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Blade Access Platform Engineered for Success

Power Climber Wind engineered, tested and supplied blade access platforms to provide technicians with access to leading blade edge and blade tip for complex repair operations.



One platform feature includes positive locking to the tower to provide greater stability even at the fullest 20 ft/6.2M extension at maximum rated wind speeds. Taking serviceability into the design plan, Power Climber Wind proactively integrated easily accessible and removable cabling and components for faster platform maintenance, as well as added elements to ease transportability from site to site.

Power Climber Wind's scope of supply included securing UL and CUL certification of the system to UL 1322 as its core requirement, as well as extensive multi-state onsite installation supervision, operator training and competent person certification. Verify our UL listings at www.UL.com.

"Design, engineering, certification, and supply concluded in less than 90 days...performing in this timeframe demonstrates the capabilities Power Climber Wind has to meet the pressing needs of WTG owners," states Greg Crew, Global Wind Product Manager. "Wind farm work requires extreme performance – at times it is rigorous schedules, sometimes it is product capability and in other cases it takes personal commitments to practical user training and technician productivity that distinguish one supplier from the rest. This project demonstrates all three. Our customer is very pleased with Power Climber Wind's performance."

"The operators appreciated having significantly more room to perform their work, and felt more productive with the greater stability of this platform – compared with equipment that required 4 taglines, 2 safety lines, a single line platform and 7 people to operate it who were sourced from another supplier," adds Dave Romo, Engineer.

For more information on Blade Access Platforms, please call us at: 877-729-4631.



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About 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. The world leader in suspended access with more than 60 years experience putting people to work at elevation with motorized solutions, Power Climber Wind provides turbine service lifts, IBEX™ climb assist, tower access platforms, blade access solutions, safety equipment and training globally. Our commitment to performing productively at elevation drives simple, smart product and hands on training solutions to drive lower total cost of ownership and make our customers' work a reliable, confident experience.