

HA Hybrid Automation

REINVENTING failsafe actuator technology

Hybrid Automation

SOLUTIONS BASED SYSTEM CONFIGURATION



Solving process control design issues can be challenging. Multiple controller configurations provide cost effective, easy to understand solutions for:

- VIBRATION PRONE PROCESS
- TIGHT SPACE CONCERNS
- HIGH TEMPERATURE ISSUES
- ELECTRICALLY CLASSIFIED AREAS



In the event of air loss, our Patent Pending design includes a self-recharging backup system. This redundant failsafe functionality provides an addition layer of safety to your customer.

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"Compressed air is one of the most expensive sources of energy in a plant. Over-all efficiency of a typical compressed air system can be as low as 10%-15%."

U.S. Department of Energy: Energy Tips-Compressed Air, August 2004