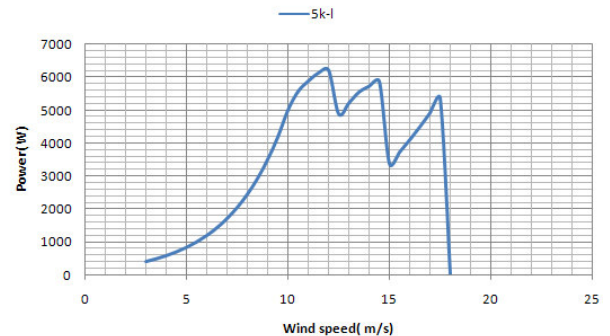
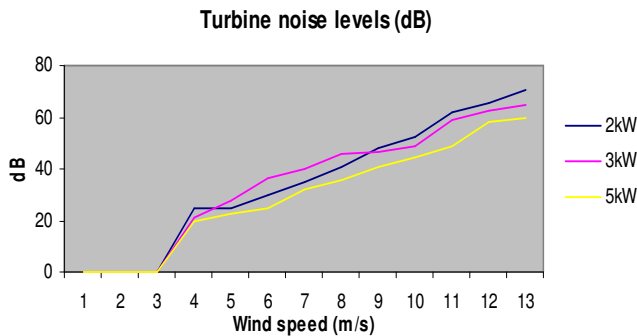




TAEC - OFF GRID 2000w Unit

Specifications

Model	2KW
Rated power(W)	2000
Rated voltage(DCV)	120
Rated voltage(ACV)	170
Rated current(DCA)	17
Rated current(ACA)	12
Rated speed(rpm)	400
Max speed(rpm)	500
Weight(kg)	39



The TAEC™ Advantage

We will help you with:

- Project site survey
- Planning permission
- Government funding
- Project implementation
- Grid connection
- ROCs online auctions
- Energy savings advice
- On-going support

3 Phase 10kW & 20kW models also available. Please contact us for information.



TAECTM Wind Power Systems

Wind energy is a readily available energy source which can be harnessed to generate electricity freely and with no CO₂ emissions. It can be used directly or exported to the National Grid.

Available in a range of sizes, TAECTM wind generators are ideally suited to commercial properties, farms and schools, as well as domestic houses and many more applications.

Why Renewable?

The earth's future relies on human behaviour with respect to the environment. We are all becoming more aware of the threat posed by climate change, which is caused by number of sources. CO₂ emission is the major contributing to global warming.

As a part of the European Union, the UK government made a commitment to reduce emissions by 12.5% before 2008-2012 and to move towards a target of a 20% reduction of carbon dioxide by 2010. To achieve this goal, the government is encouraging homeowners and community groups to take an active part in the climate change agenda and reap the benefits of renewable energy.



Please Contact:

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HG4 5DF
Tel: 01765 607404
Fax: 01765 603171
Email: sales@taec.co.uk
<http://www.taec.co.uk>

Further product information available on request

Funding Available:

Over the past two years, the UK Government has pushed the development of alternative energy sources. It is increasingly supportive of small wind generation projects, considering them in a positive light in terms of CO₂ emission reduction. This means that renewable energy installations can often receive funding from major sources.

Low carbon buildings programme

The DTI's Low Carbon Buildings Programme provides grants for micro-generation technologies for householders, community organisations, schools, the Public Sector and businesses. Wind turbines are covered by the Low Carbon Buildings Programme.

SCHRI

If your renewables project is in Scotland you may qualify for funding, advice and support from the Scottish Community and Householder Renewables Initiative (SCHRI).

Want to know more? Please visit www.energysavingtrust.org.uk