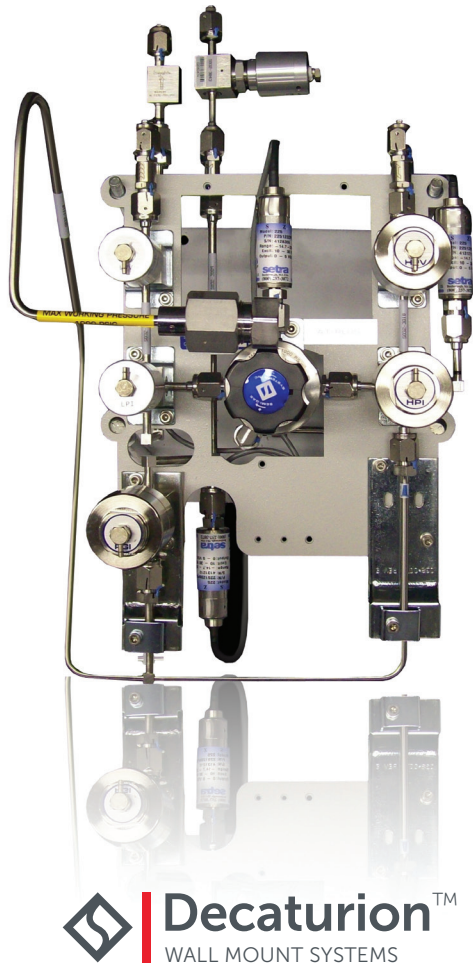




Decaturion™ D-ATP

AT-Plus Gas Panel



DESIGN STANDARDS

- ◆ Conforms to SEMI S2 Standards
- ◆ Conforms to Uniform Building and Fire Codes
- ◆ Upholds Sample Validation Testing Standards
- ◆ Helium Leak Tested to 1×10^{-9} atm-cm³/sec

FEATURES

- ◆ Safely Dispenses Hazardous Gases
- ◆ Compact, Modular Gas Delivery Manifold for Wall or Cabinet Mounting
- ◆ Ultra High Purity Process Fluid Components
- ◆ Fully Retrofittable to Existing AT-Plus Installations
- ◆ Manual, Semi Automatic, or Fully Automatic Manifold Operation
- ◆ Ultra High Purity Orbital Welded and VCR Construction
- ◆ Conical Filter Gasket

ENGINEERING DATA

- ◆ Dimensions: 10" T X 20" W X 12" D

OPTIONS

- ◆ Dual Stage Tied Diaphragm Regulator
- ◆ Excess Flow Switch
- ◆ Transducer or Switch Based Pressure Monitoring
- ◆ Retrofittable Purge, Vent and Auto Switch Piping
- ◆ Purge Gas Bleed, Vacuum Access Valve Available

SEMI-GAS® supplies SEMI S2 certified, production-ready ultra high purity gas source systems, distribution systems and control technology to leaders in the Semiconductor industry and related high-tech fields. Built to address the most rigorous precision and purity demands of these specialized applications, SEMI-GAS® solutions are globally renowned for their premier levels of safety, quality, and performance.