



SAFETY RAIL CO.
THE SAFEST



Portable Fall Arrest System

Introducing the SRC Portable Fall Arrest System—a versatile, mobile, OSHA-compliant solution designed to provide reliable fall protection wherever it's needed most. Engineered for rapid setup and effortless mobility, this counterbalanced design utilizing concrete blocks as ballast eliminates the need for permanent infrastructure, making it ideal for temporary or remote worksites. Whether you're working on semi-trailers, construction sites, or in mining operations, the SRC Portable Fall Arrest System puts protection right where it's needed.



Features

- ⊗ Portable design—compatible with forklift transport
- ⊗ Available as a fixed anchor point or 20' and 40' truss rail lengths
- ⊗ Allows multi-user bypass capabilities
- ⊗ System includes two user sets: harness, self-retracting lifeline, and trolley (trolley not included with Single Point Anchor System)
- ⊗ Engineered for use in all weather applications
- ⊗ SRC professional installation or self-installation (Specialized installation and training available)
- ⊗ Requires small installation footprint for congested areas
- ⊗ Heavy-duty steel construction for maximum durability
- ⊗ Accessories available to suit worksite needs
- ⊗ Five-year warranty
- ⊗ 100% Made in USA
- ⊗ Meets OSHA & ANSI requirements

Applications

An SRC Portable Fall Arrest System offers the best protection for workers at elevation, mitigating risk without compromising productivity. A perfect solution for manufacturing facilities, truck and railcar loading, warehouses, distribution centers, agricultural product handling facilities, oil and gas industries and more.

Minimum Requirements

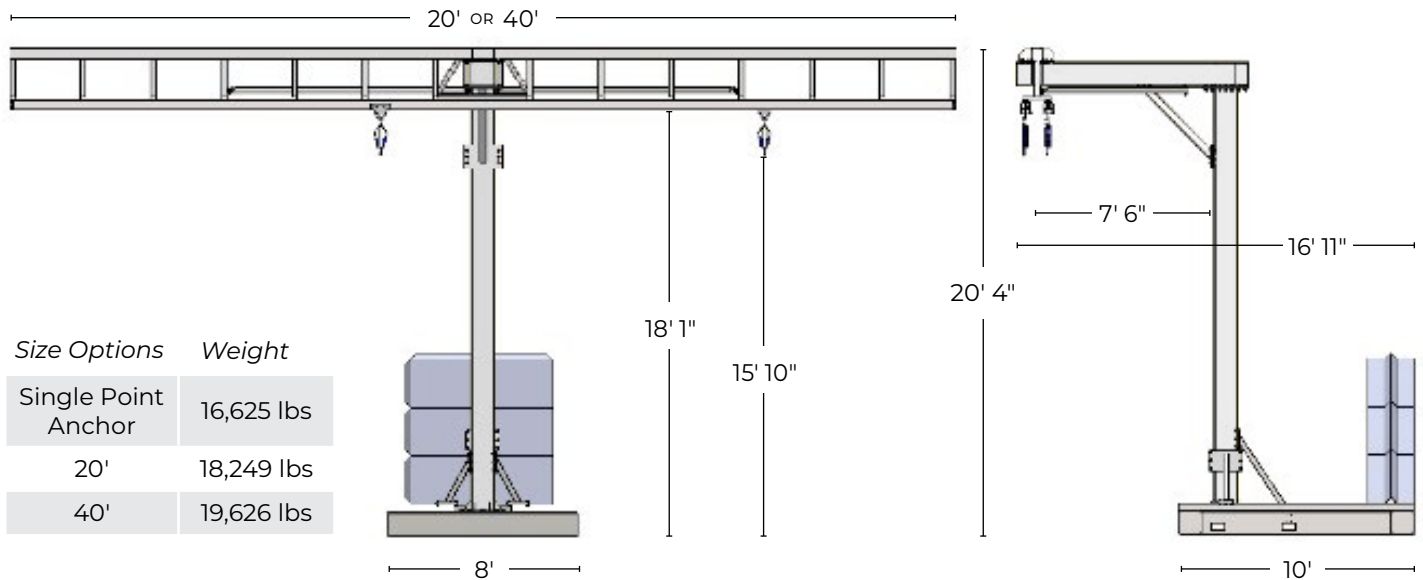
- ✓ Must be installed on a flat and level surface (less than 1 degree of slope in all directions)
- ✓ Daily visual inspections required. Annual system inspections recommended.

Portable Fall Arrest

PRODUCT SPECIFICATIONS



Dimensions & Length Options



Product Specifications

Meets or exceeds OSHA and ANSI standards

Two-person system designed for simultaneous use;
Maximum individual user weight: 310 lbs

Concrete ballast weight: 10,800 lbs

Used for permanent or temporary fall protection

Forklift pockets for easy maneuvering

100% Made in USA

American Welding Society Certified (AWS D1.1 & D1.3)

Installation

- ⊗ **Set the Base:** Position the base frame and loosely attach the lower diagonal support.
- ⊗ **Add Vertical Post and Brace:** Install the vertical mast and upper diagonal support. Tighten all hardware to spec.
- ⊗ **Stabilize the Structure:** Place ballast blocks to secure the system.
- ⊗ **Install Boom and Truss:** Pre-assemble the boom and brace, mount to the mast, then attach the horizontal truss. Tighten all connections.
- ⊗ **Add Fall Protection Components:** Install the rolling trolleys, self-retracting lifelines (SRLs), and end-stop assembly on the truss.
- ⊗ **Estimated time to completion:** 5–6 hours

Compliance

Compliant with OSHA standards for overhead fall arrest: (1910, 1926 and ANSI Z359)

Testing procedures observed and monitored by a third party, nationally accredited engineering firm