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Answers

An induction motor or asynchronous motor is an AC electric motor in which the electric current in the rotor needed to produce torque is obtained by electromagnetic induction from the magnetic field of the stator winding. An induction motor can therefore be made without electrical connections to the rotor. An electric motor is an electrical machine that converts electrical energy into mechanical energy. Most electric motors operate through the interaction between the motor's magnetic field and winding currents to generate force in the form of rotation. Safe Prevention of the Primary Cesarean Delivery. Abstract: In 2011, one in three women who gave birth in the United States did so by cesarean delivery. Webinars. A collection of free and premium virtual broadcasts, including upcoming and on-demand webinars. Browse our premium webinars here. All webinars are accessible for a limited time after the ...