## Air-Pak Portable Drying Systems

**Air-Pak** air dryer systems offer an effective solution for removing water, particulates and oil vapor within compressed air systems. The **Air-Pak** systems proven design offers a practical, reliable and cost effective solution reducing costly downtime and pneumatic maintenance.

System shown designed for 400 CFM portable air and equipped with:

- Inlet and outlet pressure gauges
- Three in one system removes oil, contaminates and moisture.
- Thermostatically controlled heaters to prevent unloader valve freezing
- 12 VDC power connects directly to compressor electrical system
- Mounted in heavy gauge steel for protection and ease of handling

- Straightforward design provides reliable operation
- Typically requires less than 10% regeneration air
- Achieves -40° F\* pressure dew point
- Additional units can be added for:
  - air system modifications
  - flow rates exceeding 40 CFM

<sup>\*</sup>Pressure dew points vary based on system pressure and flow rates







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## Dry Air Systems/Fluid Power Controls Line Card

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



Dixon Boss:

Valve And Couplings From 1/8" To



Alkon Corporation: Valves, Fittings, Flow Controlled, Full



Master Pneumatic:

Air Filtration, Treatment & Injection Lubrication



Line of DOT Products **American Cylinders:** 

Round Line Aluminum, Stainless Cylinders

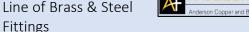


Memco:

Miniature Fittings



Anderson Fittings: Full Line of Brass & Steel



Mid American Fitting Inc.: Brass & Steel Fittings



Read Switches, Solenoid Connectors, Solenoid Timers



Peter Paul:

Valve & Valve Operators



Control Devices Inc.:

Canfield Industries:

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
Custom Pneumatic Designs	Desiccant Dryer Systems Valve Systems Control Valves

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





