

Airgas® LaserPLUS™ Assist Gas Laser Station

- Liquid Cylinder Supply
- Nitrogen and Oxygen Supply

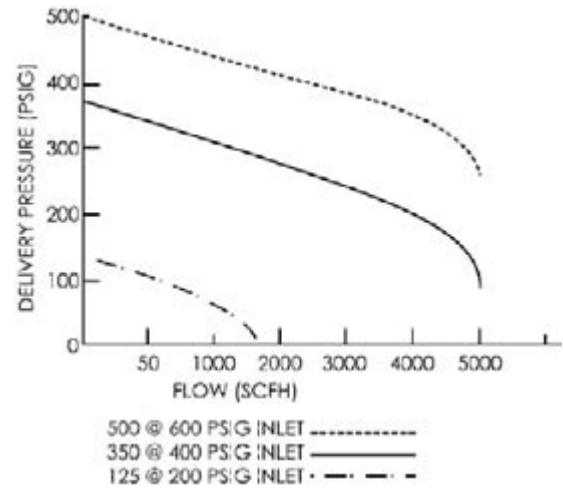
Description: These single-assist gas protocol stations are designed to provide a safe, reliable method to wall-mount a single cylinder regulator, thus eliminating the need to handle the regulator during cylinder change out. The brackets are fabricated from type 304 stainless steel for durable long life, and come complete with a single-stage regulator.

The manifolds are provided complete with 36" stainless steel (corrugated bellows) flexible pigtails. The CGA has an integrated check valve in the nose, minimizing the amount of contaminants that enters during cylinder change out.

The regulators are single stage with a 316 stainless steel diaphragm and come in either a 0 – 350 for oxygen and nitrogen, or 0 – 500 psi delivery pressure for nitrogen if required. Oxygen regulators are specifically cleaned for Oxygen service.

Assist Gas Laser Stations

LASER EQUIPMENT



| Specifications & Materials | |
|-------------------------------|--|
| Maximum Rated Inlet Pressure | 3,000 PSIG |
| Ambient Operating Temperature | -20° F to +120° F |
| Weight | 8 LBS |
| Pigtails | 36" Stainless Steel Corrugated Bellows |
| Bracket | 304 Stainless Steel |
| Fittings | Nickel-Plated Brass |
| Regulator | Single Stage w/316 Stainless Steel Diaphragm |
| CGA Connection | Nickel-Plated Brass |

| Ordering Information | | | |
|----------------------|----------------|-----------------------------------|-----------|
| Product Number | CGA Connection | Delivery Pressure | Cylinders |
| Y15AG350540 | 540 | 3000 psi Inlet – 350 psi Delivery | 1 |
| Y15AG350580 | 580 | 3000 psi Inlet – 350 psi Delivery | 1 |
| Y15AG500580 | 580 | 3000 psi Inlet – 500 psi Delivery | 1 |