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

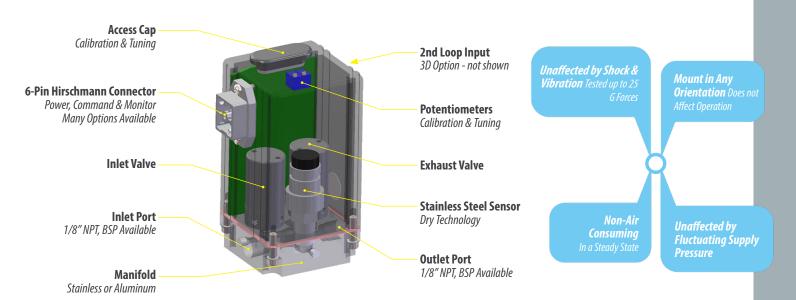


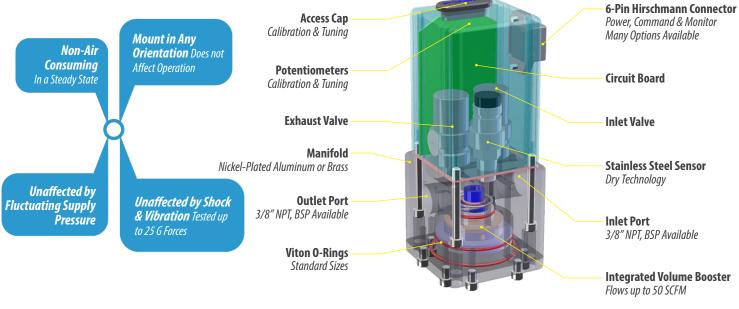


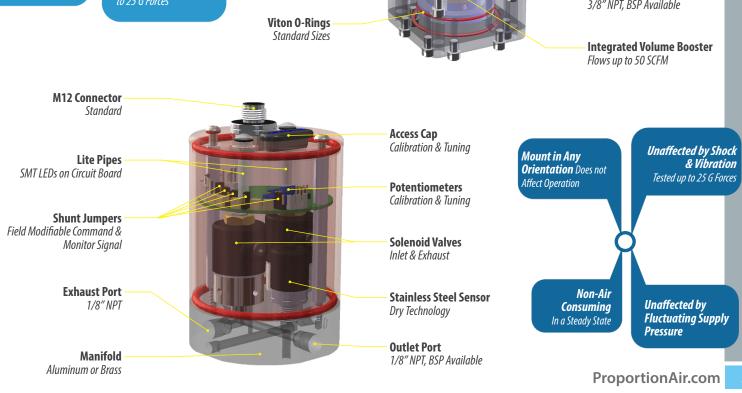












CONVERTING DIE CAST ENVIRONMENTAL FOOD PROCESSING GLASS PLASTICS



8250 N. 600 West P.O. Box 218 McCordsville, Indiana 46055

Authorized Local Distributor:

Handcrafted in the USA ISO 9001-2008 Certified



TEXTILE SPRAYING INJECTION MOLDING PAPER RAILROAD ROBOTICS

Proportion-Air products are warranted to the original purchaser only against defects in material or workmanship for eighteen months from the date of manufacture.

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.

All specifications are subject to change without notice. THIS WARRANTY IS GIVEN IN LIEU OF, AND BUYER HEREBY EXPRESSLY WAIVES, WARRANTIES OR LIABILITIES, EXPRESS, IMPLIED OR STATUTORY, INCLUDING WITHOUT LIMITATION ANY OBLIGATION OF PROPORTION-AIR WITH REGARD TO CONSEQUENTIAL DAMAGES, WARRANTIES OF MERCHANTABILITY, DESCRIPTION, AND FITNESS FOR A PARTICULAR PURPOSE.

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.