

SAFELY REDUCE METHANE RELEASES DURING PIPELINE MAINTENANCE AND PIGGING OPERATIONS.



Onboard Dynamics provides the technology and services for safe and efficient capture, recovery, and transfer of natural gas.

GOVAC[®]
FLEX

- ⊕ No External Power Required
- ⊕ Easy to Deploy
- ⊕ Easy to Operate
- ⊕ Self-Contained
- ⊕ Safe and Compliant
- ⊕ Fully Automated
- ⊕ Secure and Accurate Reporting



The GoVAC[®] FLEX System Runs on a Small Portion of Gas in the Pipeline.

When using the GoVAC[®] FLEX system, a small amount of the natural gas is used to fuel the engine that powers the compressor. Therefore, there is no need for any extra equipment to deal with at the project site. It is the ideal solution for evacuating pipelines easily and efficiently, especially in challenging locations.

Available for sale, lease, or as a turnkey service.

Onboard Dynamics

(541) 550-3632

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<https://www.onboarddynamics.com>



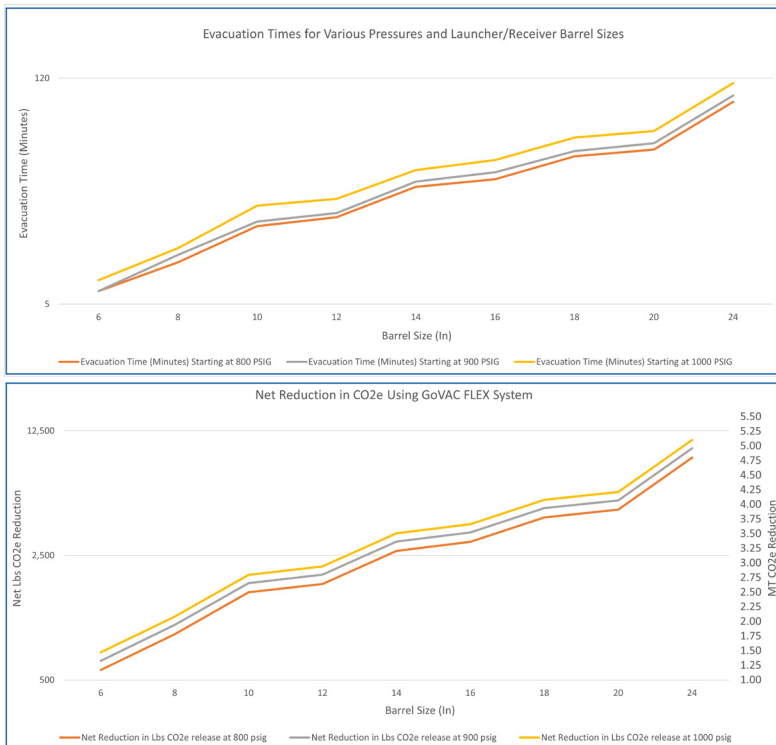
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GoVAC® FLEX System Evacuation Times

The chart to the right shows estimated evacuation times for various barrel sizes and line pressures based on the most common low pressure cut-off of 1 PSIG. Multiple units can be operated in parallel for faster evacuations.

Estimated net CO₂e emissions reduction accounting for fuel consumption by the GoVAC® FLEX engine. This information is based on field data from previous projects that have seen less than 10% consumption of natural gas being evacuated by the GoVAC® FLEX system. Precise amounts are measured and reported for each project.



Secure, Automated, Digitized Evacuation For Accurate Reporting



Each individual GoVAC® FLEX system has a secure and unique connection to the Onboard Dynamics Virtual Private Network (OBDVPN). This eliminates the possibility of a user making a mistake in recording data captured through the manual process of reading gauges. The ability to have this data collection automated even across multiple units is a huge benefit to the pipeline operator and any associated auditing agency.

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