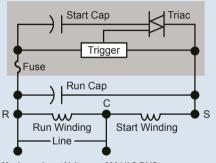
Wiring Diagram



Maximum Input Voltage = 390 VAC RMS (maximum run cap volts)
Input Voltage = Run winding volts + start winding volts

Note: Run cap volts is higher than line voltage