

# The Refrigerant Detector for HVAC Effectiveness and Occupant Safety



Ensure that your MVR-300 sensor is calibrated and ready to respond quickly to a refrigerant leak.

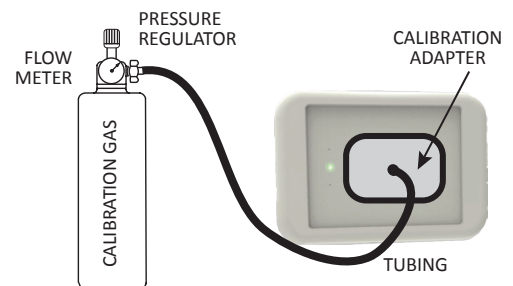
Why should the MVR-300 sensor be maintained?

- 1) Look after your investment and ensure sensor performance to deliver effective refrigerant detection
- 2) The MVR-300's correct operation ensures occupant safety in the event of a refrigerant leak and provides peace of mind regarding possible regulation or litigation
- 3) Effective refrigerant detection can help isolate a leak to a specific room/area, enabling continued effective HVAC operation in other spaces to maintain their use and revenue

How easy is it to maintain the MVR-300 sensor?

Bacharach offers two easy, cost effective programs for easy maintenance of the MVR-300 refrigerant gas detector:

- 1) Sign up for our pre-calibrated sensor offering; plug-and-play sensor exchange requires no training and no specialist tools
- 2) Use the calibration kit; calibration gas, regulator and calibration hood allow simple semi-automated instrument calibration, in-situ



To discuss which option will work best, contact [marketing@mybacharach.com](mailto:marketing@mybacharach.com) or call us at 800-736-4666 x 5007 (US) or +353 1-284-3888 x 101 (EU), or contact one of our sales reps.

If you are a rep, distributor or reseller receiving this, please pass this information to the end user.