









LE-600 Lightweight Powerful Quiet

LE-600 Features

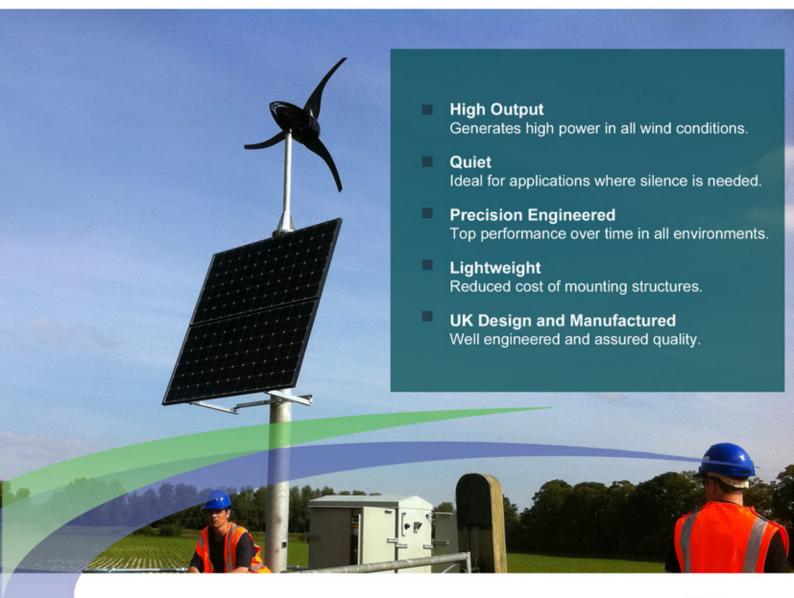
The LE-600 is a downwind turbine that is light, robust yet delivers fantastic power output in all conditions.

The LE-600 features a fully integrated axial flux 3-phase Permanent Magnet Generator (PMG) using the latest, most powerful neodymium iron boron magnet technology.

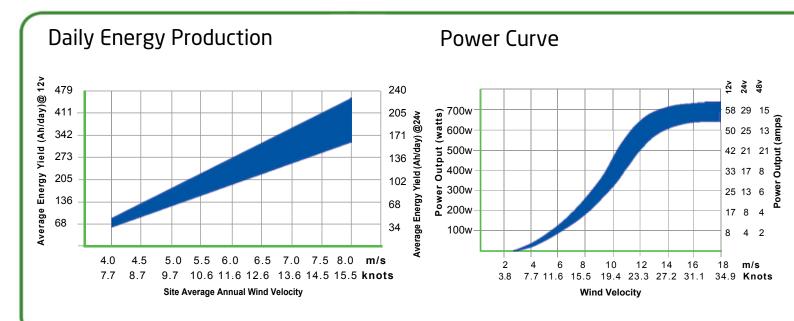
This means the turbine has a very low cut-in speed so it will generate power at very low wind speeds, as well as delivering a higher output than the competition in high wind speeds. Designed and manufactured in the UK, the LE-600 uses Leading Edge Turbines' proprietary WhispowerTM blade technology.

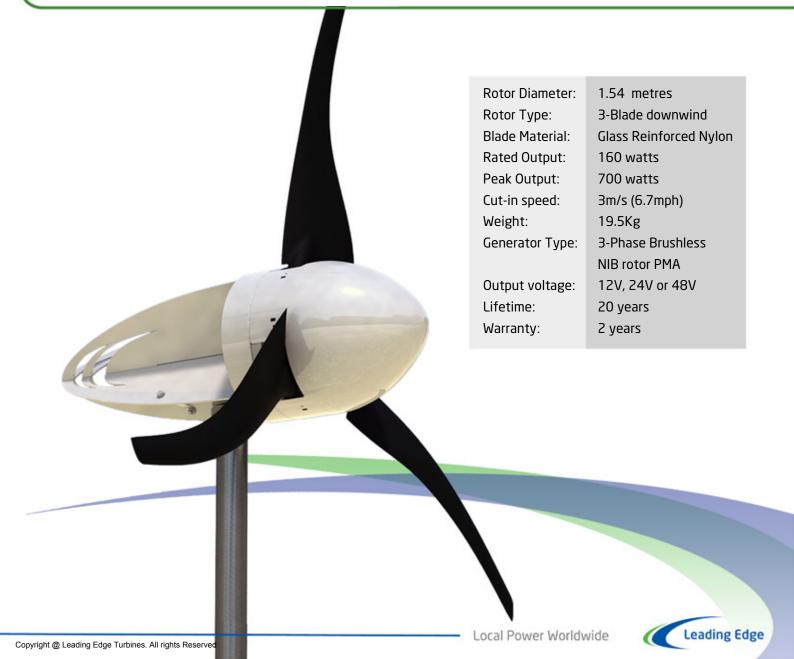
This means the turbine rotor system is incredibly quiet, UV resistant, extremely tough and designed to operate in perfect synergy with the axial flux Permanent Magnet Generator.

Engineered from stainless steel and anodised aluminium, and using sealed for life bearings, the LE-600 is built for the harshest environments and with reliability as a key characteristic. LE-600 wind generator is ideal for both on and off-grid applications.

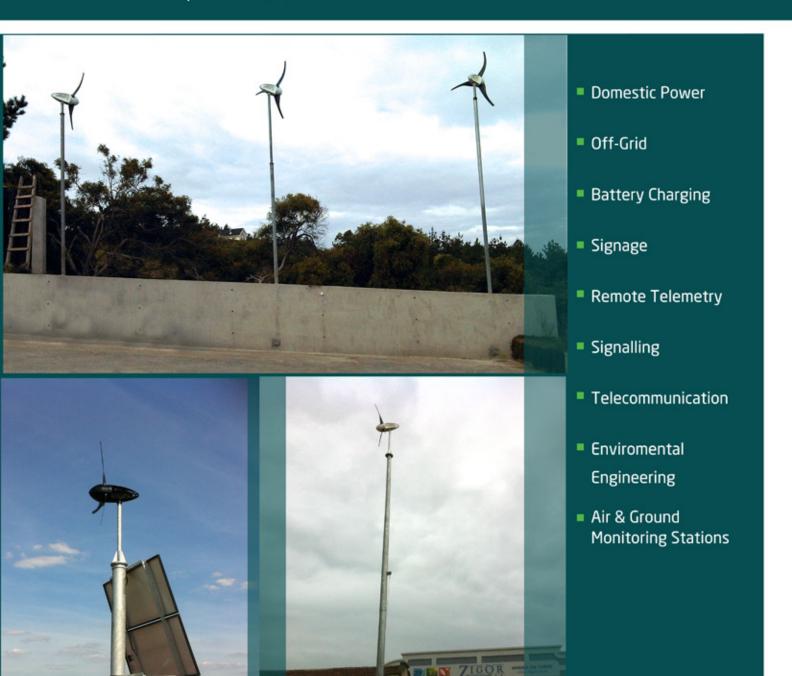


LE-600 Technical Overview





LE-600 Applications



Your Local Distributor

Contact Details

Leading Edge Turbines Ltd Skyrrid Farm Pontrilas Hereford HR2 OBW UK

0845 652 0396 Outside UK: +44 1981 241 668

info@leturbines.com www.leturbines.com

