

Desiccant Dehumidifiers

- Desiccant dehumidifiers improve air quality by reducing the amount of mold and bacteria.
- By reducing humidity levels, desiccant dehumidifiers help you achieve maximum comfort levels.
- Desiccant dehumidifiers also save energy by maintaining higher indoor temperatures without sacrificing comfort.



Advanced Technology for High-Humidity Areas

Natural gas-fired desiccant dehumidifiers are an economical and efficient way to improve air quality and reduce humidity levels in your home. They have an innovative desiccant wheel that rotates slowly while simultaneously removing moisture from the air.

Improve Indoor Air Quality by Reducing Humidity Levels

High humidity levels in homes can encourage the growth of mold, mildew and harmful bacteria. Indoor air contaminants can also trigger asthma and allergic reactions in children and adults.

Desiccant dehumidifiers can maintain indoor humidity levels between 40 percent and 50 percent, creating a healthier indoor environment and minimizing the growth of mold, mildew and allergens.

Save Energy and Enhance Comfort

Desiccant dehumidifiers allow homeowners to independently control the humidity levels in their homes. When humidity is reduced, you feel more comfortable at warmer temperatures. This means the thermostat can be set to a higher temperature in warm weather, saving energy while improving comfort.

Advantages of Desiccant Dehumidifiers:

- Compact, whole-home dehumidifier can be installed in small spaces.
- Reduces the growth of mold, mildew, and harmful bacteria.
- Proper humidity control allows homeowner to raise thermostat in warm weather, reducing the need for air conditioning.
- Improves comfort by maintaining a dry indoor environment.
- Revolutionary product combines the advantages of both desiccant and traditional cooling technology.



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