

Savonius Wind & Solar Education Lab (PWV8)

General Description

PWV8 is a hybrid system for teaching and learning about the renewable energies sector. This system consists of a wind turbine (PWV3), a 9W solar panel and the PC 101 unit but with 12 experiments instead of 8.

By using PWV3 you can explore wind energy in this inventive vertical turbine design. Its simple format allows you to create free, renewable energy with a spin or by holding it to the wind. Its incorporation of technology allows for limitless customization and green energy research. It runs off just by using a fan or even a simple hair dryer.

The 9W solar panel combined with the PC101 module gives you endless possibilities of experimentation with the sun and the solar power in general. With PWV8 you can study wind energy, solar energy or both and even an introduction to electric circuits. Have fun and learn with the solar & wind education lab.



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