

# Refrigerated Air Dryers

## FEATURES:

- **Premium Industrial Refrigerated Air Dryer**
  - Chills the air to condense and remove moisture; runs on 115 Volt, single phase
  - 230 PSI max.; Max. inlet temp: 140°F; 37°F - 50°F dew point
  - Maximum ambient temperature: 122°F; for use with compressors that do not have aftercoolers
- **5 Micron Pre-Filter** - Removes larger dust and dirt particles from the air supply so the dryer can work more efficiently
- **1 Micron Active Coalescing Filter** - Removes oil and water particles from the air; cleaner, drier air improves tool life & project results
- **Refrigerated Air Inlet Inner Cooler** - Trouble-free high temperature cooling for consistent, dry air
- **Automatic Drain System** - Eliminates the need for daily maintenance
- **Outlet Air Baffle Heater** - Prevents condensation on outlet air piping
- **Side Mounted Condenser and Fan Motor**
  - Easy to reach and service through the cabinet doors- no screws to slow you down
  - Uses environmentally friendly 134A refrigerant
- **Heavy Duty Steel Cabinet and Safety Shut-Off Valve** - Meets the demands of industrial use; valve shuts the compressor down if it gets over or below a safe temperature



115V, 30 CFM, 5-7.5 HP  
#FDRCF1150030

115V, 58 CFM, 10 HP  
#FDRCF1150058

*If it's not ZillaGreen,<sup>™</sup> it's not Flexzilla<sup>®</sup>*

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**Legacy**

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