

Vertical axis domestic wind turbines

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So which vertical turbine is the best for home use? What about costs and planning permission?

In this guide, we'll answer all of the most common questions, as well as the potential limitations of wind power and what you can do to fill those gaps.

A vertical wind turbine also referred to as vertical axis wind turbines (VAWTs) are a newer design that is much more compact than traditional versions.

Vertical wind turbines have become increasingly popular, especially amongst those that reside in urban areas where space is more limited.

Additionally, VAWTs are better able to deal with turbulent and unconventional wind and generate electricity at slower speeds, which is ideal in areas where safety is a top priority.

The Airturb Model one is a vertical wind turbine that can provide any flat location with local and compactly generated wind energy.

This wind turbine allows you to generate your own clean green energy 24 hrs a day and generates most energy from wind speeds of 5 meters per second.

The first question you should start to ask is is your home/property suitable to install a wind turbine?

It's important to bear in mind that wind turbines need to be as high up as possible, to enable them to capture an adequate amount of wind to generate power.

If you believe you have sufficient amount of space for a wind turbine, there are some other important considerations;

Obviously a wind turbine needs wind to generate the power, so if there is an insufficient supply in your area throughout the year, it's not going to be very useful.

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