

Residential roof mounted wind turbine

The RidgeBlade(R) Wind Turbine is an innovative, simple and effective way of harnessing wind power to produce electricity. The RidgeBlade(R) adopts an entirely new design philosophy and addresses many of the drawbacks associated with Solar PV and traditional wind turbines.

Dimensions (m, duh): 3' / 4' Weight (kg): 30kg / 40 kg / 50 kg Output: 230VAC, 50 Hz, 16A Generator power (kW): 2 / 3,5 Minimum wind: 6 km/h or 4 mph Maximum wind: 70 km/h or 45 mph Brake: Aerodynamic

Being smaller, a roof-mounted wind turbine might not generate enough energy for your home, depending on how much you need, of course. Many people choose this option as a means to supplement their existing energy supply with a renewable source.

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