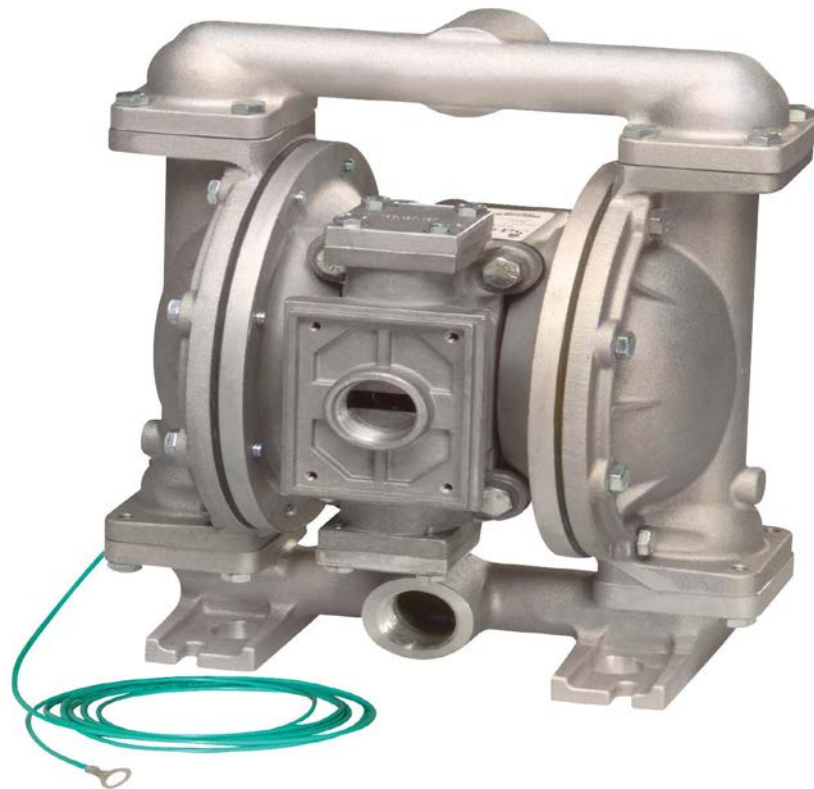


The **G Series Gas Operated Pump** is CSA (Canadian Standards Association) certified for operation using natural gas supply. The pumps are also compliant with NACE standard MRO175 / ISO 1515156. The gas pumps utilize aluminum or stainless steel wetted construction with Buna or Teflon diaphragms and ball checks. The gas valve is constructed of aluminum with buna elastomers. The pumps are fully ground able, preventing static discharge. Available in 1/2" through 3" body sizes, volumes up to 235 GPM, maximum pressure rated to 125 PSI. Designed for ease of operation and maintenance under varied pumping applications at the field level. Ideal for general purpose liquid transfer, glycol heat string circulation and liquid by-pass or disposal.

Features and Benefits of the Gas Pumps:

- The ONLY Diaphragm Pump in the world designed to meet the standards of CSA* for natural gas operated diaphragm pumps.
- Available in 1/2" through 3" designs.
- Fully ground able pump with a grounding strap to prevent static discharge.
- 5 year warranty standard.
- No-Lube, No-Stall design.
- Bolted Dependability.

CONSTRUCTION - Aluminum and/or Stainless Steel, with Buna or Virgin PTFE Elastomers and Aluminum or Stainless Steel air valve.



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