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SPECIFICATIONS

Truck	3 axle Tier IV compliant
Aerial Platform	
Dimensions	8' (2.44m) x 16' (4.88m)
Rotation	Pivots ± 90° from center
Platform/Working Height	20' (6.10m)/25' (7.62m)
Platform Elevator	
Load Capacity on Tires	1200 lb (544 kg)
Load Capacity on Rails	2000 lb (907 kg)
Rail Gear	Under-cab and Rear (meets FRA)
Rail Drive System	Creep drive system installed allows
	for movement on rails up to 5mph
	(8.05kph) by remote control
Wire Manipulator	2, with a 27' (8.23m) max height
	Designed specifically for catenary work
Pantograph	23' (7.01m) reach
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U.S. Patent No. 10,173,875

FEATURES

- Radio remote system controls Rail Drive, Wire Manipulator Arm, Platform and optional Wire Stagger/Height Measuring System
- Back up camera and alarm is active on tires/rail gear and turns to side view when using signals
- Hydraulic fold down handrails reduce the overall height of the truck and can be raised or lowered from the steps
- Steps at rear of truck are for safe and easy access to the platform
- Rail Safety lights system in both directions
- Interlock systems
- Emergency Platform Lowering System
- Hydraulic E-stop on rear and side with guard
- Engine stop/start from rear and side control panel
- Can be used on rail or off rail without outriggers















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KEEPING YOU ON TRACK



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