

DRYVAPOR

HYPOCHLOROUS DISINFECTANT

A New Safe and Effective Way to Disinfect

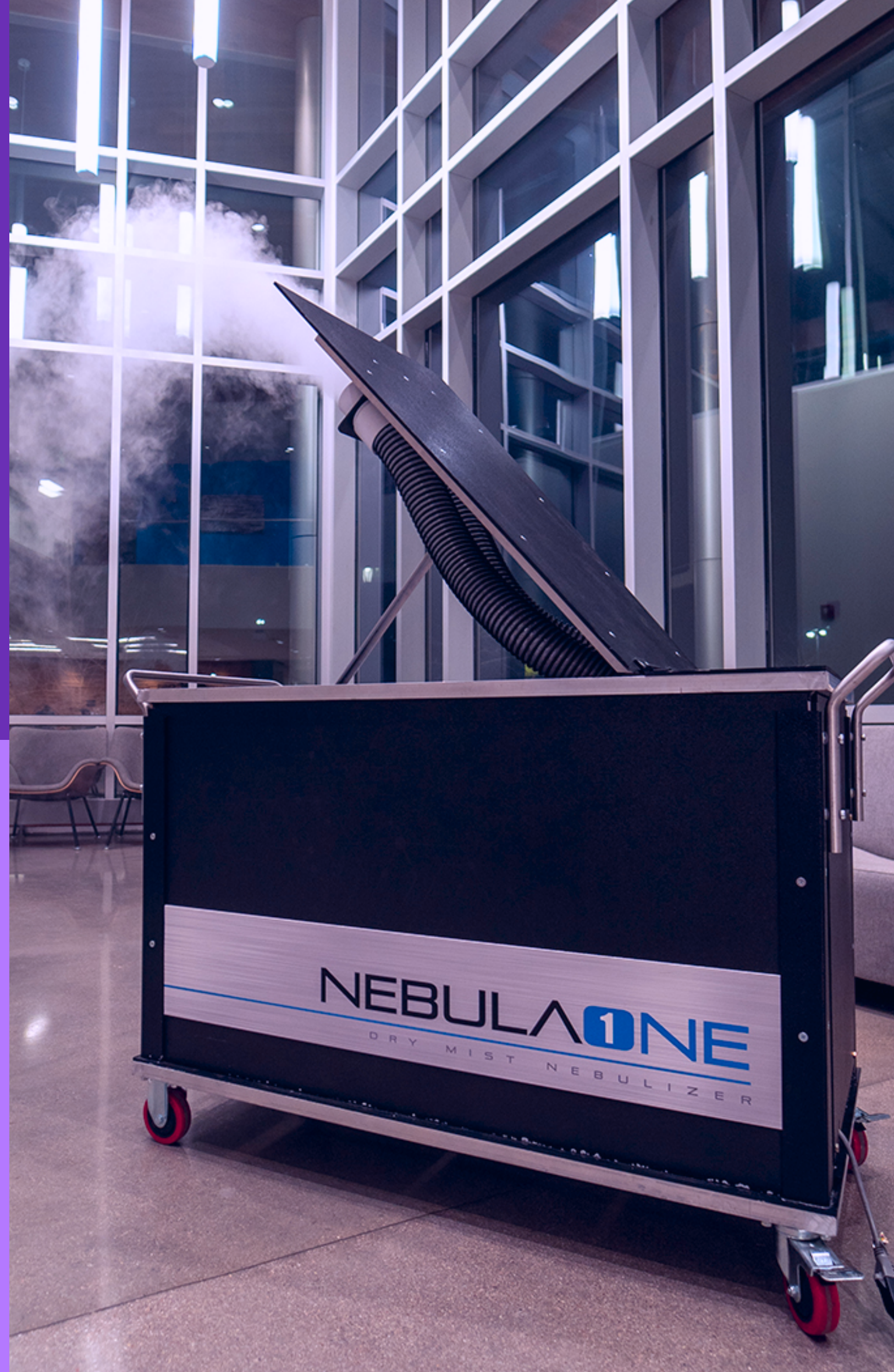
Easily and effectively disinfects large buildings such as schools, theaters, hospitals, venues, and indoor arenas with a “No Touch” approach.

The Nebula One™ Ultra Dry-Mist Nebulizer is a Purpose-Built, High-Volume, Commercial-Grade machine that creates an Ultra-Dry Mist using Hypochlorous.

Here are a few of the features that set it apart from anything else on the market.

- Designed specifically for large scale industrial and commercial applications
- Powered by 120v UL-Certified electronics with power usage similar to a microwave oven
- Simple Touch-Screen options designed for “non-technical” users
- Highly efficient, quiet operation emits less than 30 decibels during operation
- Uses a Patent-Pending technology converting liquid into Ultra-Dry Mist
- Designed for up to 4 hours of automated run time to treat over 4m scf
- Consumption Rate of 0.90 gallon of HOCL per hour
- Output Droplet Size of less than 2 microns practically unaffected by gravity (like a cloud)
- Rigid Aluminum Space Frame construction with Impact-Resistance ABS siding
- 12 month limited warranty

dryvapor.com



NEBULA ONE™

QUALITY ULTRA DRY-MIST DISINFECTING SOLUTIONS

BY ARCUS MANUFACTURING