



The induction motor is a type of asynchronous motor. It consists of a stator and a rotor. The stator is supplied with three-phase AC. The rotor is supplied with DC through slip rings. The rotor current is induced by the stator current. The motor is used for driving loads.

FACTSHEET



The synchronous motor is a type of synchronous motor. It consists of a stator and a rotor. The stator is supplied with three-phase AC. The rotor is supplied with DC through slip rings. The rotor current is induced by the stator current. The motor is used for driving loads.