

G96 Series

BASOTROL® Dual Operator Gas Valve



Description

The G96 Series are combination, dual operator, automatic valves with a pressure regulator. Each valve is equipped with an aluminum valve body and two BASOTROL bipolar magnetic operators.

Applications

Typical applications include:

- Central heating units
- Unit heaters
- Rooftop units
- Make up air heaters
- Other similar applications

Specifications

- Maximum inlet pressure is 1/2 psig
- Maximum surface temperature is 175°F
- Pilot and pressure taps are 1/8-27 NPT

Electrical Connections

- **Line Voltage Model:** 30 in. #18 AWG stranded wire, conduit connector
- **Low Voltage Model:** 1/4 in. male quick-connect terminals

To Order

Specify the code number from the following selection chart.

Selection Chart

Code Number	Inlet and Outlet Female NPT	VAC (60 Hz)	Pressure Regulator Setting	AMP Rating	Natural Gas Capacity Btu/hr at 1 in. P.D.	Dimensions (in.)		
						Face to Face	Max Width	Max Height
G96HAA-4	1/2 in. x 1/2 in.	120	3.5 in. W.C. @ 125,00 Btu/hr	0.05 per coil	179,000	4.93	3.43	4.5
G96HGA-4		25		0.3 per coil				4.10