

**DESCRIPTION:**

A wiring diagram is provided inside the door of each unit. Diagrams detailing typical installations are shown below. THE POWER SUPPLY LINE MUST BE CONNECTED TO THE BLACK AND ORANGE LINE PIGTAILS IN THE UNIT, AND THE POWER SUPPLY NEUTRAL MUST BE CONNECTED TO THE WHITE NEUTRAL PIGTAILS IN THE UNIT! Certain models may have more or fewer terminals than shown below.

**INPUT SERVICE RATING:**

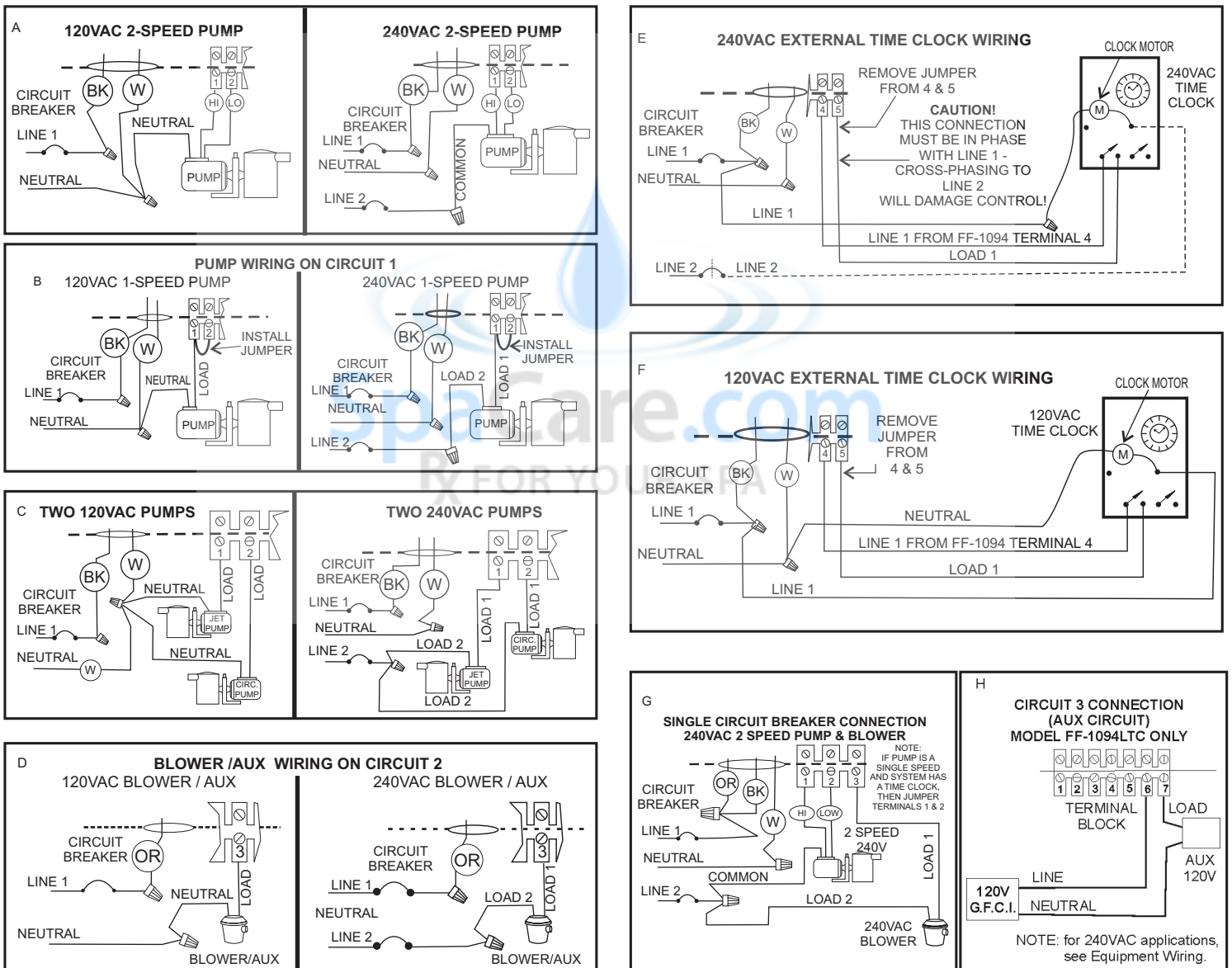
120 VAC, 16 A, 1 HP, 60 Hz, 2 wire plus ground or  
 240 VAC, 16 A, 2 HP, 60 Hz, 3 wire plus ground.

**OUTPUT:**

Maximum Output Ratings for Motor or Resistive Load Only - if two output circuits are used, the combined total of both circuits shall not exceed the ratings noted below:  
 120 V, 16 FLA or; 240 V, 12 FLA and 240 V, 16 A Resistive.

**NOTE:**

Model FF-1094 - the jumper across terminals 4 & 5 will operate the pump continuously. If this is not desired, remove the jumper.



**CAUTION:**

USE COPPER CONDUCTORS ONLY. Do not lubricate relays. All Allied Innovations, LLC controls must be installed by a licensed electrician according to these instructions.

**READ AND SAVE THESE INSTRUCTIONS**