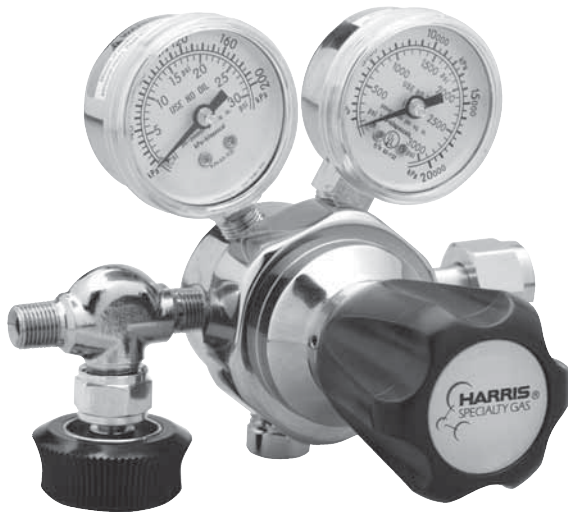


HP 704

High Purity - Lecture Bottle Regulator



Model HP 704-015-170-A shown

Model HP 704 is a chrome plated brass single stage regulator for non-corrosive gases for lecture bottles. The Model HP 704 is suitable for:

- High Purity
- Non-corrosive gases
- EPA protocol gases
- Calibration gases
- Sampling gases

FEATURES

- Diffusion resistant stainless steel diaphragm
- One-piece encapsulated seat design to protect seat from particulate contamination
- 1 1/2" gauges
- Conforms to CGA E-4 standard for gas pressure regulators
- Relief valve

RELATED OPTIONS

Laboratory Lecture Bottle Holders



Shown with model G 710
Lecture bottle holder
P/N: 4302678



Shown with model G 700
Lecture bottle holder
P/N: 4302677

MATERIALS

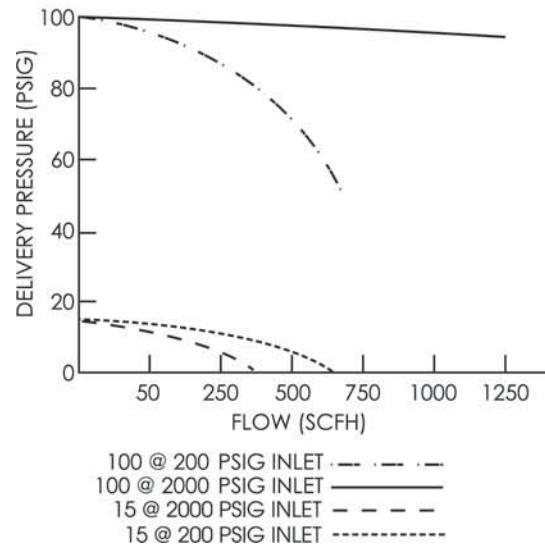
Body	Chrome Plated Brass Barstock
Bonnet	Chrome Plated Brass
Diaphragm	316L Stainless Steel
Nozzle	Brass
Seat	PTFE Teflon
Filter	Nickel-Plated Sintered Bronze - 10 Micron
Seat Return Spring	PH-17 Stainless Steel
Adjusting Knob	ABS Plastic

**SHIPS
24
TO
48hr**

HP 704 ORDERING INFORMATION

HP 704	-	xxx	-	xxx	-	x	-	xxxx
DELIVERY PRESSURE								
MODEL NO.	DELIVERY	(OUTLET GAUGE)	CGA/INLET FITTING	ACCESSORIES			OPTIONS	
HP 704	0-15 PSIG	(0-30 PSI)	170	A. 1/8" MNPT Needle Valve (P/N: 9100928) B. 1/8" FNPT Port			1. Without Relief Valve	
	0-100 PSIG	(0-150 PSI)	180				2. He. Leak Cert (inboard)	
				000 (1/8" FNPT)				3. Without Gauges 4. He. Leak Cert (outboard)

FLOW DATA



SPECIFICATIONS

- C_v : .08 w/valve
- Pressure Regulation: .4 PSIG/100 PSIG
- Weight: 2.0 lbs.

DIMENSIONS

