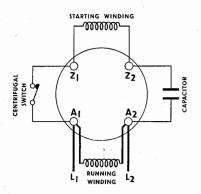
## SINGLE-PHASE, CAPACITOR START INDUCTION RUN, SELF-STARTING MOTORS



Centrifugal switch is connected internally between  $Z_1$  and  $A_1$ .

This motor is completely wired internally and does not require any additional links.

This motor incorporates a centrifugal switch and is self-starting against full load torque.

The CAPACITOR is a two terminal electrolytic type mounted in a steel case on the side of the motor.

MAINS are connected to  $A_1$  and  $A_2$ .

## REVERSAL

Exchange position of two red leads from starting winding connected to  $Z_1$  and  $Z_2$ .

## DIRECTION

This motor is connected to run in a clockwise direction looking at the driving end.