

# Gas Cabinet Indoor Installation

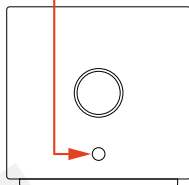
## APPLICATIONS

- Inert Gases
- Oxidizing Gases
- Flammable Gases
- Corrosive Gases
- Liquid Cylinder (Gas Delivery)
- Cryogenic Liquid Delivery
- General Purpose
- High Purity
- Ultra High Purity

## ON THE WEB

- Sell Sheet
- Technical Brochure
- Engineering Specification
- Instruction Manual
- Typical Installation Drawing

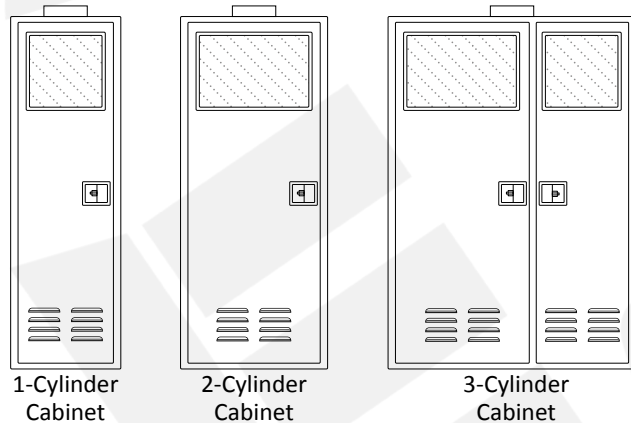
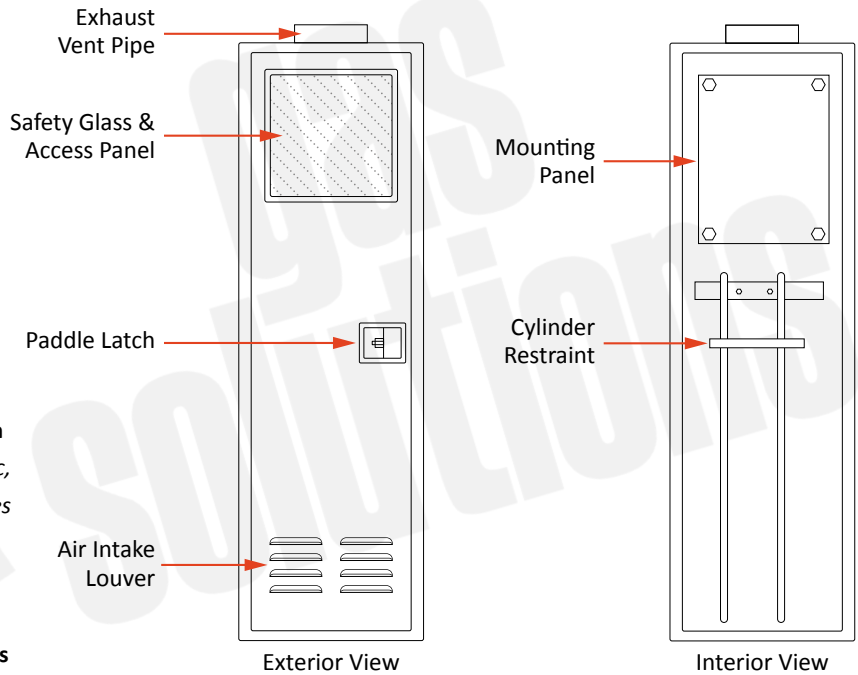
Fire Sprinkler Head Location



Top View

**NFPA 55 - 6.16.3 - Fire Protection**  
*"Gas Cabinets used to contain toxic, highly toxic, or pyrophoric gases shall be internally sprinklered."*

**NFPA 55 - 6.16.4 - Quantity Limits**  
*"Gas Cabinets shall contain not more than three containers, cylinders, or tanks."*



## Specifications

Available Sizes	<b>1, 2 or 3 Cylinders</b>
Coating	<b>Textured Epoxy</b>
Construction	<b>11 Gauge Steel</b>
Fire Control	<b>Water Sprinkler (Optional)</b>
Evacuation Duct	<b>8-inch Diameter</b>
Windows	<b>Reinforced Glass</b>
Air Intake	<b>Louvers (Door Bottom)</b>
Door Locking Device	<b>Paddle Latch</b>

## Key Features

- Automatic Door Closure to Ensure Leaks Containment
- Non-Protuding Paddle type Latch Prevents Accidental Opening and Snagging
- Door Gaskets Fit Snuggle Around Door to Ensure A Positive Seal
- Fire Sprinkler Head for Extra Protection
- Cylinder Restraints to Ensure that All Cylinders are Held Securely in Place During Operation
- Unistrut Support Inside the Cabinet Make the Installation of Gas Control Panel Easy

## Ordering Information

GCI -

Available Sizes	Inscribe
1 Cylinder	1
2 Cylinders	2
3 Cylinders	3

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DIN EN ISO 9001 : 2008 Organisation

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