## Air-Pak 30 Day Guarantee

Dry Air Systems, Inc. will purchase back Air Pak dryer systems if not completely satisfied within 30 days of purchase with following conditions:

- 1. Dryer correctly sized to air compressors' maximum cubic feet per minute (CFM)
- 2. Dryer correctly sized at point of use maximum cubic feet per minute (CFM)
- 3. Dryer fully functional as described in Air-Pak Service Manual "BASIC OPERATION AND INSTALLATION MOUNTING INSTRUCTIONS"
- 4. Dryer unit clean from excessive oil and/or contamination
- 5. No visible damage to desiccant cartridges, aluminum castings or electrical components (Micro Logic Timer, PLC or pneumatic controllers)





Office: 314.344.1114

Fax:314.344.0677

2655 Metro Blvd. Maryland Heights, MO.

www.dry-air-systems.com

## Dry Air Systems/Fluid Power Controls Line Card

**Airtec Pneumatics**: Valves, Cylinders, Air Preparation, Vacuum Generation



**Dixon Boss:** 



**Alkon Corporation:** Valves, Fittings, Flow Controlled, Full



Valve And Couplings From 1/8" To

Air Filtration, Treatment & Injection



Line of DOT Products **American Cylinders:** 

Round Line Aluminum, **Stainless Cylinders** 



Memco:

Lubrication

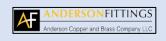
Miniature Fittings

**Master Pneumatic:** 



**Anderson Fittings:** 

Full Line of Brass & **Steel Fittings** 



**Mid American Fitting Inc.:** 

Brass & Steel Fittings



**Canfield Industries:** 

Read Switches, Solenoid Connectors, Solenoid Timers



Peter Paul:

Valve & Valve Operators



**Control Devices Inc.:** 

ASME valves, compressor controls, drain act



**Shire Industries:** 

Custom Designed & Manufctured Electronic **Boards And Devices** 

**Control Micro Systems:** 

Electronics Boards & Bluetooth Devices Custom Designed

**Spartan Scientific:** Valves and operators

**Daughtridge Sales:** 

Pressure & Temperature, Gauges, Switches, Accessories



**Tescom Pressure Controls:** 

High Pressure Regulators & Valves



**Dry Air Systems:** 

Innovator of New Regenerative **Desiccant Air Dryers** 



**Thermal Transfer:** 

Heat exchangers



## **SPECIFIC DESIGN ENGINEERING:**

**Complete CNC Machining Pneumatic Systems Design Desiccant Dryer Systems Custom Pneumatic Designs** Valve Systems **Control Valves** 

**Miniature High Pressure Regulators:** e.g. Open Flow, Solenoid, Push Button









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