

REPULSION INDUCTION MOTOR

EM-30-04-06

EDU-LABS



Single Phase commutator motor with short circuit rotor

- Phase : Single Phase
- Nominal Power : 370W
- Nominal Voltage : 0~220VAC
- Nominal Current : 3.8A
- Nominal Speed : 3000rpm
- Frequency : 50Hz
- Power Factor : 0.78
- Insulation : Class F
- Terminals : 4mm Safety Socket
- Coupling : Optional (Alignment Needed For Coupling To Generator Brake Unit)
- Base Plate : Attachable To Break Load Unit / Generator Unit
- Manual : Instructional & Experimental Manual Provided

Note: Due to products continuous development process, layout and specification may change without prior notices.