

# Personal home wind turbine

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With energy costs on the rise and the events of the last 2 years showing us that we can never know what's on the horizon, more people are turning to alternative energy.

Once the purview of the rich and crazy, massive improvements in the technology and drops in price mean that almost anyone can buy and install a small home wind turbine for as little as a few hundred dollars. Once installed, a home turbine, sometimes also called a home wind generator kit, can continue generating power for decades, offsetting your electricity bill and providing power when you might otherwise not have access.

If you've never looked at the specifications for home wind turbines, our reviews consider several essential things:

The wattage is possibly the most important figure on your new investment. It's the maximum power the turbine can potentially put out, and gives you a good ballpark figure for power generation.

When you're buying windmill generators for home or external use, you're probably going to take a look at their wind ratings, including things like cut-in speed and rated speed (all of this is explained later.)

But realistically, most modern turbines are going to be able to cope with local wind conditions, so you need to pay more attention to your local wind speeds.

No one wants to drop a significant chunk of money on something only for it to fail in the first year after purchase.

We make note of particularly impressive construction, paying close attention to components and materials that will last a long time or improve construction, as well as any long term warranty or other coverage.

Finally, we consider ease of installation and maintenance. Larger turbines might require specialist installation, for example particularly large towers. This may be another unexpected cost.

You also have to monitor your home wind turbine. Most offer an app or electronic controller that lets you see the statistics at a glance. If this is particularly impressive, we'll let you know.

With that said, here's our reviews for the best wind generator kits right now.

Wattage: 2000W Dimensions: 62 inch diameter Cut-in speed: 2.5m/s Rated speed: 6.7m/s Cut-out speed: 55m/s



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