



Model PAN-9300 Series ULTRA-LINE Pressure Control Module with Cross Purge



Description

The ULTRA-LINE Pressure Control Module with Cross Purge provides a safe UHP connection (welded / VCR type) between the gas supply, the ULTRA-LINE regulator, with valves, and system to perform a cylinder change out purge.

Design Features

- Tied diaphragm ULTRA-LINE Regulator, 9360 series
- ULTRA-LINE cross purge with Ultraline diaphragm valves
- ULTRA-LINE diaphragm low pressure isolation valve
- Electropolished butt welded 316 stainless steel pigtail with CGA or DISS connections
- 316 stainless steel panel
- Aluminum mounting brackets
- Expert assembly in class 100 clean room
- Helium leak testing of components to 1×10^{-9} sccm/sec Helium
- Panel mounting holes to fit Matheson Gas Cabinets

Available Cylinder Connections

- CGA - 320, 326, 330, 350, 510, 540, 580, 590, 660 with some limitations
- DISS - 634, 638, 640, 712, 714, 716, 718, 720, 722, 724, 728 with some limitations

Ordering Information

Model No.	Delivery Pressure*
PAN-93X0-CGA-Optional Accessories	0 = 30 PSIG
	1 = 100 PSIG
	A = NO REG
	B = SUBATMOSPHERIC

*Delivery Pressure = X

Optional Accessories

X = Excess Flow Switch (EFS) only (No Controller)
E = Emergency Shut Off (ESO) Valve only (No Controller)
H = 9370 Series ULTRA-LINE Regulator with Hastelloy Trim
A = Pro 201 Controller Kit – Auto Shutdown Controller w/ Excess Flow Switch and ESO
O = None



Pro 201 Controller Kit