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DXU-1001/DXU-1002, 1%RH

Ultra-Low Humidity Storage for the
 Automotive and Fiber Optics Industries

Key Features & Benefits

- Door opening/closing frequency:
Once every 20-40 minutes
- Compliant to ESD-IEC61340-5-1
- Can maintain an RH level of 1%RH
- Equipped with a digital RH Meter
- Locking Doors
- Shelves are adjustable and can hold 220lbs.(100kgs.)
- Grounded to prevent static electricity



McDry Electronic Drying Storage Cabinets are utilized worldwide for storage of automotive parts such as engine components, bearings, springs, ball sensors for gyroscopes, plungers and metallic raw material in production of valves to prevent moisture absorption as well as rust and oxidation from occurring. McDry has also been used for drying and storage of fiber optics such as micro-lens for WDM, and CCD, solid state image sensors. During the manufacturing of quartz oscillators, McDry can store quartz crystals and electrode adhesives in a safe and dry environment. There are many McDry dry storage cabinet models to choose from for any size application.

No central column to block storage space

Please visit
www.seikausa.com/mcdry
 for more information!

Specifications of DXU-1001/DXU-1002

External Dimensions	47.2Wx26.0 DxDx72.8H(in)
Internal Dimensions	45.3Wx23.6Dx62.0H(in)
Capacity	Approx 43 Cu Feet (1200 Liters)
Dry Unit	US-7200x2
Material	High-grade steel construction with ESD-safe and Anti-corrosion coating
Color	Silver
Doors (Magnetic)	4 Doors with glass windows
Weight	Approx 440 lbs. (200kgs.)
Electrical Requirement	AC 120V(50/60Hz) 96w/h(Max 500W)
Accessories Included	Casters, RH Meter, 5 shelves