

Air Filter Regulator

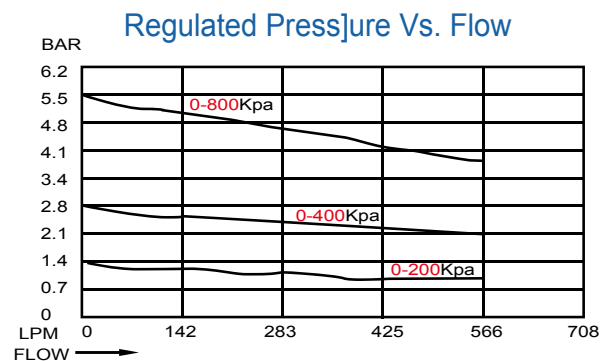
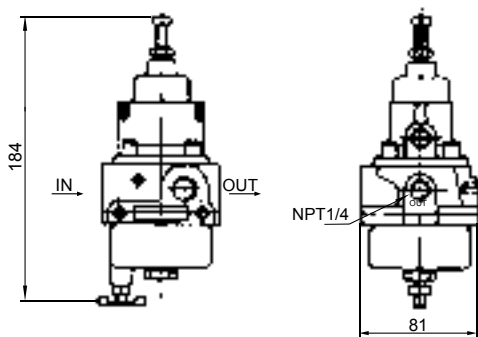


Feature:

- Superior regulation characteristics.
- Rugged and corrosion-resistant construction
- Excellent stability and repeatability.
- Self-Relieving.
- Low drop at high flow.
- Integral, self cleaning filter.
- Several mounting options.

Technical Information:

Sensitivity:	25.4mm water column
Flow Capacity:	565LPM
Exhaust Capacity(5psi above,20psi set point)	2.8LPM
Effect of Supply Pressure Variation(25psi) On Outlet Pressure:	< 0.2PSI(0.01bar)
Max. Input Pressure:	1700KPa
Output Pressure Range:	0-200KPa; 0-400KPa; 0-800Kpa
Filtration:	5um
Temperature Range:	-18°C to 71°C
Total Air Consumption at Max. Output:	2.8LPM
Port Size:	1/4"NPT
Outline Dimension:	81 x 80 x 184mm
Weight:	0.8 Kg(1.76 Lbs)
Material of Construction:	1.Body:Die-Cast Aluminum with Vinyl Paint 2.Diaphragm:Buna-N Elastomer with Polyester Fabric.
Mounting:	Bracket for Pipe and Panel



Model	Part Number	Pressure Range
HAFR-50	960-067-000	0-200KPa(0-30psig)
	960-068-000	0-400KPa(0-60psig)
	960-069-000	0-800KPa(0-120psig)