

Spider Puts Contractors to Work at Elevation Safely & Reliably... Since 1947.

Spider is the largest manufacturer and distributor of access and safety solutions in North America, serving more customers with a wider variety of products and services than any other company. From basket and suspended platform rental, to rigging service, to safety and training, to specialty engineered products - Spider has a strong team of professionals, along with a national network of sales, service and local support capabilities to provide you with the safest turnkey access solutions possible.

Fully integrated suspended access manufacturing and engineering

Highly specialized design and support expertise

Custom engineered solutions that benefit from complex local safety code expertise

ISO 9001: 2008 Certification

Investment in operational excellence to drive reliability and consistency across the Americas

Enable on-site safety application solutions



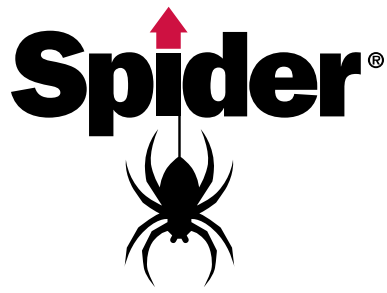
Spider®

With nearly seven decades of knowledge and experience

in putting people to work at height safely and productively, Spider designs and manufactures practical, simple, and smart access products that offer the lowest cost of ownership in the industry.

- Largest suspended scaffold fleet in North America
- 150 factory trained technicians with local service support
- 25 company owned locations
- Engineering/PE stamps nationwide
- Checklist-driven inspection and service processes
- Designed, engineered and manufactured in USA
- Rapid response and service support in all time zones
- User specific OSHA certified Competent Person Training
- 24/7 technical support





Spider's national footprint, nationwide inventory, trained employees and consistently available professionally serviced products are proven to deliver a more reliable experience.



Whether a longtime customer or new to Spider, we strive to make you more productive in ways you value:

Increased uptime

Better productivity

Lower total cost of ownership

Safer operation for your employees



We listen to our customers and continually develop new products or improved features based on your requests.

