



L 700 High Volume Line Regulators

APPLICATION & USES

L 700 Series

- Extra Heavy duty.
- Designed for Gas Distribution System (pipeline).
- Available in either 1/2" NPT(F) or 3/4" NPT(F) inlet.
- Inlet pressure up to 350 PSIG.

DESIGN/CONSTRUCTION

- Forged brass body and housing cap
- 2-1/2" brass gauge
- Stem type seat mechanism
- 3-1/4" diaphragm
- Delrin® cap bushing for smooth adjustments



L 700

SAMPLE ORDERING INFORMATION

Model No.	Delivery Range	Inlet
L 700	C	500

 Listed
Conforms to
CGA E-4

Gas Service	Model No.	Delivery Range (PSIG)	Inlet & Out let Ports	Part No.
700 SERIES LINE REGULATORS				
Air, Oxygen	L 700C-500	4-80	1/2" - NPT(F)	0780-1229
	L 700C-750		3/4"-NPT(F)	0780-1220
Inert Gas CO ₂ , N ₂ O	L 700D-500	5-125	1/2" - NPT(F)	0780-1207
	L 700D-500 PMT, <i>Panel Mount</i>		1/2" - NPT(F)	0780-1236
	L 700D-750		3/4"-NPT(F)	0780-1209
	L 700E-500	10-200	1/2" - NPT(F)	0780-1221
	L 700E-750		3/4"-NPT(F)	0780-1222
Acetylene	L 710A-500	2-15	1/2" - NPT(F)	0780-1233
	L 710A-750		3/4"-NPT(F)	0780-1201
Hydrogen L.P. Gas	L 711D-500	4-80	1/2"-NPT(F)	0780-1199
		5-125		
Delivery Range Key: A 2-15 PSIG, C 4-80 PSIG, D 5-125 PSIG, E 10-200 PSIG				

See Victor® Gas Systems
Manifold Catalog for more information.