

Questions or concerns?



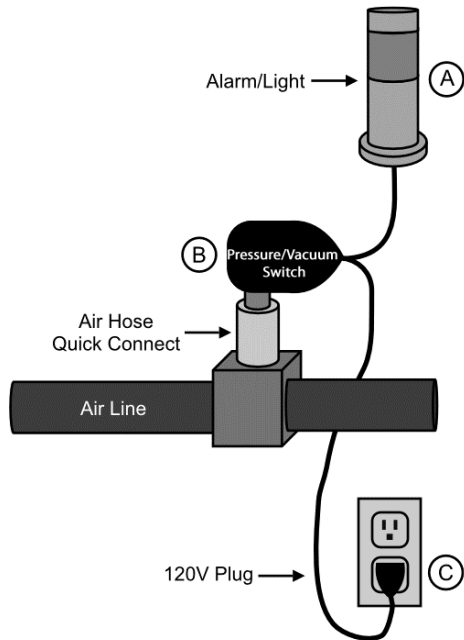
## Contact Us!

Phone: (715) 831-6353

Email: [info@senasys.com](mailto:info@senasys.com)

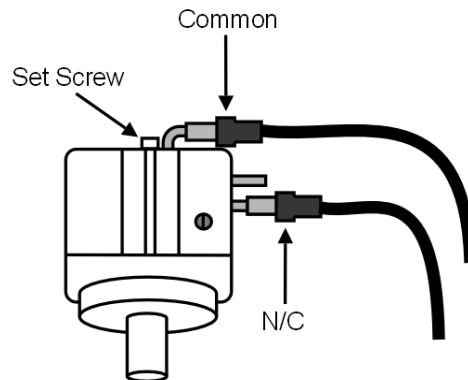
Website: [www.presair.com](http://www.presair.com)

## Common Solution Diagram



## Wiring Diagram

The pressure/vacuum switch comes without the switch cover in place. This allows for easy adjustment of the set screw. **Put the switch cover on before use.** See the video on [www.presair.com](http://www.presair.com) for assistance placing the switch cover. If the wire connections come off during the process, reconnect them following the diagram below:



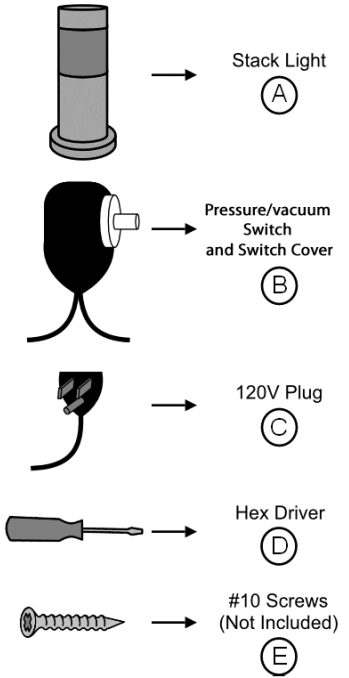
## Pressure/Vacuum Monitor



## Quick Setup Guide



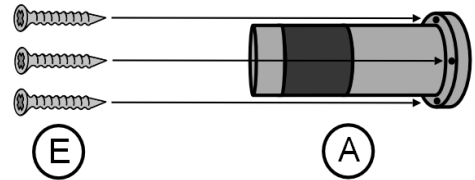
# Monitor components:



## 1) Find Location

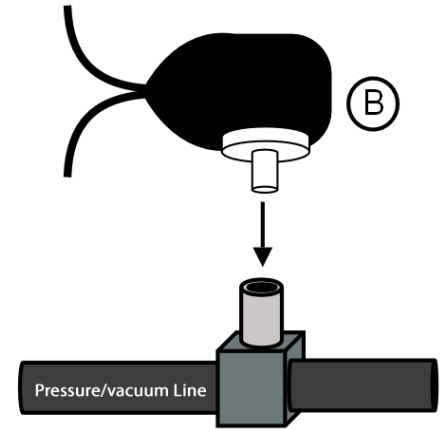
Find a location for the monitor near the pressure/vacuum source and the 120V plug (C) can reach an outlet. Place the stack light (A) in a secure location that is visible. Use three screws (D) to fasten the stack light to a surface via the holes in the stack light base.

\*If using the stack light with magnets, place on a metal surface.



## 2) Connect Switch to Pressure/Vacuum Source

The pressure/vacuum switch (B) has a 1/8 NPT connection. When connecting to the pressure/vacuum source please acquire the proper fittings. A variety of fittings are available at [www.presair.com](http://www.presair.com).



## 3) Adjust Pressure/Vacuum Setting

The pressure/vacuum switch comes preset at the low end of the chosen pressure/vacuum range. To adjust the pressure on the pressure switch, insert a small hex screwdriver in the screw located at the bottom center of the pressure switch. To adjust the vacuum on the vacuum switch, insert a Phillips head screw driver into the screw located on the microswitch carrier. Tighten the set screw clockwise to adjust to a higher pressure/vacuum; loosen counterclockwise. Place protective housing over pressure/vacuum switch.

**WARNING! Do not tighten the screw too far clockwise. Going beyond the limits may prevent switch operation.**

