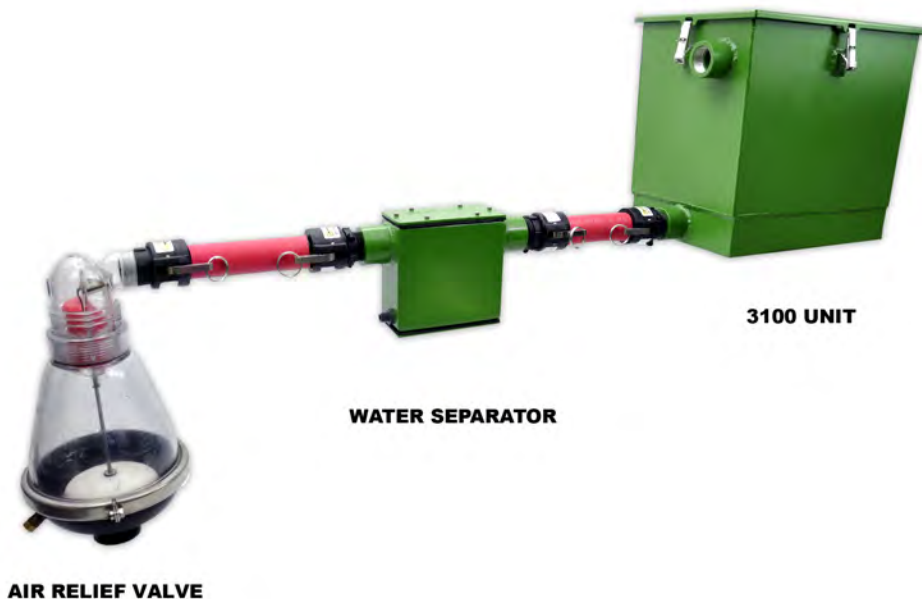


3100-WSV

WATER SEPARATOR VALVE

The water separator directly connects to both the air release valve and to the 3100 odor control valve. Air enters the water separator and a baffle directs the airflow to the bottom of the unit where moisture in the air can accumulate. Once the accumulating water reaches the level of a float in the unit, a drain will open and release the water into the wet well. The dry air proceeds to the top of the water separator, and enters in to the 3100 where the H₂S gas is scrubbed with 30 pounds of odor controlling media.

The 3100-WSV is made from aluminum, and is epoxy coated for protection from the harsh environment. The media used to scrub the H₂S gas is engineered in pellet form to allow for optimum air flow thru the media bed. A chemical absorptive process changes the H₂S gas into a non-toxic compound before exiting into the atmosphere. The media is UL rated, and landfill disposable.



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C O M P A N Y

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