

Chapter 1 Magnet Power Energy Info

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The answer is that the magnet does not actually exert any power at all. In the same way that a solar panel does not put any effort into producing electricity, the power of a magnet flows from the environment and not from the magnet.

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The patent states that the armature magnet is 3.125" (79.4 mm) long and the stator magnets are 1" (25.4 mm) wide, 0.25" (6 mm) deep and 4" (100 mm) long. It also states that the rotor magnet pairs are not set at 120 degrees apart but are staggered slightly to smooth out the magnetic forces on the rotor.

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The answer is that the magnet does not actually exert any power at all. In the same way that a solar panel does not put any effort into producing electricity, the power of a magnet flows from the environment and not from the magnet at all.

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Chapter 1 Magnet Power: The Wang magnet motor, the Ecklin-Brown motor-generator, Howard Johnson's magnet motor, the 'Carousel' magnet motor, Robert Tracy's magnet motor, Ben Teal's electromagnetic motor, the Jines magnet motor, Stephen Kundel's magnet motor, Charles Flynn's magnet motor, the Steorn magnetic device, George Soukup's magnet motor ...

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Unit B : Matter and Energy Chapter 1. Introduction to Matter. There is a wealth of information on the Internet, but sometimes the information you need can be hard to find. Explore and learn more by using the preselected links below. Scale Views of Matter

Opportunities in High Magnetic Field Science Work, Energy and Power Power Magnetic Devices Electromechanical Energy Conversion Energy processes in fuel-free electromagnetic generators Electricity, Magnetism, and Light Electricity from Renewable Resources Physical Sciences Magnetic Nanomaterials Possible Health Effects of Exposure to Residential Electric and Magnetic Fields Magnetism & Electricity for Beginners The Simple Physics of Energy Use High Magnetic Field Science and Its Application in the United States ERDA Energy Research Abstracts ERDA Research Abstracts ERDA Energy Research Abstracts National 4 Physics (SAMPLE) Magnetism, EMI & AC for JEE Main & Advanced (Study Package for Physics) Characterisation of Soft Magnetic Materials Under Rotational Magnetisation High Temperature Superconductors (HTS) for Energy Applications
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