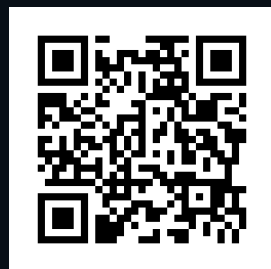
Railcar Movers

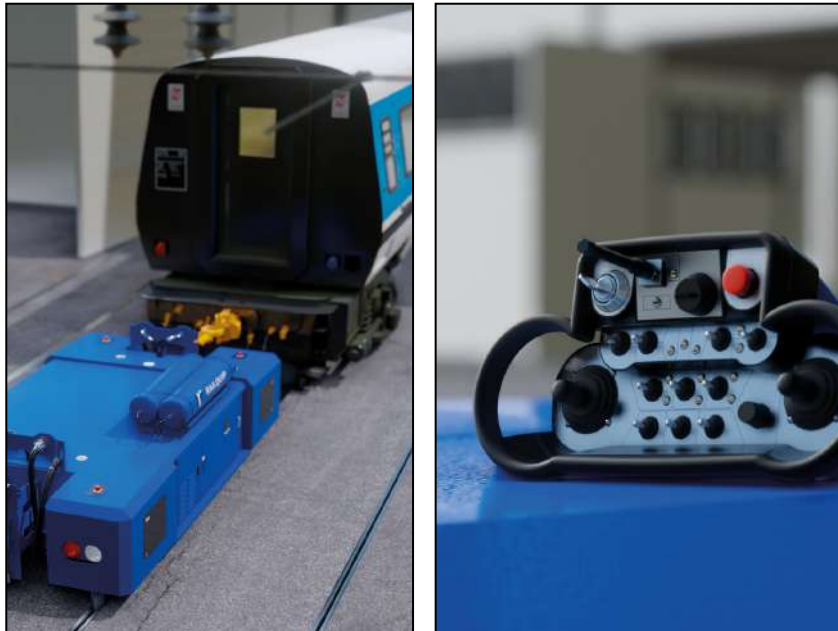
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The most **efficient and safe railcar movers system** in the world.

1

Safety Enhanced

Some railcar movers can be operated remotely, improving operator safety in hazardous environments.

2

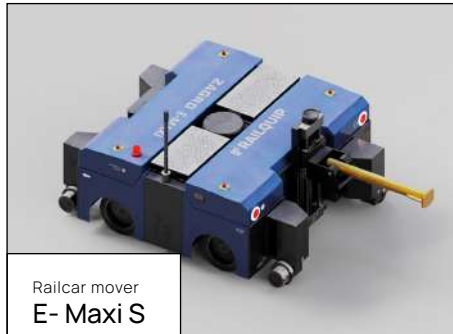
Cost Optimization

Railcar movers can lead to significant cost savings in terms of labor, maintenance, and fuel costs.

3

Environmental Compliance

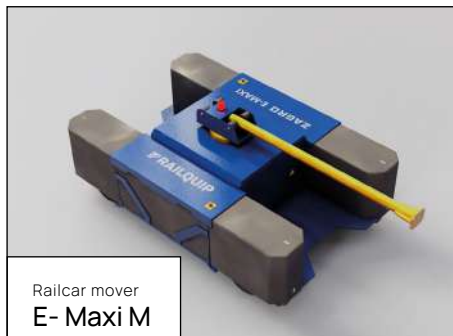
The Railquip battery powered railcar mover series offers emission-free operation in workshops thanks to the electric drive.



Railcar mover
E- Maxi S



Railcar mover
E- Maxi XL



Railcar mover
E- Maxi M



Railcar mover
E- Maxi XXL

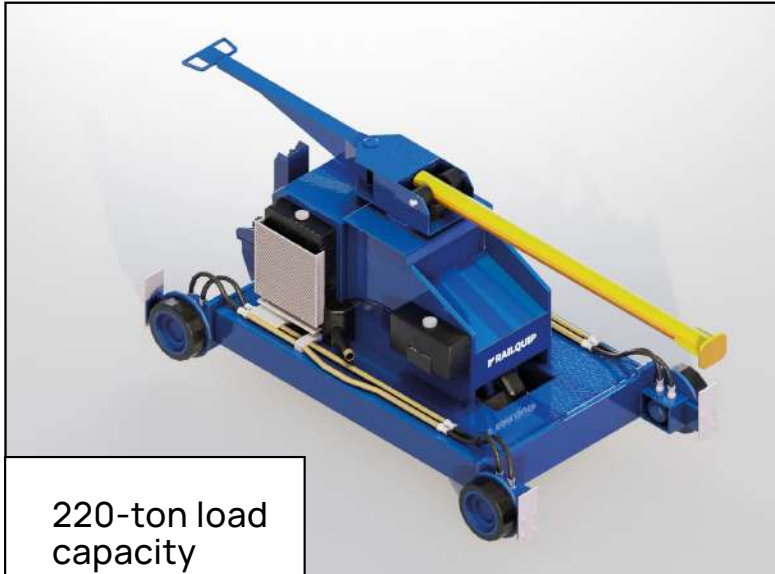


Railcar mover
E- Maxi L

Battery Powered Railcar Movers

The Railquip Battery Powered Railcar Mover Series offers emission-free operation in workshops thanks to the electric drive. It also offers patented rail guidance equipment, which allows easy on and off-tracking.

- Greatly reduced maintenance costs.
- Quiet operation (no noise pollution).
- “Green” design concept, no air pollution, and not affected by fluctuating fuel costs.
- Remote-controlled operation (optional).
Range: 1,200 feet.
- Capable of moving up to 2,000 tons on straight and level tracks.
- Extreme maneuverability: 360° on-spot turns, 90° side-to-side movement.



220-ton load capacity

LPG / Gas Maxi Railcar Mover

The Maxi Railcar Mover offers maneuverability, cost-effective operation, and multi-directional capabilities previously unknown in the railroad/rail transit maintenance shop. The expense of purchasing and maintaining large vehicle shunting equipment is virtually eliminated.

- Handles loads of up to 220 tons.
- Push or pull car mover.



Minimal maintenance

Forklift Powered Railcar Mover

An economical way to switch rail cars with superior component reliability. The Portable Railcar Mover is designed for a normal track gauge of 56.5". Due to its solid construction, the Forklift Powered Railcar Mover is almost maintenance-free.

- Operated by forklift trucks weighing 2 to 7 tons.
- Moving speed is 1.5 to 3.1 mph.



Case Study

BNSF - Railcar Mover System

Turnkey Supply.

- **Context & Goals:**

The current process to maintain the train wheels at BNSF was using unsafe practices and unnecessary pollution in the workshop.

- **Results:**

Our Railcar Mover allowed for BNSF to offer a safe and reliable solution for shunting locomotives over a wheel truing machine. The electric railcar mover we selected for this project is: E Maxi – L.

IF RAILQUIP

Contact us directly for
detailed specifications &
our expert advice



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 **IF RAILQUIP**
Keeping America Moving