

SWITCH001

Pressure is adjusted here with the large Phillips screw. To adjust pressure down, turn this screw counterclockwise. Every full rotation is approx. 10 psi.

This will lower both cut in and cut out pressure in a set 40 psi window.

To adjust cut in pressure only turn the small Phillips screw located here. Be sure to allow at least 30 psi between cut out and cut in to ensure the compressor does not short cycle.

This is the adjustable thermal overload. It is preset in its current position and should not be modified. The yellow wheel should be turned all the way counter clockwise until the stopper tab comes to the top as shown in the image.

