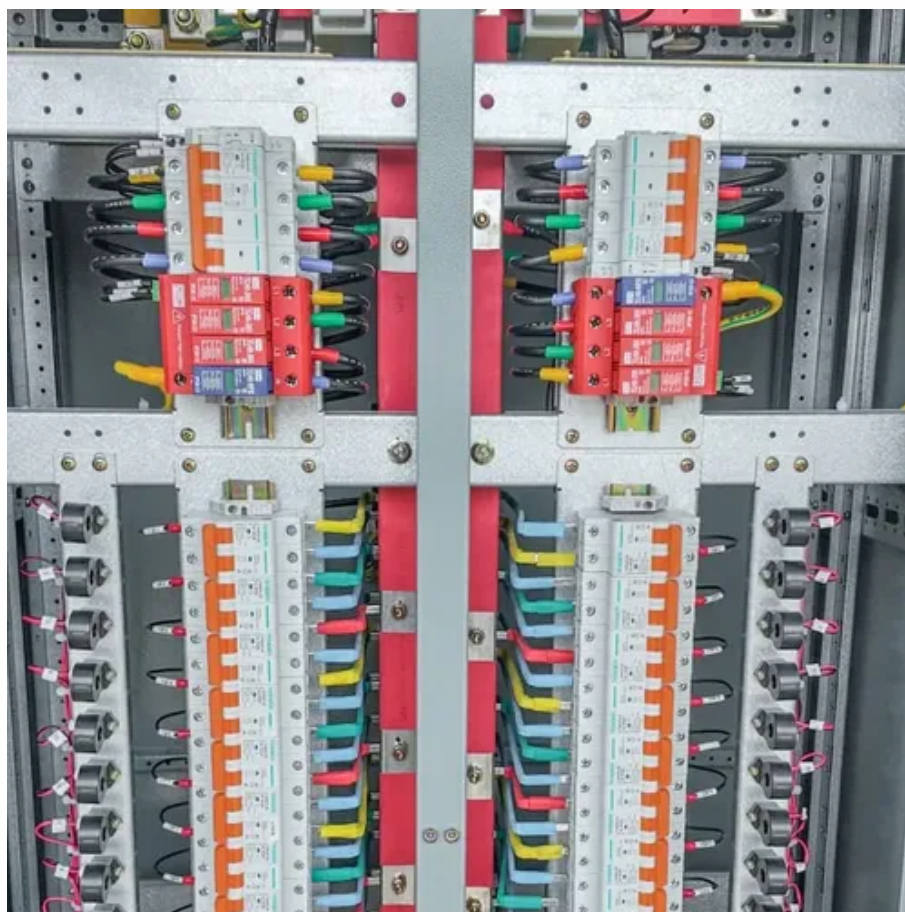




Handmade wind turbine blades





Handmade wind turbine blades



Blade Carving

You can either make a template and trace it onto all three blades, or just lay it out on one blade and cut out the profile, then trace it to the other three. Cut out the blades with a band saw, circular saw or ...

Canvas repurposing wind turbine blades into art

With thousands of wind turbine blades being retired each year, Canvas has developed an innovative solution by upcycling them into furniture for parks, communities, and schools.

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



Wind turbine blades get a second life through creative repurposing

Engineers are experimenting with cutting and reshaping blades to create modular shelters for disaster relief, mobile cell towers, and storage units. The material's strength and ...

How To Make Your Own Wind Turbine Blades

These instructions will show you how to build this PVC turbine, make blades for your wind turbine, use a multimeter to record electrical data, and learn basic wind energy science.



[Blade Made Repurposes Wind Turbines Into Sculptures and Tiny ...](#)

Another interactive playground made from decommissioned wind turbine parts was made back in 2008, showcasing how diverse the reuse can be. Starting later in 2025, Blade Made is ...



[Dutch Designers Create Tiny Home by Burrowing into the Bosom of a](#)

The 35-square-meter (376-square-foot) pods are built by a company called Blade-Made that uses decommissioned wind turbine parts that are impossible to recycle as materials to build new



Hand Carved 2m Wooden Wind Turbine Blades

In the last wind turbine video I made a new axial flux alternator for the wind turbine but I installed the old blades that were too small for it. It did work

Clean the Sky



Blade-Made specializes in upcycling turbine parts that are otherwise impossible to recycle, repurposing them into benches, highway barriers, playgrounds, and now homes.



[Make Your Own Wooden Wind Turbine Blades , REUK .uk](#)

An easy introduction into DIY wind power generation is to make your own PVC wind turbine blades and fit them onto a permanent magnet alternator, Sturme Archer Dynohub or stepper motor. However, if ...



1075KWHH ESS

Small Wind Turbine Blade (6 Foot Dia.)

This Instructable will give you a step by step process on how to carve a real wind turbine blade out of wood (not those fake ones from a 4" PVC pipe, but they are cool too.).





Contact Us

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