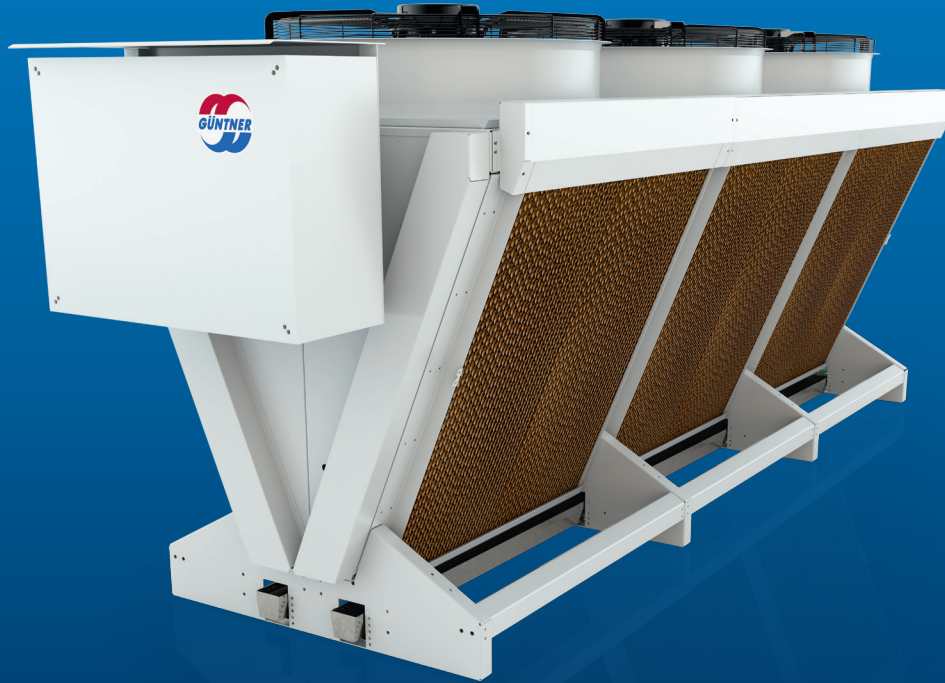


# This is not a Cooling Tower...



## New York State Department of Health Protection Against Legionella defines a Cooling Tower as:

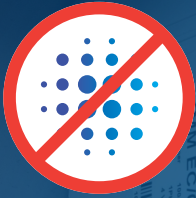
- **4-1.2 Definitions**

- In particular, a “cooling tower” is now defined as: “a cooling tower, evaporative condenser, fluid cooler or other wet cooling device that is capable of aerosolizing water, and that is part of, or contains, a recirculated water system and is incorporated into a building’s cooling process, an industrial process, a refrigeration system, or an energy production system.”

For a complete copy of the summary of express terms of the **regulation**, please visit the following web page:

<http://on.ny.gov/2doiye2>

## Reasons why the Guntner Adiabatic Cooling System is not a Cooling Tower:



No Aerosolization



No Water to Recirculate



No Spraying

### Benefits:

- No registration required under the New York State Department of Health Protection Against Legionella regulation.
- No water treatment required.
- GHM (Guntner Hydroblu™ Management Controller) maximizes water performance and, in most instances, uses approximately 80% less water than a traditional cooling tower.
- GMM (Guntner Motor Management Controller) maximizes fan performance and has very low energy consumption using electronically commutated (EC) fans.
- Weighs less due to no water sump
- Less maintenance
- Plume-free



For more information, please contact:



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