



## Vacuum Regulator With Compound Gauge

Compound gauges have the ability to read pressure and vacuum on the same dial. They can be used in applications where a pressurized line or connection may see a vacuum. Knowing if the normally pressurized line or connection is under vacuum can be helpful in preventing damage to equipment or avoiding adverse effects on the system.

Hydro Instruments offers upright cylinder mounted, direct ton container mounted and wall mounted vacuum regulators with an integral compound gauge for such systems.

### Features

- Diaphragm protected compound gauge:
  - 0-30" Hg vacuum
  - 0-300 psi (0-20 bar) pressure
  - 2.5 in. dial
  - Hastelloy C276 lower diaphragm housing
  - Tantalum diaphragm
- Vacuum regulator:
  - Solid machined parts with heavy wall thickness
  - Durable design and highest quality materials for maximum chemical resistance
  - Hastelloy C276 seal adapter



### Convenience

Hydro Instruments makes every effort to maximize the convenience of our customers. This includes both designing our equipment for ease of operation and offering the best customer support.

Hydro Instruments has been manufacturing highest quality gas chlorine, sulfur dioxide, ammonia and carbon dioxide equipment since 1978.

A commitment to quality, safety and convenience sets Hydro Instruments apart from its competition. We also manufacture equipment for feeding sulfur dioxide, ammonia, and carbon dioxide gases.

