



300 watt wind turbine generator

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Available in 12V, 24V and 48V for battery charging applications - all at an affordable price!

The LE-300 is fully optimised for the corrosive marine environment. The robust aluminium alloy chassis is marine quality finished and stainless steel counterweights that prevent the turbine spinning out of the wind in choppy waters.

Originally designed for industrial applications, withstands storm force winds up to 27m/s, 60mph

The LE-300 wind turbine delivers outputs of 0.6KWh/day in good wind locations

Weighs just 6.5Kg, this reduces the loading on the support structure and making installation easy in difficult locations

Low acoustic emissions from the advanced aerofoil blade design developed specifically for the LE-300 wind generator

Aluminium alloy and stainless steel components are protected from the elements with aerospace grade coatings and anodising

Fit the blades & nose cone and make the electrical connections. All explained in an excellent user manual with detailed written explanations and diagrams

Manufactured in the UK, the LE-300 wind turbine's excellent power production stems from an exceptionally low start-up wind speed and superb high wind speed output. The LE-300 wind turbine is easy to integrate with solar panels to create off-grid power systems that require modest amounts of energy.

The LE-300 wind turbine has a heritage that is based around reliability and durability. The LE-300 is precision engineered in the UK with only two moving parts so little maintenance is required during the turbine's long operating life.

The LE-300 survives winds of up to 27m/s (60mph) by means of a simple passive aerodynamic design that limits turbine RPM and power output at a certain threshold.

The LE-300 wind turbine is manufactured from high quality aluminium alloys and stainless steel which has been laser processed, CNC machined, hard anodized and powder coated to ensure that the turbine will withstand the harsh effects of the extreme environments. The various fixings are manufactured from A4 stainless steel that can survive the harshest of environments. The bearings are sealed for life and fully



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lubricated, so no greasing or maintenance is required.

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