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THE HARRIS PRODUCTS GROUP

HP 750

Description: High Flow Servo-Dome Loaded Regulator

The Model HP 750 series regulator is a high pressure, high flow regulator system. The key to the performance of this regulator is the servo-dome load technology. The servo-dome load feature allows the regulator to supply high flow rates with straight line pressure regulation.

Typical Application: High Flow Dome Load Laser assist gases Pressure transfer Blanketing & high flow manifold



Model HP 750-3000



DETAILS

Features:

- 0-250, 500, or 1000 PSIG delivery pressure
- 3000 and 5500 PSIG inlet pressures
- Tamper proof, self-reseating internal safety valve on 250 & 500 models only
- One piece encapsulated seat design with 10-micron filtration
- Conforms to CGA E-4 standard for gas pressure regulators

Stages	Gauges	Gas Purity	Certifications
Single	psi/kPa	99.99%	CGA E-4

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