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A variation of this design is the hybrid motor, which combines a variable-reluctance motor with a stepper motor design. The primary difference is, in the stepper motor, the number of the rotor's permanent magnets (poles) increases to between 12 and 200 (30 o and 1.8 o respectively). The more poles, the greater the rotational resolution, but more more poles also lead to a more

expensive design, as well as providing less torque.

A guide to stepper motors - Electronic Specifier

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Stepper Motor : Basics, Types and Working

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