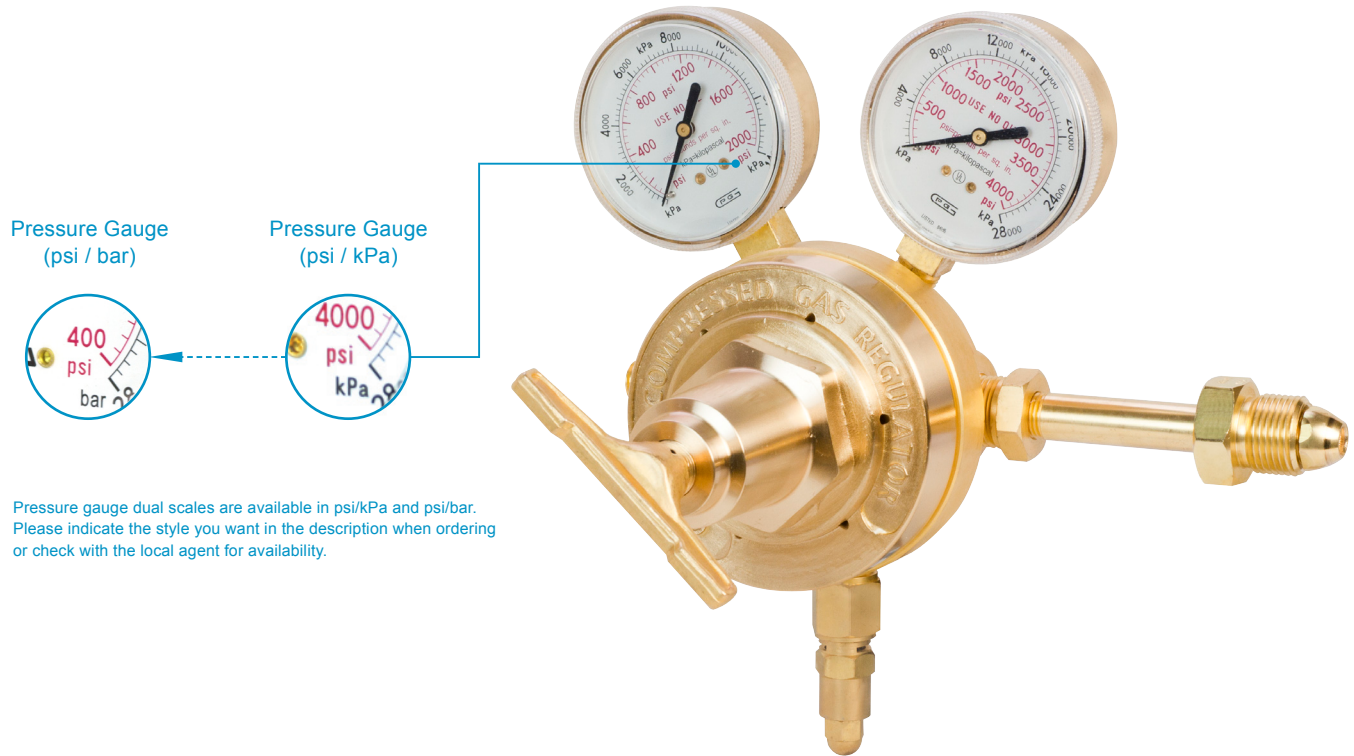


155HF Series High Pressure High Flow Regulators

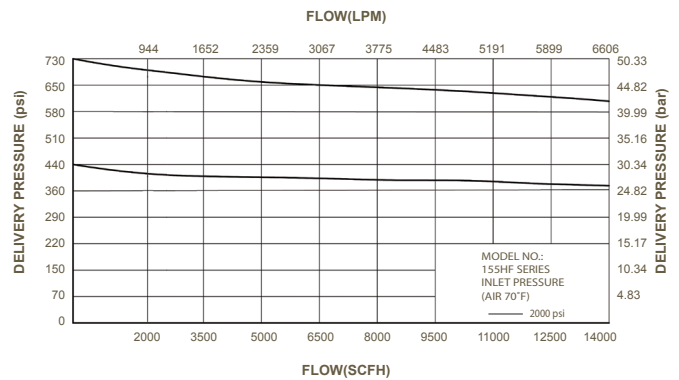
155HF Series High Pressure High Flow Regulators are designed for heavy duty cutting, industrial applications, laboratory testing, manifold installations, etc.



Features

- Single-stage construction
- Body and housing cap are machined from class "A" brass
- Delrin-cap bushing for smooth adjustments
- Sintered bronze inlet filter
- Piston-type construction
- 2-1/2" gauges
- Weight: 8.6 lbs (3.9 kg)
- Conforms to CGA E-4 standard for gas pressure regulators

Flow Chart



Model Number	Gas Service	Maximum Inlet Pressure	Maximum Delivery Pressure	Inlet Gauge	Outlet Gauge	Inlet Connection*	Outlet Connection
155HFX-800	OXYGEN	3000 psi (207 bar)	500~800 psi (35~55 bar)	2-1/2", 4000 psi (280 bar)	2-1/2", 2000 psi (140 bar)	BS3, G 5/8"-RH(M)	G 3/8"-RH(M)
155HFIN-600	Ar, He, N2	3000 psi (207 bar)	500~800 psi (35~55 bar)	2-1/2", 4000 psi (280 bar)	2-1/2", 2000 psi (140 bar)	BS8, G 0.860"-14RH(F)	G 3/8"-RH(M)

*Products can be ordered with German (DIN) connections . Please confirm when ordering.