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In asynchronous AC machines, the basic magnetic field is produced by an alternating current, and the frequency of rotation of the rotor is not strictly

related to the frequency of the current in the stator winding and varies with the load. The most common type is the asynchronous machine without a commutator, which is used chiefly as an electrical motor.

Alternating-Current Machine | Article about Alternating ...

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The moving parts in a machine can be rotating (rotating machines) or linear (linear machines). Besides motors and generators, a third category often included is transformers, which although they do not have any moving parts are also energy converters, changing the voltage level of an alternating current.

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