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Basic Electronics - 20 Steps (with Pictures) - Instructables

Here we unlike a generator we supply electrical energy to the input port and derive mechanical energy from the output port. We can represent it by the block diagram shown below. Here in a DC motor, the supply voltage E and current I is given to the electrical port or the input port and we derive the mechanical output i.e. torque T and speed ω from the mechanical port or output port.

DC Motor or Direct Current Motor - Electrical4U

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