

Purge Vent / Sampling Port

For use with Fire Protection Nitrogen Generators

Models: NGP-APV – NGP-PV-1

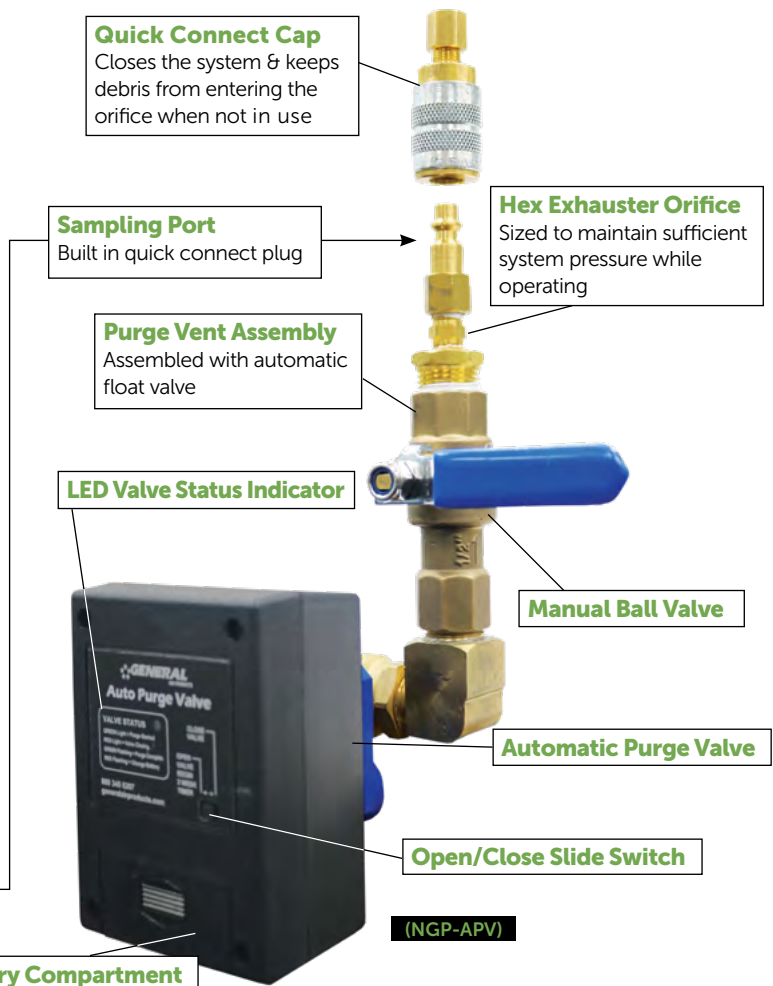
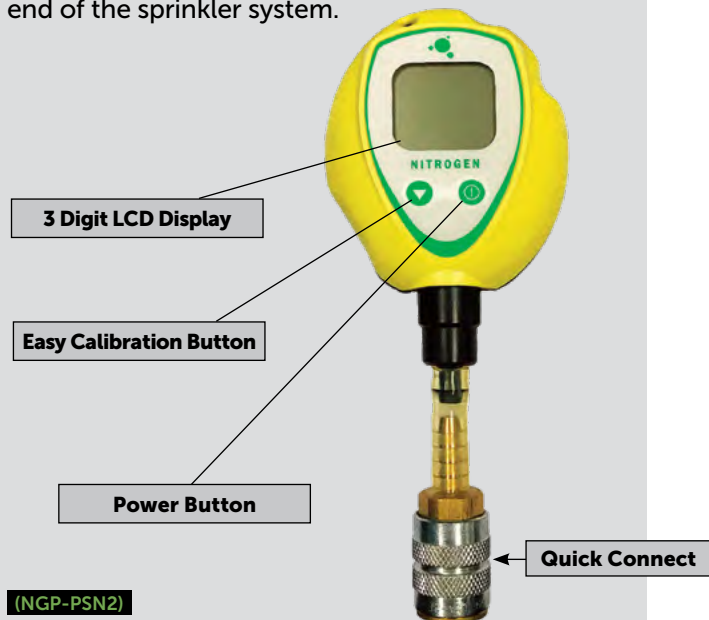
Purge vent and gas monitoring port designed for use with General Air Products Fire Protection Nitrogen Generators. The purge vent will bleed oxygen from the sprinkler piping, during the nitrogen fill process, allowing for fast and equal distribution of high purity nitrogen throughout the system. The Purge Valve is engineered to maintain sufficient system pressure while operating and comes equipped with a float valve for automatic shut off in case the purge valve is left open during a system trip. A sampling port with quick connect plug is also included for easy attachment of the portable nitrogen analyzer. When installed at the end of the piping network, the Purge Valve provides a simple and reliable way to remove oxygen and monitor the nitrogen purity throughout the entire fire sprinkler system. The purge valve is available in both manual & automatic configurations. The NGP-APV comes with a battery operated valve that will automatically close after 2 weeks, eliminating the need to return to the job site.

Features and Benefits

- Designed for fast & simple installation.
- No electrical connections required.
- Simply install on a tee at the end of the fire sprinkler system piping & plumb vertically.
- Quick Connect Analyzer Port to monitor the nitrogen purity throughout the sprinkler system piping.
- The easiest & most reliable way to ensure high purity nitrogen is quickly & equally distributed throughout the fire sprinkler system.
- The purge valve is available in both manual & automatic configurations.

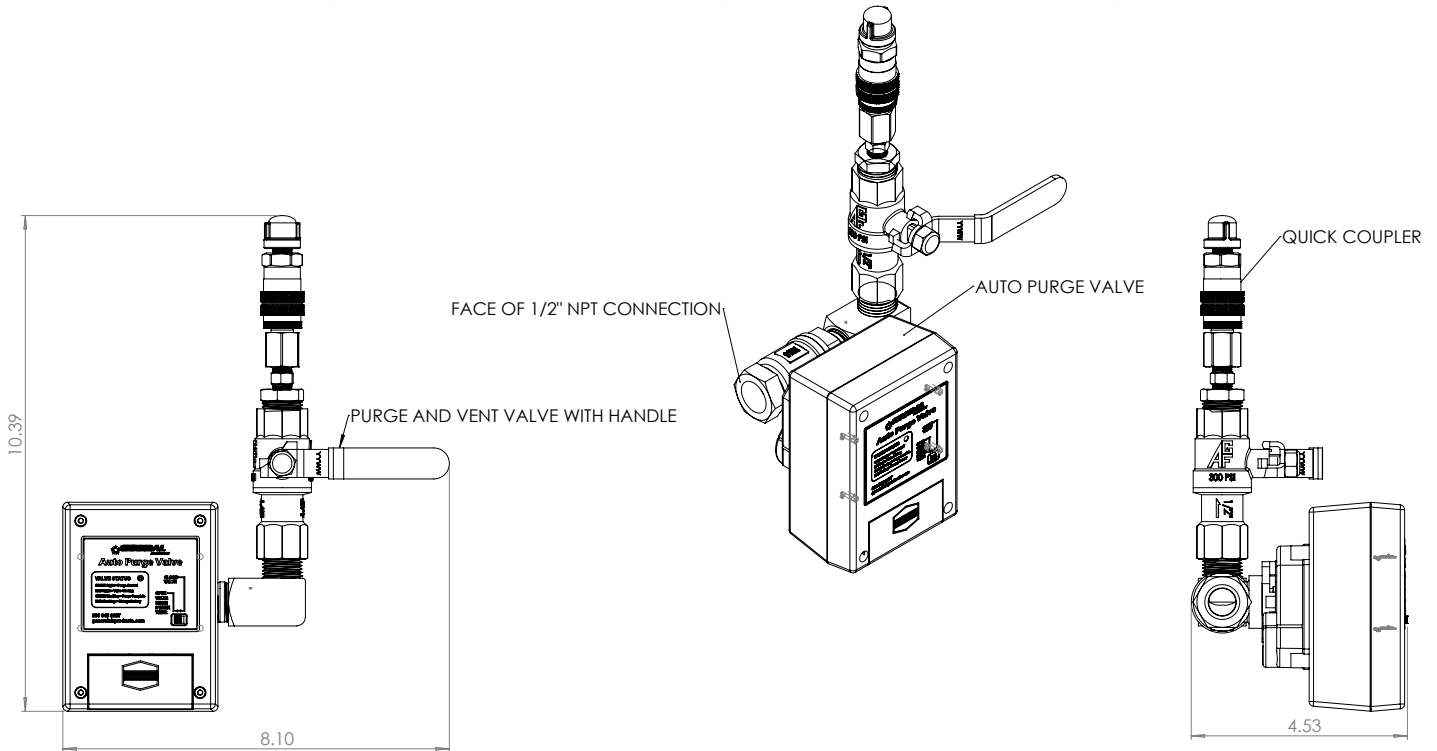
Portable Nitrogen Analyzer

Comes standard with all General Air Products Nitrogen Generators. Durable, maintenance free analyzer with one button calibration. Used to obtain accurate nitrogen purity readings at the test port on the nitrogen generator cabinet and at the sampling port on the purge valve installed at the end of the sprinkler system.



Purge Vent/Sampling Port

MODEL: NGP-APV (Automatic Purge Valve)



MODEL: NGP-PV-1 (Manual Purge Valve)

