ChemGAS

Series 900

Auto Changeover Gas Chlorine Regulator

The Chemfeed Series 900 Auto Changeover regulator. Designed for the safe and reliable delivery of gas chlorine under vacuum.

The Series 900 is simply the most ruggedly designed, heavy–duty vacuum regulator in existence. Each part is derived from the very finest material available. To avoid cracking, our body parts are machined from solid PVC and designed with heavy wall thickness. For maximum durability and corrosion resistance our inlet adapters are constructed of Hastelloy–C and our yoke assemblies are protected with the finest Epoxy Powder Coating.



SAFETY

- 1 Maximum safety provided. The vacuum regulator draws the chlorine gas from the bottle/drum under vacuum. Non pressurised system.
- 2 Operating safety and reliability using high-quality materials, like tantalum and silver
- **3** Each Series 900 Vacuum Regulator is equipped with an integrally designed safety relief "vent" valve to immediately direct any leaking gas to a safe location.
- 4 Direct cylinder mounting puts the vacuum regulating valve right at the source, reducing gas pressure to a vacuum immediately

FEATURES

- ▶ The vacuum switch-over automatically switches between two connected chlorine gas tanks, thereby ensuring uninterrupted operation.
- ▶ Can be cylinder or drum mounted
- Drum regulators come complete with a drip leg heater. This is used to stop liquid chlorine gas being drawn into the gas regulator by warming the liquid to a gas



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