

HP152T SERIES

High Purity Medium Flow Regulator

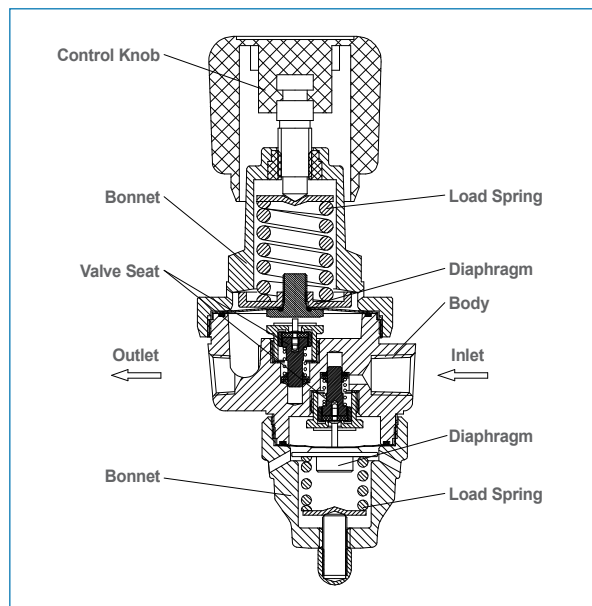
Specialty Gas Equipment



▶ HP152T-DIK-C540-01-NR

Materials

- Body Nickel-Plated Forged Brass
- Bonnet Nickel-Plated Forged Brass
- Seat PU
- Diaphragm 316L Stainless Steel
- Adjusting Knob ABS Plastic



GENTEC® HP 152T Series is a Dual-Stage High Purity Brass Regulator designed for High Purity applications where a consistent outlet pressure and flow are desired.

Not recommended for corrosive gases.

Product Features

- 2" 316L Stainless Steel Diaphragm
- 2" Dual-Scale Pressure Gauges
- Optional outlet: Needle Valve or Diaphragm Valve
- Conforms to CGA E-4 standard for Gas Pressure Regulators

Applications

- Calibration of Pressures Gauges & Test Equipment
- Applications where constant delivery pressure required
- Supply of carrier gases for Gas Chromatography

Specifications

- Maximum inlet pressure: 3000 psig
- Maximum outlet pressure: 250 psig
- Operating temperature range: 0 to 140°F (-17 to 60°C)
- Weight: 3 lb 2 oz