

How to maintain a wind turbine?

When maintenance work needs to be carried out on wind turbines, the spare parts and tools have to be lifted on the outside up to the nacelle to heights of 100 meters or more. For onshore and offshore installations we offer cranes, rope and chain hoists that are specially designed to meet the needs of the wind power industry.

Are Kito chain hoists corrosion resistant?

mm²Corrosion-resistant load chainKITO is the only manufacturer worldwide offering electrodeless nickel-plated load chains. The advantages of these products are higher corrosion resistance and lower wear p. 1,000 N/mm²Manual Chain HoistsAs a useful addition to KITO electric chain hoists, our manual chain hoists are perfect tools when it comes

What is electric chain hoist ER2?

IFTING EXPECTATIONSER2WIND HOISTKITO ER2 electric chain hoist is a reliable and robust device which is used for all demanding applications such as be easily assembled assembled Electromagne on requestDie-cast body silicon chain(G100 and robust as well as weatherproof1. Load capacity

How much weight can a Lev R hoist move?

to assembly and maintenance work. Load capacities of up to 50,000 kg can be achieved with our hand chain blocks. The lev r hoists move loads up to 9,000 kg. They can be used everywhere even if neither space nor electricity is available

The Demag DS10-Wind rope winch with hook paths of up to 180 m is a reliable hoist in wind turbines
Locking devices for safe parking when not in use or at specific operating points Trolley ...

Wind Turbine Electric Hoists Demag DC Wind Heights of up to 180 metres can be achieved with a Demag DC Wind turbine electric hoist, enabling equipment up to 1500kg to be transported efficiently ...

About Us Windhoist are leading wind turbine installation contractors offering heavy craneage and mechanical / electrical services to the principal wind turbine suppliers in the market including Vestas, ...

The Demag DC-wind electric hoist is designed for use on wind turbines. Easy installation & virtually maintenance free.Now available from Lifting Gear Direct.

The Demag DC-Wind chain hoist is specially designed to meet the needs of wind turbine manufacturers and operators, which makes it one of the most frequently used hoists in the industry. ...

FOR YOUR WIND TURBINE Load Capacity Up to 480 kg

A selection of hoists specific for the wind power industry, or other non specific hoist which we have deemed suitable for use on wind turbine farms.

Electric chain hoist for wind turbines Lifting speed up to 16 m/min. Lifting height up to 200 m Temperature monitoring with shutdown function of the motor in case of overheating Automatic ...

With attributes of flexibility, power and compactness, the SWF electric chain hoist is ideal for use in wind energy turbines. Compact dimensions and a standard lifting height of up to 140 metres are perfect ...

JTHH Wind Power Electric Chain Hoist Product Overview JTHH Wind Power Electric Chain Hoist is specially designed for high-altitude hoisting tasks inside wind turbine towers. With compact size and ...

Web: <https://www.black-hat.co.za>