

3100-V VACUUM AIR RELEASE ODOR CONTROL VALVE

The 3100-V is designed for combination Vacuum Air Release Valves. The unit connects directly to an air release valve for odor control, with the added benefit of preventing corrosion in the manhole or vault from the H₂S gas. Two air intake valves allow for up to 400 CFM of fresh air to intake directly into the lines without any restrictions from the media bed. This assures continued airflow during pumping sequences.

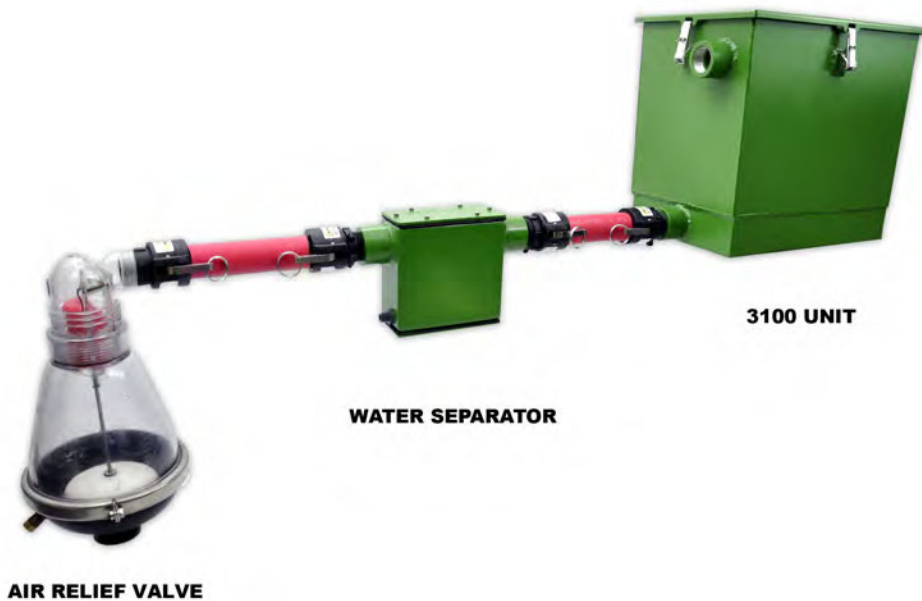
The 3100-V is constructed from aluminum, and is epoxy coated for protection from harsh environments. A canister containing 30 pounds of odor controlling media is located in the interior of the unit. The media is an engineered in pellet form to allow for optimum air flow thru the media bed. It then uses a chemical absorptive process changing the H₂S gas into a non-toxic compound before exiting in to the atmosphere. The media is UL rated, and landfill disposable.

All components of the 3100-V shall include:

- 1 A fabricated aluminum plate body, powder coated grass green
- 2 30 lbs of odor controlling media engineered in pellet form
- 3 1.5" threaded connection
- 4 Tamper proof lockable hook and security latches
- 5 Disposable media corrugated plastic insert
- 6 Two Air intake Admittance valves



A.R.I. Air Release Valve sold separately.



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