

Gas Pressure Regulator with Dual Gauges

This gas pressure regulator is designed for precise control and monitoring of gas flow. It features dual gauges for displaying cylinder pressure and outlet pressure, ensuring safe and efficient operation.



ADDITIONAL IMAGES



Product Overview

Industrial Gas Pressure Regulation

This dual-gauge gas pressure regulator series provides precise flow control for oxygen, acetylene, and propane gases. Constructed for durability and performance in welding and cutting applications, these units feature integrated gauges to monitor both cylinder and outlet pressure levels. The robust design ensures safe, consistent gas delivery for industrial environments.

Performance Specifications

Pressure Ratings

Gas Type	Inlet Pressure (bar)	Outlet Pressure (bar)
Oxygen	150	12.5
Acetylene	20	1.5
Propane	16	2

Connection Details

Inlet & Outlet Connections

- Oxygen: Inlet CGA540, Outlet 9/16"-18RH
- Acetylene: Inlet CGA300, Outlet 9/16"-LH
- Propane: Inlet CGA300, Outlet 9/16"-LH