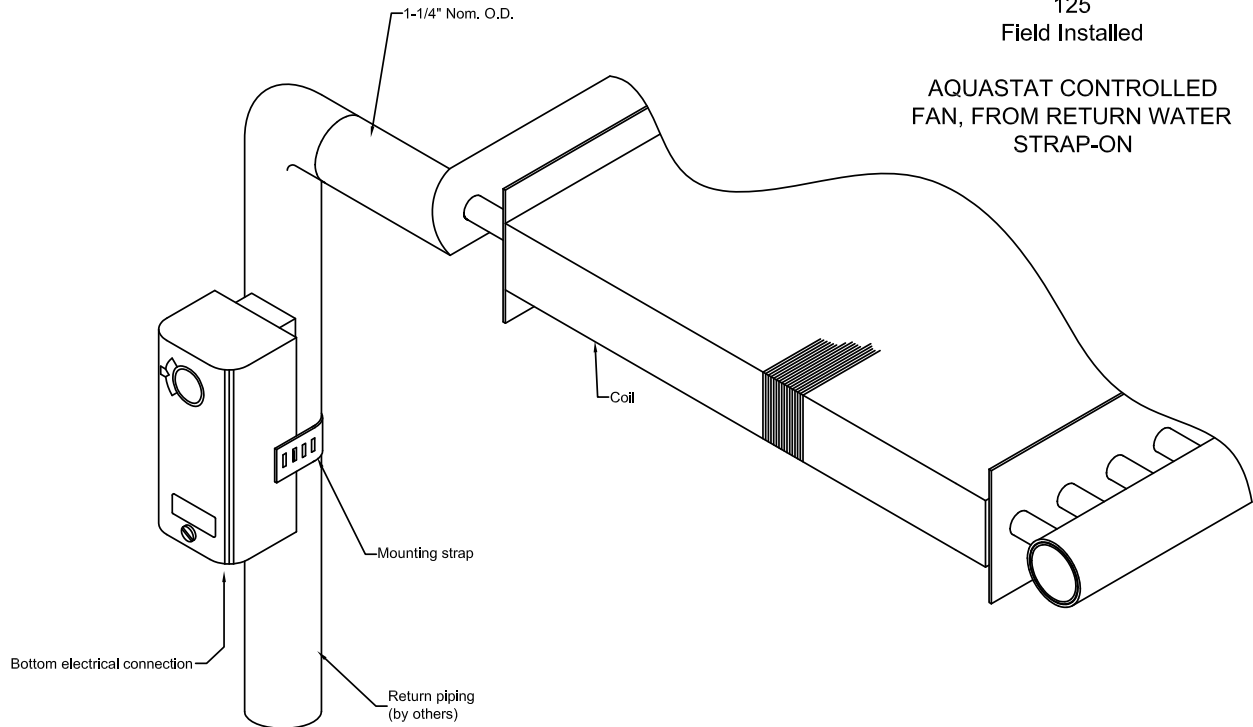


Cabinet Unit Heater  
Option  
125  
Field Installed

AQUASTAT CONTROLLED  
FAN, FROM RETURN WATER  
STRAP-ON



Approx. Size: 4-3/8"H x 2-1/8"W x 2-1/2"D

Temperature range: 100°F - 240°F

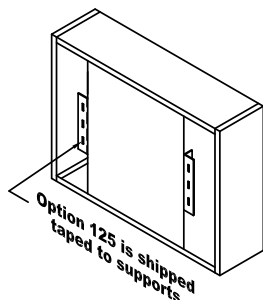
10 Amps @ 120 Volts

6 Amps @ 240 Volts

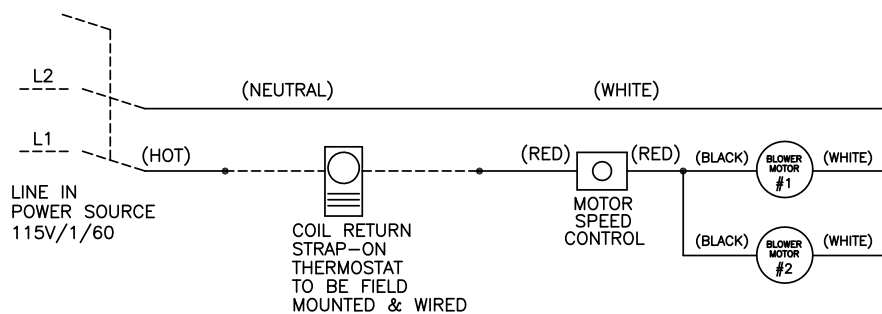
This option consists of a return stat. The coil return stat is a strap-on type control which is located on the return piping line of the coil. The return line on a hot water heating system is the top piping outlet. The supply line of a system is the bottom piping inlet.

When the heating system is turned on and hot water (or steam) is circulated, the coil return stat will not turn on the motor(s) until the temperature of the return line arrives at the temperature set on the coil return stat. Once that temperature has been reached, the coil return stat enables the motor(s) to start.

The coil return stat is to be wired in series with the speed control (standard on all units) and the motor(s). Please see wiring diagram.



Option 125 Wiring Diagram



NOTE: MOTOR #2 REQUIRED ONLY ON SIZES 8 TO 14.