

Domestic wall mounted wind turbine

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They're much more compact though – small enough to install either on your roof or in your garden – and some have curved blades, not unlike a whisk.

Roof-mounted wind turbines are installed on top of your roof, much like solar panels. They have the advantage of height, which means they'll get the most out of the wind blowing over your home.

It's typically cheaper to install a roof-mounted turbine than a standalone one, although their size means they are less powerful. You can normally generate around 1–2 kilowatt hours (kWh) of electricity.

The average UK home uses 8 kWh per day, so a roof-mounted wind turbine would provide enough power to ensure you don't always need to use electricity from the grid.

They work most efficiently in open spaces, which means standalone wind turbines are best suited for rural properties with a lot of land. That makes them less than ideal for urban environments. They're also more expensive, starting at around £7,000, going up to £70,000.

A roof-mounted wind turbine will cost you about £2,000 for a 1–2 kW system, but as this system won't generate much power, it will take a while to recoup that cost.

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