

## 700 Series Regulators

### Primary uses

These regulators are a single stage design used for the 6D, 7EOC, 7HP, 2AL and 8AL cylinders. They are preset with a specific flow rate, which is determined by the customer. The 700 series regulator may be divided into three groups.

**Model 713** has a maximum inlet pressure of 500 psig and an inlet fitting to match the CGA 600 in the 7EOC and 7HP cylinders.

**Model 715** has a maximum inlet pressure of 1000 psig and fits the 6D, 2AL and 8AL cylinders.

**Model 718** has a maximum inlet pressure of 3000 psig and can be used as an economical single stage regulator for use on refillable cylinders with CGA fittings.

### Construction

**Body:** Brass

**Seat:** Teflon®

**Piston:** Brass

**Washer:** Buna N

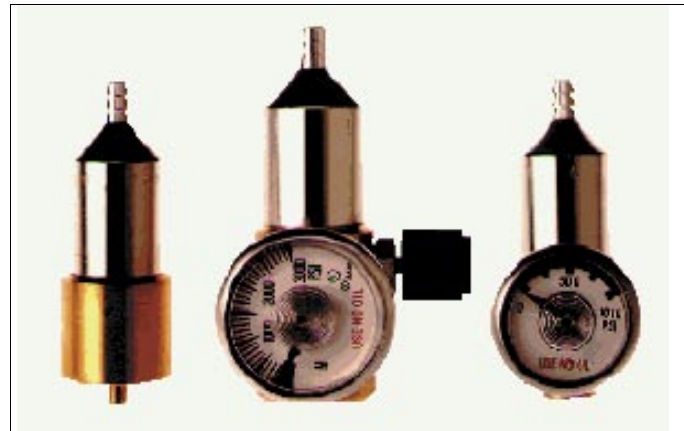
**O Rings:** Viton A®

**Bonnet:** Nickel Plated Brass

### Warranty

All **CALGAZ** regulators carry a two-year warranty.

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	Model 713	Model 715	Model 718
Max. Inlet Pressure	500 psig	1000 psig	3000 psig
Max. Outlet Pressure	20 psig	60 psig	60 psig
Inlet	CGA 600	5/8" x 18	1/4" NPT
Outlet	3/16" Barb	3/16" Barb	3/16" Barb
Gauge	0-500 psig	0-1000 psig	0-3000 psig

Models 713, 715 and 718 may be ordered with preset flow rate as low as 0.2 lpm.