

Air-Pak Zero Loss Drain Valve

Air-Pak Zero Loss Drain Valve offer an effective solution for removing condensate within compressed air systems. **Air-Pak** auto drain works in unison within either **Air-Pak** dryer systems, in line filters or compressor unload pressure signal. It is a proven design offering a practical, reliable and cost effective solution in reducing costly downtime and pneumatic maintenance.

Problem:

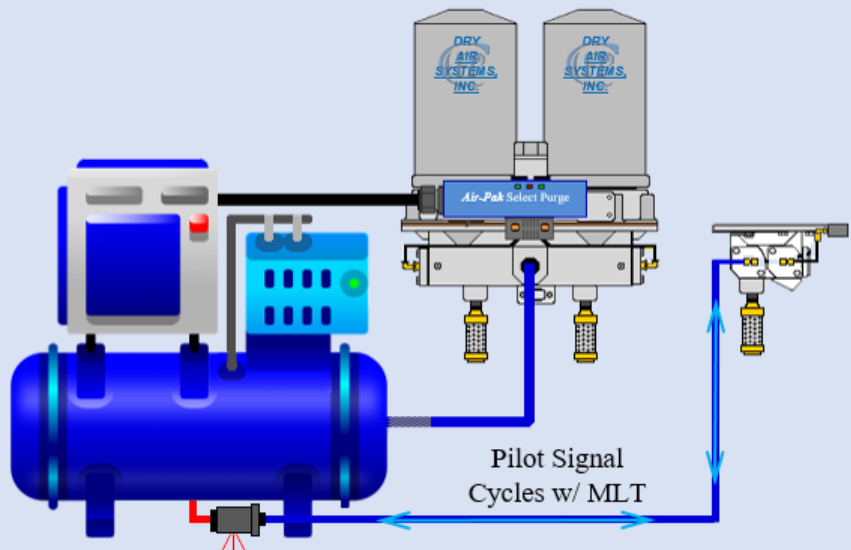
- Condensate damages pneumatic components
- Creates unreliable supply of compressed air
- Downtime and pneumatic component failures increase
- Formation of rust and scale in the air piping system.

Solution:

- Air-Pak Zero Loss auto drain
- Can be installed in unison with Air-Pak Dryer systems
- Pneumatically operates with air dryer timed cycles
- May be installed direct to air compressor pressure control
- Works with in-line filters



Part #6112A



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Dry Air Systems/Fluid Power Controls Line Card

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| <p>Airtec Pneumatics: Valves, Cylinders, Air Preparation, Vacuum Generation</p> |  <p>Dixon Boss: Valve And Couplings From 1/8" To 8"</p>  |
| <p>Alkon Corporation: Valves, Fittings, Flow Controlled, Full Line of DOT Products</p> |  <p>Master Pneumatic: Air Filtration, Treatment & Injection Lubrication</p>  |
| <p>American Cylinders: Round Line Aluminum, Stainless Cylinders</p> |  <p>Memco: Miniature Fittings</p>  |
| <p>Anderson Fittings: Full Line of Brass & Steel Fittings</p> |  <p>Mid American Fitting Inc.: Brass & Steel Fittings</p>  |
| <p>Canfield Industries: Read Switches, Solenoid Connectors, Solenoid Timers</p> |  <p>Peter Paul: Valve & Valve Operators</p>  |
| <p>Control Devices Inc.: ASME valves, compressor controls, drain act</p> |  <p>Shire Industries: Custom Designed & Manufactured Electronic Boards And Devices</p> |
| <p>Control Micro Systems: Electronics Boards & Bluetooth Devices Custom Designed</p> | <p>Spartan Scientific: Valves and operators</p>  |
| <p>Daughtridge Sales: Pressure & Temperature ,Gauges, Switches, Accessories</p> |  <p>Tescom Pressure Controls: High Pressure Regulators & Valves</p>  |
| <p>Dry Air Systems: Innovator of New Regenerative Desiccant Air Dryers</p> | <p>Thermal Transfer: Heat exchangers</p>  |
| <p>SPECIFIC DESIGN ENGINEERING:</p> | |
| <p>Complete CNC Machining</p> | <p>Pneumatic Systems Design</p> |
| <p>Custom Pneumatic Designs</p> | <p>Desiccant Dryer Systems Valve Systems Control Valves</p> |
| <p>Miniature High Pressure Regulators: e.g. Open Flow, Solenoid, Push Button</p> |  |