

Pressure Regulator Kits

Easy Connection,
Smooth Regulation



Safe, Dependable Performance

An essential tool for anyone who routinely uses large gas cylinders for pressure calibration, **Pressure Regulator Kits** provide an easy-to-connect, reliable and safe way to adjust pressure.



Smooth, Stable Pressure

Provides stable pressure to precision pressure control devices up to 3,000 psi (210 bar).

Fine Pressure Control

Fine threaded piston rod and bronze bearing allow you to increase or decrease pressure with precise control down to 50 psi (3.5 bar).

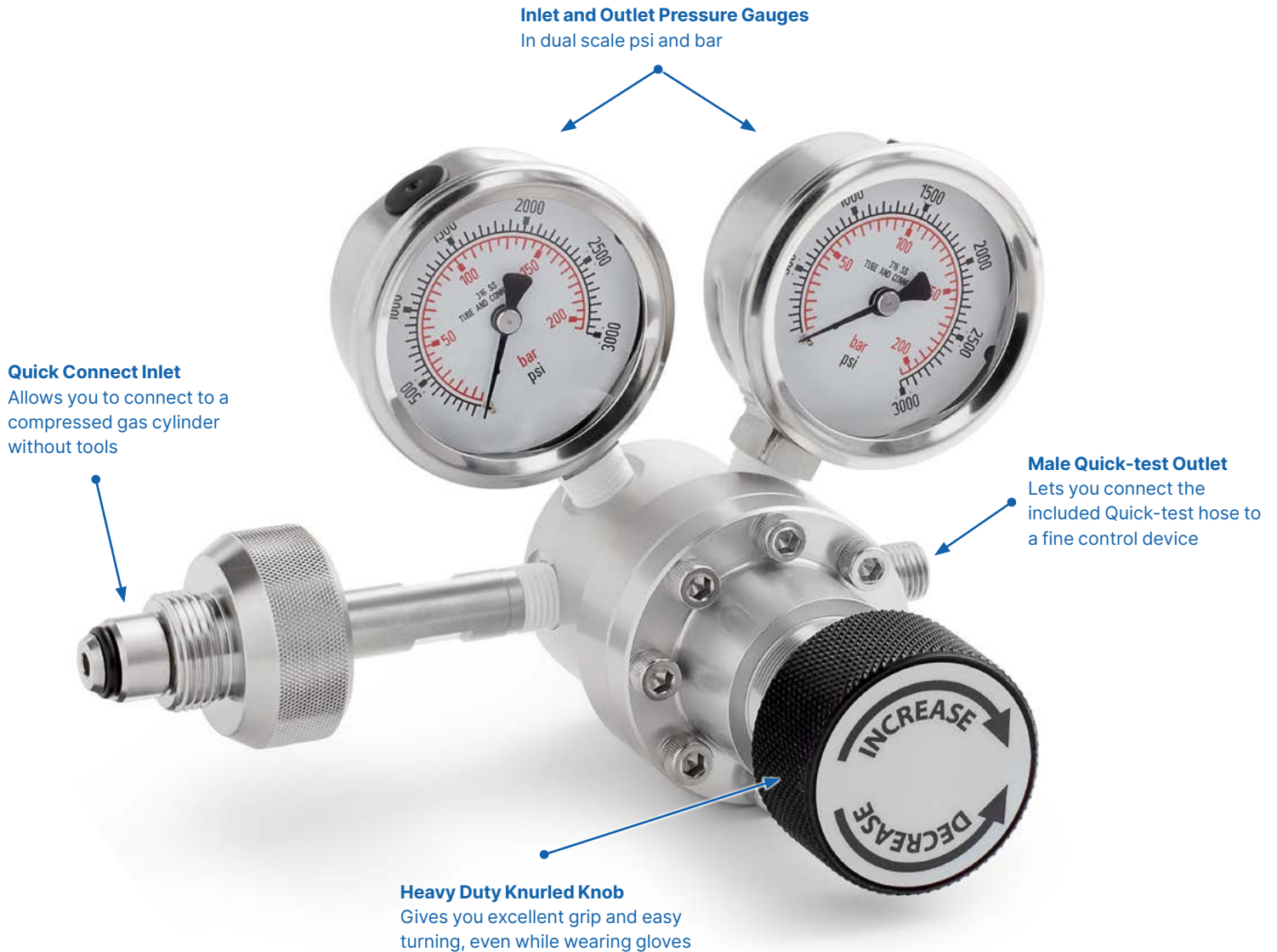


No Tools or Tape

Easily connect to a compressed gas cylinder and a fine control device without tools.



Solid, Rugged Design



Valve Adapter Options

Models available for all standard inert compressed gas cylinder valves used in North America, Germany, France, UK and Australia.

- CGA 580 (US and Canada)
- BS 341 Type 3 (UK)
- NF E29-650 Type C (France)
- DIN 477 Type 10 (Germany)
- AS 2473.2 Type 50 (Australia)



All ports and included hoses feature the **Ralston Quick-test™ System** of fittings, hoses, and adapters that help you create secure, leak-free connections without the need for tools or tape. Visit our website to learn more about the **Ralston Quick-Test™ System**.

Scan to Learn More



Specifications

Pressure Regulator Kits	
Max Pressure	3000 psi / 200 bar / 20 MPa
Materials	Anodized Aluminum, Stainless Steel
Seal Materials	Buna-N, Delrin, Teflon
Min Operating Temperature	0 °F / -18 °C
Max Operating Temperature	140 °F / 60 °C
Media Compatibility	Air Inert Gas
Outlet Connection	Quick-test
Inlet Connections	- CGA 580 (US and Canada) - BS 341 Type 3 (UK) - NF E29-650 Type C (France) - DIN 477 Type 10 (Germany) - AS 2473.2 Type 50 (Australia)



Configure a kit or find out more about Ralston Regulator Kits:



Ralston Instruments provides complete pressure calibration solutions for a wide range of applications, saving time and taking the guesswork out of critical pressure testing, maintenance and repair operations.



Gauges & Calibration
References



Hand Pumps



Compressed Gas
Pressure Controllers



High Pressure Hoses &
Quick-test Connections