

Cabinets for Low Humidity Storage of Medical Devices

MDT Staff



Seika Machinery has announced that several of its McDry Ultra-Low Humidity Storage Cabinets are ideal for medical device applications.

The McDry DXU models maintain one percent RH levels and the MCU models maintain three percent RH levels. All McDry Ultra-Low Humidity Storage Cabinets conform to IPC/JEDEC J-STD 033C and IPC 1601 Standards. Additionally, the ESD Safe Design adheres to IEC-61340-5-1 (ESD) Standard. McDry cabinets dehumidify ICs to prevent micro-cracking and are an alternative to baking, MBBs and Nitrogen storage.

For more information, visit: www.seikausa.com [1].

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<http://www.mdtmag.com/product-releases/2013/06/cabinets-low-humidity-storage-medical-devices>

Links:

[1] <http://www.seikausa.com/>