

Game Changing Innovation

- Eliminates HAZMAT Liability - Just hand empty cylinder to your carrier
- Easy To Return - no paperwork, no packing, no valve to crush, no hole to drill - just strip and ship.
- No Disposal Fees... No Return Fees...
- Reduced Cylinder Footprint
- Increased Shelf Life



Recycle Your Cylinder



Easy & Convenient - Strip off each layer of perforated shrink wrap and return in provided tube

34L 58L 100L 116L

20 Years of Calibration Gases and Equipment for Industrial Hygiene and Environmental Applications

- ★ Best-in-Class Quality Process
- ★ Lowest Return Rate in the Industry
- ★ Longest Shelf Life/Warranty in the Industry
- ★ State-of-the-Art Manufacturing Facility

Innovation Leader

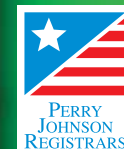
PORTAGreen™ Reusable, Sustainable Cylinders

STRIP & SHIP Convenient Return Program

Patented Regulators



ISO 9001:2008 CERTIFIED



HAZMASTERS
 CREATING SAFE WORK ENVIRONMENTS



“Your Gas Detector is Only as Good As the Calibration Gas You Use!”



State of the Art, Fully Automated Manufacturing Facility

Best-in-Class Quality

Our rigorous quality control and comprehensive manufacturing experience integrates best-in-class quality practices. Our product return rates are the lowest in the industry. Each cylinder has a unique serial number and ships with a Certificate of Analysis showing traceability to N.I.S.T.



Shelf Life Warranty - Longest in the Industry

Our breakthrough proprietary technology in manufacturing calibration gas has allowed us to produce gases with the longest shelf life in the industry. Typically we are able to make gases which have a 50% to 100% longer shelf life than our competition.



Innovation Leader

PortaGas has developed a recyclable cylinder program utilizing a complete line of reusable, sustainable cylinders. This eliminates the cost and work associated with the current cylinder disposal process. The new PortaGreen cylinders can be conveniently returned to PortaGas for reuse using our **STRIP & SHIP** program. These cylinders are more compact and globally approved.



PRESET CONSTANT FLOW REGULATORS 100 Series

PortaGas offers unequalled quality and performance from its constant flow regulators. The 100 Series unique diaphragm design allows these regulators to maintain constant pressure flow, even as the cylinder volume and pressure is depleted.

Patented Regulators

PortaGas has developed the best regulators in the market for use with calibration gas applications, featuring:

- A unique serial number traceable to N.I.S.T.
- Knurled On/Off knob for easy grip
- Passivated surfaces prevent gas absorption

FLOW MATCHING REGULATOR DEVICE



PortaGas demonstrates a commitment to calibration innovation for the Environmental and Industrial Hygiene markets by being the first to develop a Flow Matching Regulator™. Designed for instruments with sample draw pumps, the Flow Matching Regulator is an excellent solution to overcome the inconveniences of using sample bags or inefficient T-assemblies. The Flow Matching Regulator will also provide excellent repeatability of sensor response to the calibration gas opposed to sampling bags.

