

welding dispensing instrumentation packaging rubber process

## HIGH PRESSURE PRECISION Electronic Control QBS QB3H GX

medical aerospace pharmaceutical laser automotive semiconductor

## 1:1 Closed-loop High Pressure Control





Accuracy | Repeatability =  $\pm 0.5\%$  F.S. |  $\pm 0.05\%$  F.S.

-Available in 6061 aluminum & 303 stainless steel manifold

Available in 2-loop configuration for higher flows and various media













Accuracy | Repeatability =  $\pm 0.5\%$  F.S. |  $\pm 0.2\%$  F.S.

-Available in nickel-plated aluminum or nickel-plated brass manifold

Designed for static or constant flow applications













Accuracy | Repeatability =  $\pm 0.25\%$  F.S. |  $\pm 0.1\%$  F.S.

Available in 6061 aluminum, brass or stainless steel manifold

Available in 2-loop configuration for higher flows and various media



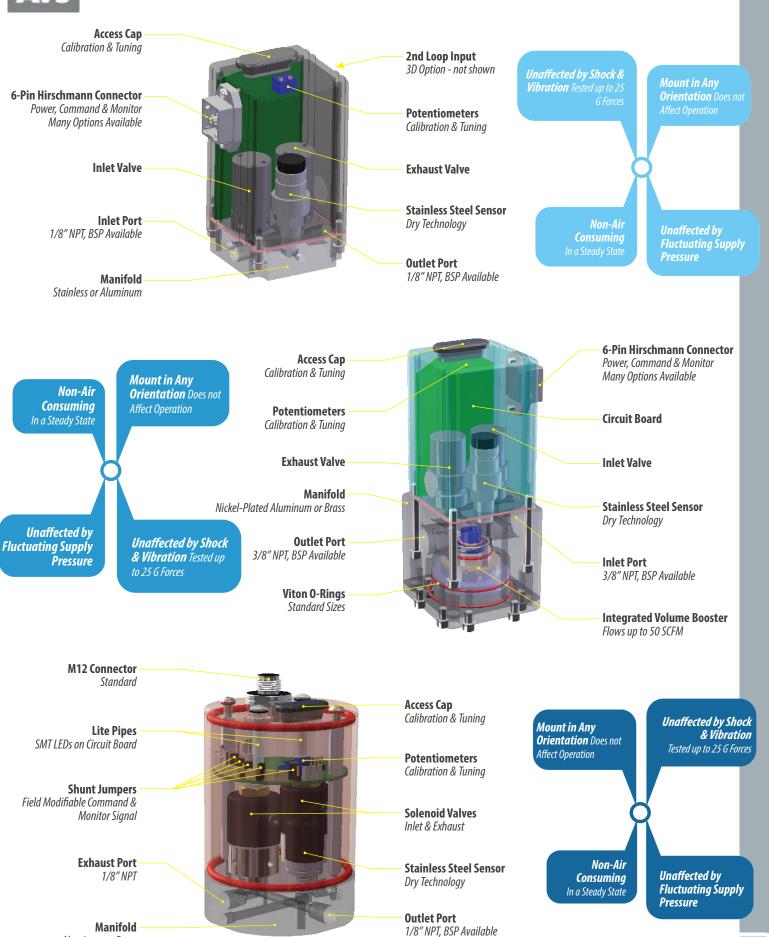












Aluminum or Brass



converting die cast environmental food processing glass plastics

textile spraying injection molding paper railroad robotics

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The extent of Proportion-Air's liability under this warranty is limited to repair or replacement of the defective unit at Proportion-Air's option.

Proportion-Air shall have no liability under this warranty where improper installation or filtration occurred.

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**WARNING:** Installation and use of this product should be under the supervision and control of properly qualified personnel in order to avoid the risk of injury or death.