

**Espay Solar Energy S.L.**

# **Wind power solutions**



## Wind power solutions

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### Applications



### **GOLDWIND , Global Clean Energy Solutions\_Wind Turbine ...**

As a world-top wind turbine manufacturer, we are committed to providing integrated wind power solutions, including wind farm sitting, design, and construction; wind turbine equipment ...

### **GE Plans to Capture More Wind with \$1.65B Acquisition of LM Wind ...**

With over three decades of experience and 190 patents, LM Wind Power is a leading supplier of blades for the wind turbine industry, offering blade development, manufacturing, service ...



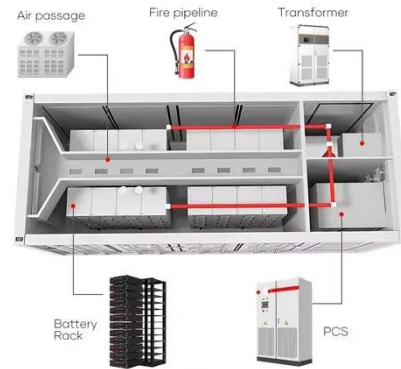
### **Wind Turbine Solutions , EDS Energy , Wind Power for USA**



EDS Energy delivers high-efficiency wind energy solutions designed for businesses, industries, and energy distributors. From on-grid and off-grid wind turbines to wind-powered water pumps, our ...

## GE Companies: Next Generation and Future , General Electric

The future of GE's companies begins now with the planned spinoff of GE Aerospace and GE Vernova. See how the GE companies are empowering the next generation.



## China , GE News

GE Renewable Energy will open a new offshore wind factory and operation and development center in Guangdong province. The new factory will help GE Renewable Energy to serve the rapidly growing ...

## Wind Power , GE Vernova

See how GE Vernova's Wind business is creating and manufacturing its next-generation 3 MW workhorse wind turbine, and working together with customers to electrify and decarbonize the world.



## Wind Power Solutions LLC

About us Our company offers single-source solutions to remove, handle, process, and recycle Fiberglass Wind Turbine Components.

**LFP12V100**

## Suppliers , GE

Sign In If you already have an account, please sign in.



## China , GE News

199.5 MW of wind power to be installed in the Hebei province, assisting both Beijing & China in meeting larger renewable energy production targets HECIC and GE to deliver over 1 GW of ...



## Wind Energy , Department of Energy

Wind Energy Wind power or wind energy is a form of renewable energy that harnesses the power of the wind to generate electricity. It involves using wind turbines to convert the turning ...



## GE Renewable energy , GE News

What was once an orderly, monolithic system pushing power out to the people, the electric grid is transforming into a two-way highway of energy from diverse sources -- including wind ...

## GE Vernova to build onshore electrical connection for Poland's largest

With its significant total capacity combining power from Baltica 2 and Baltica 3, this wind farm is poised to supply clean energy to nearly four million households in Poland upon completion, ...



## Wind Solutions - Industrial Wind Turbines Parts and Services

We help industrial wind turbine users maximize profitability by providing tools,



components, and engineered solutions. In-house engineering, design, CNC manufacturing and quality control to tackle ...

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## Mobile Enterprise Web

Mobile Enterprise Web



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## Contact Us , General Electric

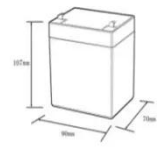

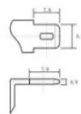
GE GEvernova Gas Power Hydro Power Nuclear Steam Power Offshore Wind Onshore Wind Wind Turbine Blades Electrification Software Grid Solutions Power Conversion Solar & Storage ...

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## GE Renewable Energy Signs Agreement with China Huaneng Group ...

Shanghai, China, Novem- GE Renewable Energy and China Huaneng Group Co. Ltd. (known as "China Huaneng") today

signed an agreement at the China International Import Expo ...

**12.8V6Ah**

Nominal voltage (V):12.8  
 Nominal capacity (ah):6  
 Rated energy (WH):76.8  
 Maximum charging voltage (V):14.6  
 Maximum charging current (a):6  
 Floating charge voltage (V):13.6-13.8  
 Maximum continuous discharge current (a):10  
 Maximum peak discharge current @10 seconds (a):20  
 Maximum load power (W):100  
 Discharge cut-off voltage (V):10.8  
 Charging temperature (°C):0-+50  
 Discharge temperature (°C):-20-+60  
 Working humidity: <95% R.H (non condensing)  
 Number of cycles (25 °C, 0.5C, 100% dodi): >2000  
 Cell combination mode: 32700-4s1p  
 Terminal specification: T2 (6.3mm)  
 Protection grade: IP65  
 Overall dimension (mm):90\*70\*107mm  
 Reference weight (kg):0.7  
 Certification: un38.3/msds

 **TAX FREE**

**Product Model**  
 HJ-ESS-215A(100KW/215KWh)  
 HJ-ESS-115A(50KW/115KWh)

**Dimensions**  
 1600\*1280\*2200mm  
 1600\*1200\*2000mm

**Rated Battery Capacity**  
 215KWH/115KWH

**Battery Cooling Method**  
 Air Cooled/Liquid Cooled



**ENERGY STORAGE SYSTEM**

## Siemens Gamesa wind energy

Siemens Gamesa makes real what matters by engineering, building and servicing onshore and offshore wind energy to deliver clean power for generations to come.

## Contact Us

For catalog requests, pricing, or partnerships, please visit:  
<https://www.espay.es>

