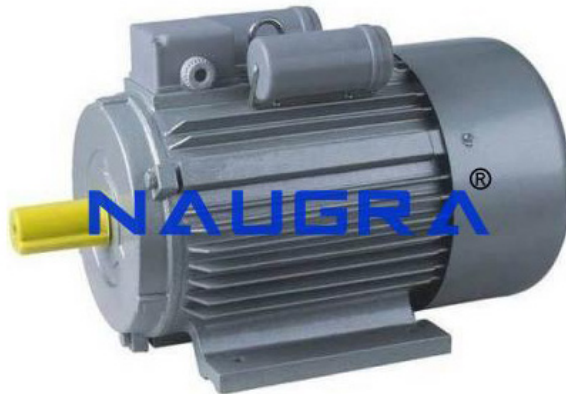


Product Name :
Single Phase Capacitor Start Induction Motor Cut Motor

Product Code :
NLAB-ELECTRICLAB390001



Description :

Single Phase Capacitor Start Induction Motor Cut Motor

Technical Specification :

A Capacitor Start Motors are a single phase Induction Motor that employs a capacitor in the auxiliary winding circuit to produce a greater phase difference between the current in the main and the auxiliary windings. The name capacitor starts itself shows that the motor uses a capacitor for the purpose of the starting. The figure below shows the connection diagram of a Capacitor Start Motor

MOTOR SPECIFICATIONS:

AC Capacitor Start Induction Motor 1HP

Operating Voltage:230V

Type: AC

RPM: 1440 RPM.

Wattage: 0.75KW

Terminations: 4 BTI 15 Terminals

Shaft: Single

Frame:132

B3

SPDP

1P23

1C01

Extension

Fitted on Metal Base.

Naugralabequipments

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