



TSL



With 65 years of experience in putting people to work at height safely, we design and manufacture the most reliable Turbine Service Lifts to improve technician safety, productivity and retention.

Safe, Reliable, Code-compliant

Safe

- Fully-integrated design and manufacturing
- Proprietary hoist and control technology
- ISO 9001: 2008 certified manufacturing

Reliable Performance

- Proven hoist with integrated safeties
- Safe, easy access full-length door
- Solid state electronics with active system status indication
- 70 feet/min travel speed

Compliant with highest standards

- Machinery Directive 2006/42/EC
- ASME A 17.7; OSHA
- CSA B44.7
- AS1418.8

Benefits

- Increased productivity, safety, and employee retention
- Proven reliability ensures operator safety
- Lower operation and maintenance costs
- Global service, support and spare parts
- Assured permitting and approval
- Ensured travel stability and added safety
- Personnel and material transport functions
- Complete installation, operation and maintenance training programs





Turbine Service Lifts

The world leader and pioneer in powered access solutions for 65 years.

Safer by Design

Specify only the best for your technicians' most important safety device.

Making work at height safer takes work. In fact, 65 years of putting people to work at height safely in environments ranging from the harsh conditions of offshore oil rigs and marine vessels to the exacting standards in military applications and landmark commercial projects. We manufacture and own the design of this equipment, operating for 65 years. We live the ownership experience every day.

We pioneered safety devices before they were demanded by customers or written into national standards. Our overspeed brake is one example. It's not added to our hoist as an afterthought or separately bolted on where it can be forgotten, bypassed, or tampered with. Rather, it is integrated into the body of our hoist, always ready to protect against the most serious risk for injury.

That's safer by design – so take a close look at what powers a turbine service lift. Look for 65 years of global experience. Look for certifications to global standards and the specialized code knowledge to make the right choices for every wind plant.

As a supplier to many leading global turbine OEMs, we offer a full range of CE-approved and AECO-certified lifts to provide the safest powered access solution.



Power Climber Wind

We help leading wind turbine OEMs, owners, and service providers manage their operations and maintenance costs by providing the most reliable access equipment and expertise to improve employee safety, productivity, and retention.

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Applicable codes and standards vary depending on location; Power Climber Wind lifts comply with access regulations globally.

