



The PMI Advanced
Back Pressure Regulator

Not just products...solutions!

DESCRIPTION

The PMI Back Pressure Regulator(BPR) is designed to provide precise control of applied pressure to a system. The PMI BPR is available in two styles; automated control for integration in machine software, or manual control to become a convenient addition to any testing setup.

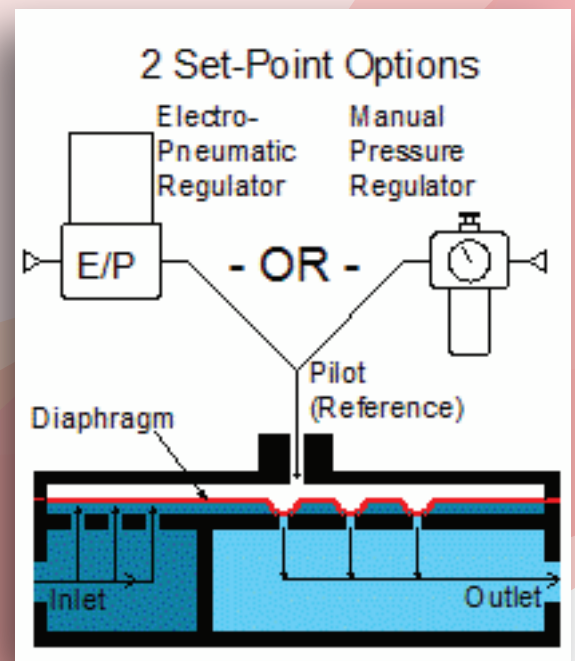
The PMI Back Pressure Regulator has a stainless steel body and will allow pressure to build up to the user specified pressure up to 10,000PSI. Any pressure above the set pressure on the inlet of the PMI BPR will be vented out. This is useful for setting a back pressure to mirror end conditions for samples in a testing environment, or for setting a maximum pressure to ensure a safe pressurized system.

SPECIFICATIONS

- **Pressure:** up to 10,000 psi
- **Temperatures:** up to 150° C.
- **Flow rate:** btween 0.01 to 25 cc/min.

SALES & SERVICES

Our sales team is dedicated to helping our customers find which machine is right for their situation. We also offer custom machines for customers with unique needs. To find out what we can do for you, contact us. We are committed to customer support including specific service products, short response times & customer specific solutions. To quickly & flexibly meet our customer's requirement, we offer a comprehensive range of services.



Customize your machine today!

Disclaimer : Other specifications of this product are also available.
Design subject to change without notice.

The most advanced, accurate, easy to use and reproducible Back Pressure Regulators in the world.

Celebrating



of solutions



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