

The Climb Auto System can be easily retrofitted to almost any wind turbine in 8 hours or less. Because the CAS is mounted to the existing ladder, installation typically requires no structural changes.

We build the lifts that lift the world. We design, manufacture, and install a wide range of lifting solutions for the wind energy and construction industry.

This makes it difficult for workers to perform routine maintenance and repairs on wind turbines using conventional stairs. For this reason, most wind manufacturers equip the towers with ...

We offer a range of solutions such as turbine service lifts, IBEX® climb assist, tower access platforms, blade access solutions, safety equipment, and training globally.

Designed to meet WTG manufacturer specifications and tower configurations, our full range of CE-approved and AECO-certified lifts are integrated and powered by our world class proprietary hoists. ...

A: Elevators are important in wind turbines as they facilitate safer and easier access to high components of the turbine for maintenance and inspections. They reduce the physical strain on ...

The SH 250 W is a robust and safe rack and pinion elevator for wind turbines. The new lifts run on a rail mounted to the ladder inside the wind turbine, allowing wind technicians to step on a ...

Wind turbine elevators are specialized lifting systems designed to facilitate maintenance and operational tasks within wind turbines. As wind energy continues to grow globally, the need...

Elevators are an essential part of any wind turbine. They improve worker safety while increasing productivity and efficiency by reducing the time it takes to elevate and lower employees and tools.

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