

ELECTRIC WIND POWER

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[General Electric GE 2.5 - 120 - 2,50 MW - Wind turbine](#)

The wind turbine GE 2.5 - 120 is a production of General Electric, a manufacturer from United States. The rated power of General Electric GE 2.5 - 120 is 2,50 MW. At a wind speed of 3,0 m/s, the wind turbine starts its work, the cut-out wind speed is 25,0 m/s.

[Small Wind Electric Systems | Department of Energy](#)
Small wind electric systems can also be used for a variety of other applications, including water pumping [10890] on farms and ranches. Our pages on planning for a small wind electric system , and on installing and maintaining a small wind electric system have more information.

[How Do Wind Turbines Work? | Department of Energy](#)

The terms wind energy or wind power describe the process by which the wind is used to generate mechanical power or electricity. Wind turbines convert the kinetic energy in the wind into mechanical power.

[Wind Energy | Natural Resources Canada](#)

Electricity from wind energy is one of the fastest growing methods of electrical generation in the world. Kinetic energy from moving air is converted into electricity by wind turbines that are mounted in locations where there are favourable weather patterns.

[Wind Turbines | GE Renewable Energy](#)

[What are Wind Turbines and How do They Work?](#) Wind is a clean, free, and readily available renewable energy source. Every day around the world, wind turbines are capturing the wind's power and converting it to electricity. [Power Curve of a Wind Turbine - Amirkabir University of ...](#)

The power curve of a wind turbine is a graph that indicates how large the electrical power output will be for the turbine at different wind speeds.

[WIND POWER - Delom Services](#)

As wind generator specialists, Wind Division teams offer wind generator exchange plans, as well as a full range of services, in-shop or up-tower, to maintain, repair, and improve equipment, and to provide spare parts.

[Home Wind Power: Yes, in My Backyard! - Mother Earth News](#)

That's the guideline from the U.S. Department of Energy's Guide to Small Wind Electric Systems, a free publication for homeowners. Living in a rural area helps, because if you're in a

[Wind power - Wikipedia](#)

Wind power is the use of air flow through wind turbines to

provide the mechanical power to turn electric generators. Wind power, as an alternative to burning fossil fuels, is plentiful, renewable, widely distributed, clean, produces no greenhouse gas emissions during operation, consumes no water, and uses little land.