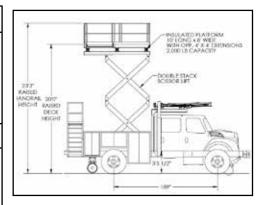
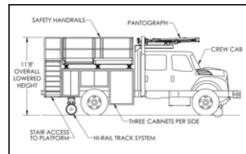


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SPECIFICATIONS

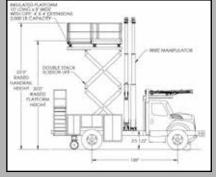
Truck	2 axle Tier IV compliant
Aerial Platform	
Dimensions	8' (2.44m) x 10' (3.05m)
Capacity	2000 lb (907.18kg)
Max Platform/Working Height	20' (6.10m)/25' (7.62m)
Rail Gear	Front and Rear (meets FRA)
Rail Drive System	Rail drive system installed allows
	for movement on rails up to 5mph
	(8.05kph) by remote control
Optional Wire Manipulator	Up to 2, with a 25.5' (7.77m) (27.5' w/
	extender)(8.38m) max height
	Designed specifically for catenary
	work
Pantograph	21' (6.40m) reach
Inverter System	110 volt/3000 watt AC





FEATURES

- Multiple configurations available to accommodate your specific job function
- Radio remote system controls Rail Drive, optional Wire Manipulator Arm(s), Platform, and optional Pantograph (Wire Stagger/Height Measuring System)
- Back up camera and alarm is active on tires/rail gear and turns to side view when using turn signals
- 2' (0.61m) cut out in the middle of the front/rear handrail to accommodate working on the
- messenger wire
- 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















SAFELY

KEEPING YOU ON TRACK



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