



# Silent wind turbines for the home

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There are several leading companies on the market that have developed this technology, including the Vortex, The Archimedes and Agile Wind Power models.

Silent wind turbines have multiple advantages over traditional models.

One of the most notable is the reduction in noise produced by the movement of the blades, which facilitates their installation in urban areas without disturbing the population.

Vortex wind turbines are 50% more efficient and 80% cheaper than traditional models, and their revolutionary design does not require blades to generate energy.

The Dutch company The Archimedes has launched the LIAM F1 UWT model, a wind turbine for domestic use capable of producing an average of 1.500 kilowatt-hours of energy per year.

In addition, this model is silent and low maintenance, making it a good option for homes that want to save on energy.

The Silentwind New 12V 400W wind turbines are the new alternative for power supply in boats and ships.

Agile Wind Power has been testing a new model of vertical-bladed wind turbine called the Vertical Sky A32, which promises 41% efficiency.

This model has fewer space limitations and fewer logistical requirements for its installation.

This section describes the features, operation and components of silent wind turbines.

Silent wind turbines have features that make them more attractive and efficient than conventional wind turbines.

The innovative design of silent wind turbines allows them to harness wind from any direction, increasing their efficiency compared to traditional windmills.

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