

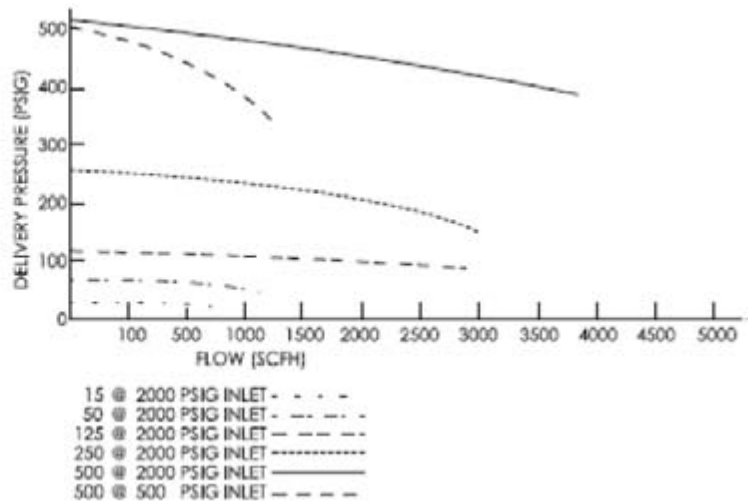
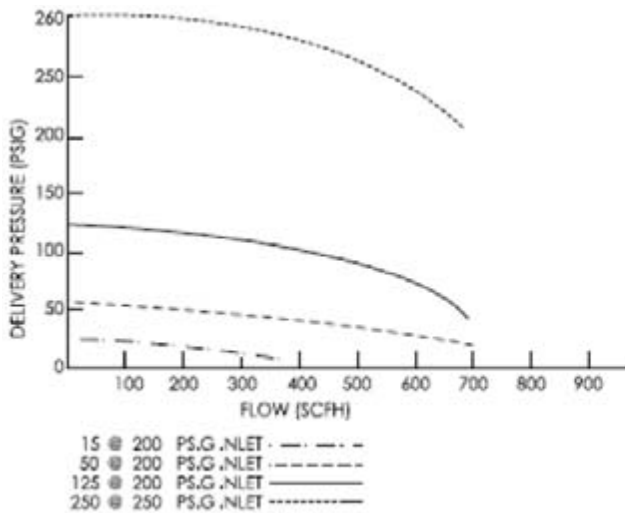
Airgas® LaserPLUS™ Beam Delivery Gas Regulator

Description: These single Beam Delivery gas regulators are designed to provide a safe, reliable method to mount a single cylinder regulator in line, thus eliminating the need to handle the regulator during cylinder change out. Suitable for connection to existing nitrogen system for supply of gas for beam delivery protection.

The regulators are single stage with a 316 stainless steel diaphragm in either a 0 – 250 or 0 – 500 psi delivery pressure.

Cylinder Supply

REGULATORS



Specifications & Materials

Maximum Rated Inlet Pressure	3,000 PSIG
Ambient Operating Temperature	-20° F to +120° F
Weight	2 LBS
Fittings	Nickel-Plated Brass
Regulator	Single Stage w/316 Stainless Steel Diaphragm

Ordering Information

Product Number	CGA Connection	Delivery Pressure
Y15-BDC2504F	1/4"	3000 Inlet – 250 psi Delivery
Y15-BDC5004F	1/4"	3000 Inlet – 500 psi Delivery