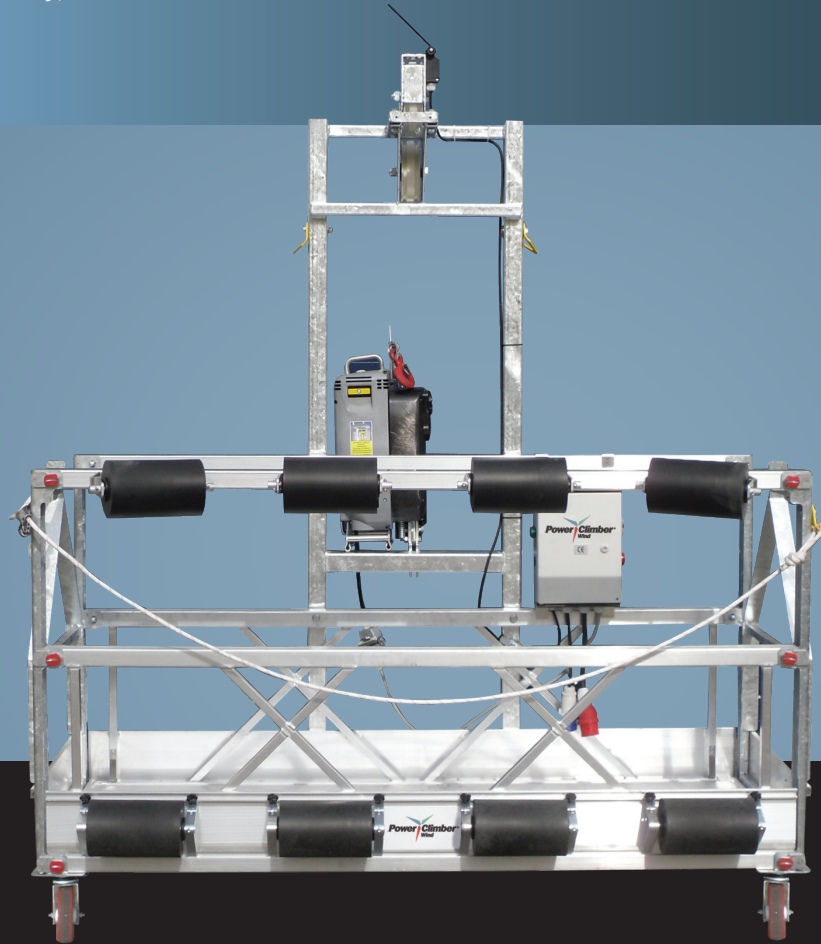




A division of Safeworks, LLC

Power Climber Wind

Power Climber Wind helps major wind turbine OEMs, owners, and service providers manage their operation and maintenance costs by providing the most reliable access equipment and expertise to improve employee safety, productivity, and retention.



2M BLADE INSPECTION PLATFORM



Benefits

Two Sets soft foam rollers to protect WTG components, upper set angled to assist blade capture

Integrated Blade-Capture Lanyard System improves stability on blade surface

Steel stirrup improves stability

Engineered Personal Fall Arrest System Anchorage Mounting Location

Removable Work Buckets to store tools and materials

Optional Package to power hand tools

Laminated Working Instructions included

Titan Hoist Features

CE Model 3Phase 400V/50 Hz

500 kg / 650 kg hoist capacity

Industry-leading operating-cost performance with simplified maintenance

Travel speed: 8.5 M/minute

Over speed and slack rope safety

Overload Limit device

Top Limit mounted on Stirrup

Specifications

Platform Capacity: 280 kg (safe working load)

Platform Weight: 220 kg (self-weight)

Platform Dimensions: 2M L x 740mm W x 1.1M H.(variable)

Guardrail Height: 1000mm

Complies with EN 1808





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Power Climber Wind customers value how our 60 years of performing productively at elevation translates into more efficient product designs that are simple to get right and hands-on training solutions to drive to lower total cost of ownership and better user satisfaction.



Power Climber Wind works on wind turbines globally.

