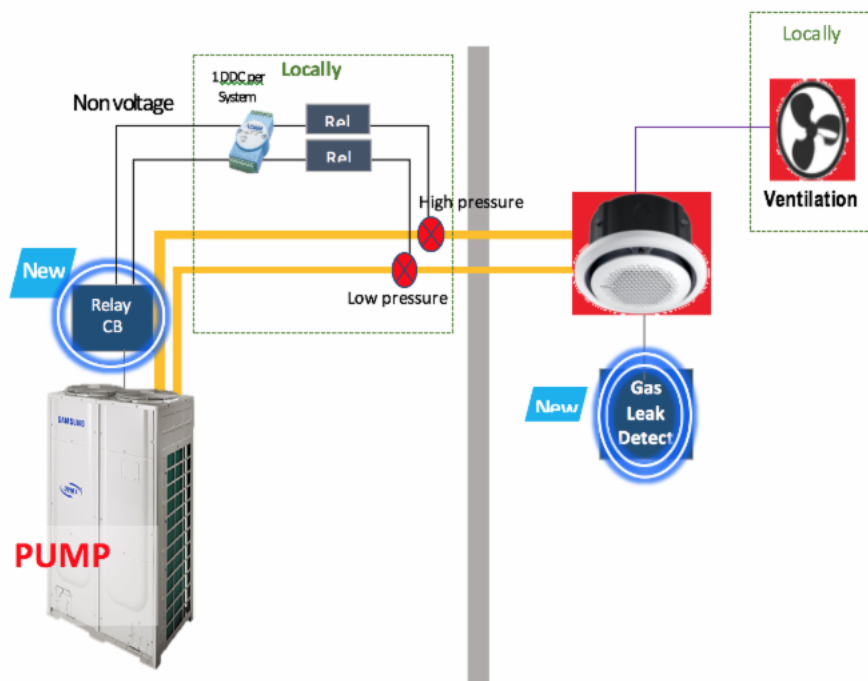




## Jacco Puts Safety First!

Jacco understands the need for the safety standard for refrigeration systems, Ashrae Standard 15. The Samsung VRF Gas Leakage Detection Sequence is our partner to deliver on the safety promise.

Check out the diagram below to see how the Samsung VRF system works! Beginning with gas leak detection, the system alarms and the high pressure valve closes. Next, the system goes into refrigerant recovery mode, securing the refrigerant in the outdoor unit. Then, a ventilation fan can be enabled through the unit's indoor ventilation output. Lastly the low pressure valve closes.



## Other Highlights of Samsung VRF include:

- \* 100% Heat to -13F for all units
- \* Auto addressing
- \* New MCUs (straight through piping)
- \* Low ambient cooling to -13F
- \* Refrigerant gas leakage detection sequencing
- \* 18-ton DVMS heat recovery unit
- \* 5 ton ECO
- \* Various new ducted unit sizes & styles (slim)

For more information on Samsung Engineering Programs, [please click here](#).

For more information on Jacco, please visit [www.jacco.com](http://www.jacco.com).

### What We're Saying

[Click here](#) to learn the latest news in the HVAC industry.

### Seminars

Jacco will be hosting a series of Seminars throughout 2016!

**November 9, 2016**  
**Applying Building Pressure & Air Flow Measurement Instrumentation**

Cleveland: 7 a.m. - 9 a.m.

Akron: 11 a.m. - 1 p.m.

Youngstown: 4 p.m. - 6 p.m.

### 30-Minutes Pledge



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