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Tower Stand

Fast, Safe Access — Without Scaffolding

Challenge

Technicians frequently need access to the top of Stearns Roger PWR manipulator crane superstructures to inspect, adjust and service sheaves, wire rope, cable reels, and limit switches. Traditionally, this work requires scaffolding, resulting in hours of setup and removal time before maintenance can begin and operations can resume.

Solution

Designed and built by Stearns Roger Services, the Tower Stand is a rapidly deployable elevated access platform that attaches directly to the superstructure. It provides technicians with safe, repeatable access to critical components at height—without the time and complexity of scaffolding setup.

Key Features

- Rapid Deployment:
  - Assembles and installs in under 30 minutes
- Simple Setup:
  - Requires only one tool, a 5/8-inch hex drive wrench
- Lightweight Design:
  - All subassemblies weigh less than 35 pounds for easier handling
- Built for Safety:
  - 400-pound load capacity
  - OSHA-compliant elevated work platform
  - Swing-gate entrance
  - Toe kicks for foreign material exclusion protection
- Versatile Access:
  - Compatible with all sides of manipulator crane towers
  - Access at multiple elevations
  - Interfaces with superstructures across the fleet
  - Telescoping ladder with hooks



Customer benefits

- Reduces scaffolding setup and removal time
- Minimizes maintenance-related downtime
- Improves technician safety and accessibility
- Simplifies transport, handling, and installation
- Provides a repeatable solution for fleet-wide maintenance needs

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