



GAS BOOSTER SYSTEMS

- Testing of pressure components
- Low pressure gas reclaim from storage bottles
- Pressurizing gas cylinders
- Boosting gas pressures

Gas Booster Systems are available in a number of configurations such as single or 2-stage styles, depending on the gas pressure and flow requirements. One, two or three gas boosters can be used in parallel or series to meet the design demands. These units can be designed for inert or a variety of hazardous gases. All of the components will be mounted and plumbed in an open, stainless steel frame, with the valves and gauges located in a front sloped panel for easy use.

