



The A67 Gas Regulator is a spring-operated device designed to supply air or gas to pilots, positioners, and other pneumatic controls. It is ideal for applications requiring stable and reliable gas or air supply.

Key Features:

- **Inlet Relief:** Ensures safety by preventing over-pressurization.
- **Dual Outlets:** Allows connection to two devices simultaneously.
- **Built-in Micron Filter:** Removes impurities to ensure clean gas supply.

Specifications:

- **Connection:** 1/4" NPT.
- **Temperature Range:** -20°F to 180°F (-29°C to 82°C).
- **Inlet Pressure Rating:** 250 psi.
- **Outlet Pressure Ranges:** 0-30 psi, 0-60 psi, 0-125 psi.
- **Material:** Die-cast aluminum body and housing.

Capacity: The regulator can handle flow rates up to 1900 SCFH of natural gas, depending on the outlet pressure setting and inlet pressure.

Applications: Suitable for industrial processes, gas distribution systems, and any application requiring precise control of gas or air supply.

How to Order

A67 -

Body Material	Output Pressure Range	Gauges
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Description	Code
Body Material	A : Aluminum Die Cast
Output Pressure Range	030 : 0-30 psi 060 : 0-60 psi 125 : 0-125 psi
Gauges	Optional, contact factory*

Capacities in SCFH OF 0.6 SG Natural Gas

Inlet Pressure(psi)	Outlet Pressure Setting (Spring Range)		
	25psi (0-30)	40psi (0-60)	80psi (0-125)
50	510	190	---
75	710	640	---
100	960	640	510
150	1290	900	840
250	1800	1900	1300

* Archer recommends the Go-to Gauge model A1377-20B16-G, pictured above.