

SELF-CONTAINED, FULLY-AUTOMATED, NO EXTERNAL POWER REQUIRED

The GoVAC[™] FLEX gives natural gas operators the ability to adopt best practices for performing gas capture and recovery during pipeline maintenance and other applications.

Our patented, portable, natural gas compressor offers a safe and practical solution that eliminates blowdown emissions and achieves your company's environmental goals.

• Freedom from External Power

No electricity, diesel, or any other fuel source is required in its operation. The system runs on a small portion of the natural gas it is evacuating from the pipeline.

• Flexibility in Siting

Hazardous area compliant and can operate near pipelines without the need for external generators or air compressors.

Portability/Mobility

a half-ton pickup. The selfcontained, integrated system is easy to maneuver around a job site.

• Environmental Reporting

The sophisticated control system provides operators with customized environmental reports and operational metrics.

• Flexible Inlet/Outlet Pressures

The GoVAC FLEX can draw a pipeline from 1250 psig to near 0 psig and transfer into an adjoining pipeline or a tube trailer at pressures of up to 3600 psig.

• 24/7 Remote Monitoring

The GoVAC FLEX is equipped with cellular telematics which allows for remote operations monitoring and two-way communications.

FOR SALE, LEASE, OR AS A TURNKEY SERVICE

Onboard Dynamics

(541) 550-3632 info@onboarddynamics.com https://www.onboarddynamics.com





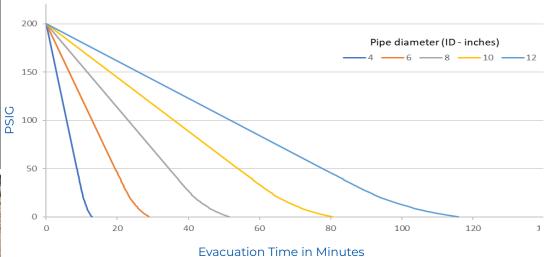
~80%

Fewer GHG Emissions

The GoVAC FLEX emits ~80% fewer greenhouse gas (GHG) emissions per hour of operation than other products that require an external diesel powered compressor or generator.



Evacuation Times With Varying Pipe Diameters 1000 Feet of Pipe



Lower Emissions Footprint





PRODUCT SPECIFICATIONS

- GAS INLET PRESSURE: Selectable drawdown from 1250 psig to near 0 psig
- GAS OUTLET PRESSURE: Selectable up to 3600 psig
- FUEL SOURCE: Natural gas
- SOUND LEVEL: < 85 dBA @ 10 feet

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