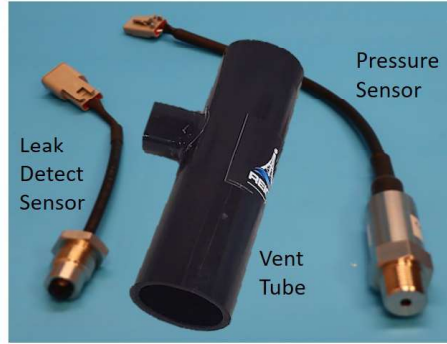


ReignAir™ Quick Start Guide



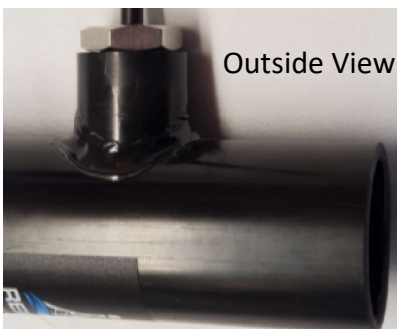
Quick Start Instructions (Please follow all manufacture safety guidelines before installing the equipment on your AirRelease valve)

Leak Detect Sensor Installation

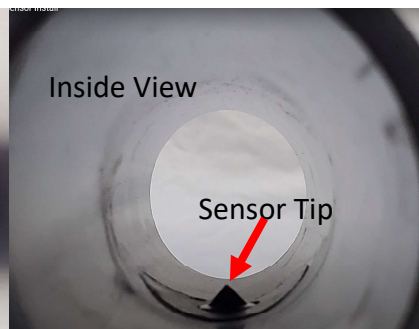
1. Locate vent tube and leak detect sensor
2. Screw the leak detect sensor into the vent tube and ensure it is fully seated
3. Attach the Reign sensor vent tube to the existing vent tube, and ensure the sensor is oriented straight down towards the bottom of the pipe
A. This is a slip/friction installation; no adhesives required
4. Plug the connector into the head unit and follow the "Power up Control Unit Instructions"



Leak Detect
Installation
Video



Outside View



Inside View

Sensor Tip

For assistance contact us at
833.GO.REIGN (833.467.3446)
Visit us at ReignRMC.com

ReignAir™ Quick Start Guide



Your completed unit should look similar to this one. Then connect the sensor with the Control Unit.

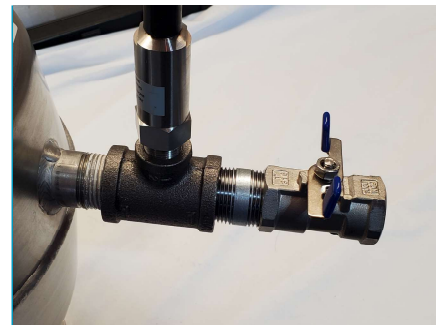


Pressure Sensor
Installation Video

Pressure Sensor Installation

Installation Before the Blowoff Port

1. Remove existing blowoff port (may require heat from a torch if the manufacturer used adhesive)
2. Add a ½" female NPT T-fitting, reducing or expanding as necessary; the sensor should be oriented up
3. Re-install the original blowoff Port ensure it is in the CLOSED position
4. Ensure all fittings are tight and properly sealed, using Teflon Tape or appropriate pipe thread sealant



Install Before the Blowoff Port

Installation After the Blowoff Port

1. Ensure the existing blowoff port is in the OPEN position
2. Add a ½" female NPT T-fitting, reducing or expanding as necessary; the sensor should be oriented up at the top of the T-Fitting
3. Add a new ball valve at the end of the T-fitting assembly; ensuring that the valve is in the CLOSED position
4. Plug connector into the head unit and follow the "Power up Control Unit instructions"



Install After the Blowoff Port

Power Up the Control Unit

1. Install the head unit towards the top of the valve. If no flange is present on ARV, you can use a tie wrap to secure the head unit bracket to the vent tube
2. Hold the included magnet to the area on the top of the device where you see "SWIPE TO SEND" for 7 seconds. The POWER light will turn on Red.
3. Verify the unit is transmitting by contacting ReignRMC

