

# 3100 AIR RELEASE ODOR CONTROL VALVE

The 3100 Air Release Odor Control Valve is designed to directly connect to an air release valve. The unit is constructed from aluminum, and is epoxy powder coated for protection from harsh environments. The design is compact, and will easily fit inside a manhole, or a vault. A canister containing 30 pounds of odor controlling media is located in the interior of the unit, and is protected with lockable latches to prevent tampering.

The media provided with all Wager odor control valves is engineered in pellet form for consistent airflow, and is designed to scrub H<sub>2</sub>S gas. The media pellets use a chemical absorptive process in order to change the noxious H<sub>2</sub>S gases into a non-toxic compound. The media is UL rated, and landfill disposable.

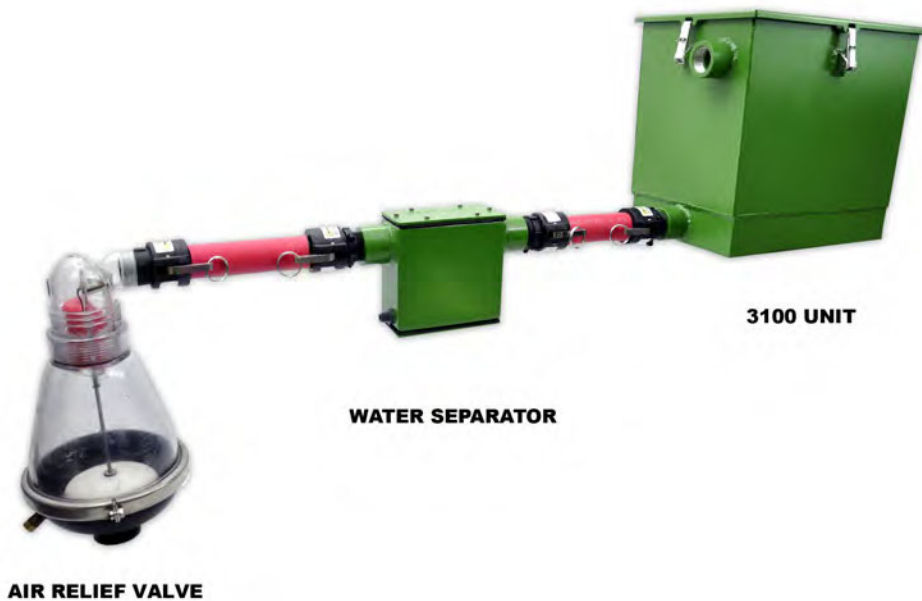
Aside from the obvious benefit of scrubbing exiting H<sub>2</sub>S gas prior to being released into the atmosphere, the 3100 will also protect the manhole or wet well from corrosive damage that is caused by the H<sub>2</sub>S gas, and destroys the interior of the wet well.

All components of the 3100 AROC 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



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



**WAGER**  
C O M P A N Y

WWW.WAGERUSA.COM  
Toll Free USA: 800-562-7024