

DIRECT CURRENT ELECTRIC MOTOR%0A

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direct current electrical motor DC motors / direct current, as the name implies, uses a direct current indirect / direct-unidirectional. DC motors are used

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[DC motor - Wikipedia](#)

A DC motor is any of a class of rotary electrical machines that converts direct current electrical energy into mechanical energy. The most common types rely on the forces produced by magnetic fields.

[Alternating Current \(AC\) vs. Direct Current \(DC\) - learn ...](#)

Where did the Australian rock band AC/DC get their name from? Why, Alternating Current and Direct Current, of course! Both AC and DC describe types of current flow in a circuit. In direct current (DC), the electric charge (current) only flows in one direction. Electric charge in alternating current (AC), on the other hand, changes direction periodically.

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Direct current (DC) is the unidirectional flow of electric

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charge. A battery is a good example of a DC power supply. Direct current may flow in a conductor such as a

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DC electric motor. The magnetic field is show in red, the magnetic force is shown in green. See also my electric generator animation: <http://www.youtube.com>

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All basic electric motors follow the same idea to transform electrical current into mechanical energy. This basic build of a simple direct current (DC)

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Electric motor converts electrical energy to kinetic energy.

Diagram above shows the structure of a simple direct current motor (DC motor). It consist a rectangular

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