

VSE-CK-Commercial Machine

specifications



CK-Commercial Machine

This industrial grade machine delivers electrostatically charged disinfecting fluid through a 25 ft. hose using our patent pending AeroStatic™ charging process. This unit is designed to be placed in one location or on a cart allowing liquid to be dispersed through the industrial grade plastic hose onto surfaces. This machine can use a hose of up to 50 ft. to deliver the fluid and still be effective.

Electrostatically Charged: Using our patent pending AeroStatic™ charging process.

Size:

Weight: 32 lbs.
Size: 19.5"L x 10"W x 13"H

Electrical requirements:

15 amps, 110v circuits per machine
Noise level 74 db @ 3 meters

Coverage Area:

3000 sq ft per minute fluid using 25 ft. hose (included).

Fluid Consumption and source:

Consumes 1 gallon of fluid every 27-54 minutes

Construction:

Made in the USA

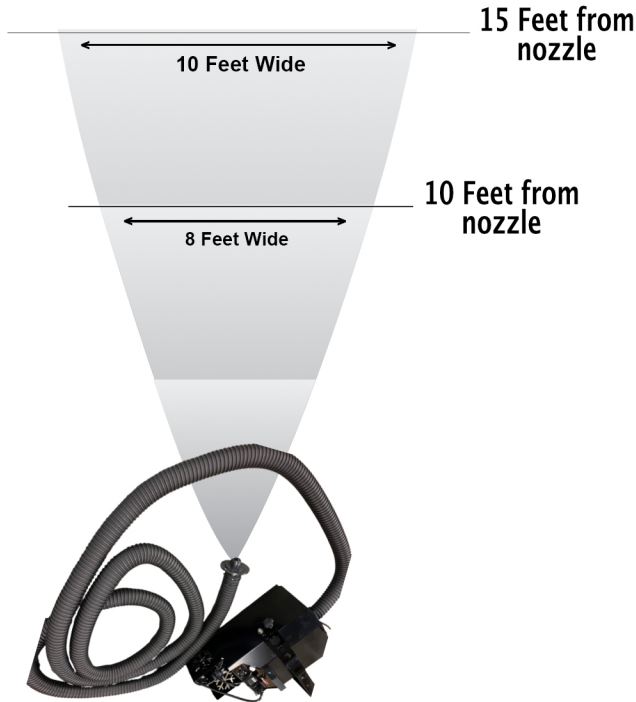
Call us or order online TODAY!

WARNING: Personal Protection Equipment is required when activating and applying this solution. Eye/Face, Skin, and respiratory equipment must be utilized. Refer to your chemicals SDS sheet for complete requirements.

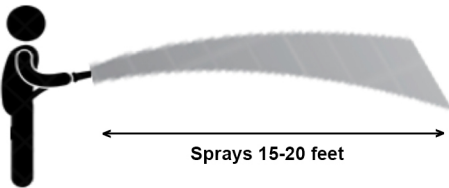
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Coverage Chart

The effective distance from the nozzle for this machine is about 15-20 ft.



Consumes 1 gallon of fluid every 27-54 mins



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This coverage chart is a conservative estimate of the spray of the CK-Commercial machine. The test is done in a controlled environment with the hose held approx. 4 ft from the ground in a stationary position. This spray is electrostatically charged using our patent pending AeroStatic™ charging process.

Electrostatically Charged: Using our patent pending AeroStatic™ charging process.

Spray/Mist/Fog Spread:

This machine will mist up to 20 feet and 15 feet wide.

Coverage Area:

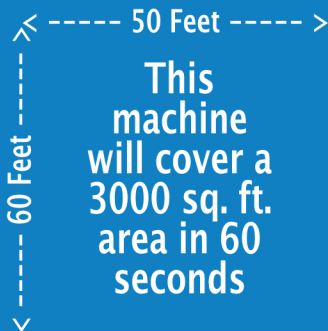
3000 sq. ft. per minute fluid using 25 ft. hose included

Fluid Consumption:

Consumes 1 gallon of fluid every 27-54 mins.

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This machine will cover a 3000 sq. ft. area in 60 seconds

