

CAS Rotary Screw Pressure Switch Adjustment



**Notice: Consult manufacturer prior to making any adjustment on the control pressure switches. The switches are set and tested prior to shipping.
Call 800-531-9656 to find a local trained air compressor service technician.**

WARNING: To avoid personal injury, always shut OFF the main power supply and disconnects to the compressor, relieve all air pressure from the system, and check electrical system with electrical probe before starting any service or maintenance on the compressor.

Compressed Air Systems

Simplicity. It's What We Do.

compressed-air-systems.com | 1-800-531-9656 | Fax 972-352-6364

© Compressed Air Systems, LLC



Scan to visit our website



Step 1

Shut off the main power supply.

Step 2

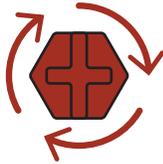
Locate the adjustment screws. The screws for pressure range is circled in red. The screws for adjustment differential pressure adjustment is circled in green.



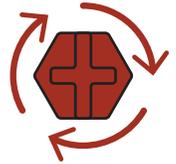
Step 3

Adjust accordingly to the information below.

Turn **RED** adjustment screw clockwise to increase operating pressure.



Turn **RED** adjustment screw counterclockwise to decrease operating pressure.



Turn **GREEN** adjustment screw clockwise to increase differential pressure.



Turn **GREEN** adjustment screw counterclockwise to decrease differential pressure.





Compressed Air Systems, LLC

600 S 2nd Ave
Mansfield, TX, 76063

1-800-531-9656

Fax 972-352-6364

Simplicity. It's What We Do.