

VSE – Virus Sanitization Evaporator



Disinfection Machine Catalog

www.VSEGlobal.com

VSE Magnum



specifications

VSE Magnum

The VSE Magnum is a battery powered handheld disinfection sprayer. Ideal for individual rooms, vehicles, or other small spaces. It includes (2) batteries, a charger, and carrying case. The machine can spray continuously for up to 35 minutes on one battery. Users can walk around and spray efficiently and comfortably without being attached to a cord.

Size:

12" tall
11.75" long
5" at widest point

Weight:

5 lbs (with solution)

Spraying Time:

Fully charged battery sprays for 35 minutes
(100 minute recharge time)

Tank Capacity:

37 ounces

Flow Rate:

Highest setting — 4.1 oz. per minute
Lowest setting — 3.2 oz. per minute

Voltage:

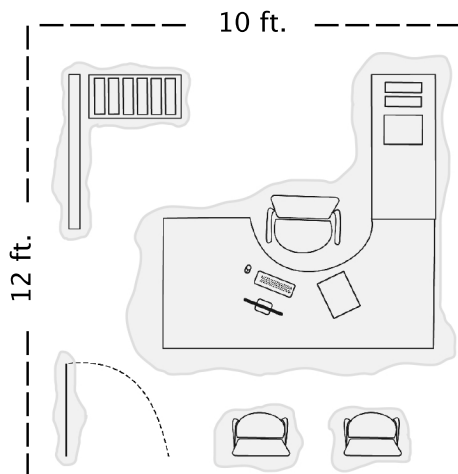
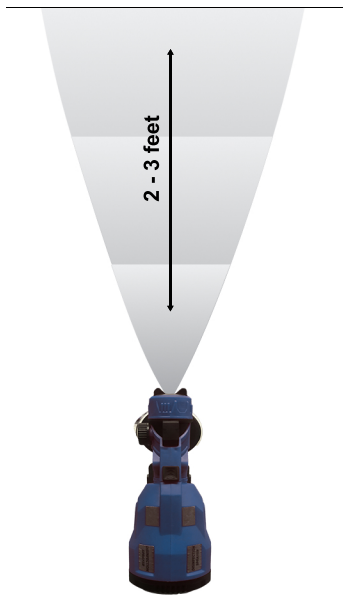
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Call us or order online TODAY!

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.

VSE Magnum

Coverage Chart



The VSE Magnum can easily cover high traffic areas of a 120 sq. ft. room in 60 seconds.



VSE Magnum

This coverage chart is a conservative estimate of the spray of the VSE Magnum Disinfection Sprayer. The test is conducted in a controlled environment with the tester standing stationary. Coverage and spray times vary depending on how much movement takes place when spraying.

Spray Distance:

2 - 3 feet

Coverage Area:

The VSE Magnum can easily cover high traffic areas of a 120 sq. ft. room in 60 seconds

Spraying Time:

Fully charged battery sprays for 35 minutes
(100 minute recharge time)

Fluid Consumption:

Highest Spray Control Setting

37 oz. = 9 minutes

1 gallon = 31 minutes

Lowest Spray Control Setting

37 oz. = 11.5 minutes

1 gallon = 40 minutes

(37 oz. = VSE Magnum fluid tank capacity)

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VSE CK-Mini Machine

specifications



Mini-S



Mini-S+



VSE CK-Mini

This entry level machine delivers electrostatically charged disinfecting fluid through an 6 ft. hose using our patent pending AeroStatic™ charging process. This unit is designed to be used by one person with liquid dispersed through the industrial grade plastic hose onto surfaces. This machine is light weight, and durable while being easy to use and maintain.

Electrostatically Charged fluid delivery:

Using our patent pending AeroStatic™ charging process.

Size:

Weight: 15 lbs. with fluid, 10 lbs. empty

Size: 11"L x 11"W x 16"H

Electrical requirements:

10amp, 110v circuits per machine.

Fluid Source:

Tank Capacity: 1/2 gallon

Coverage Area:

400 sq. ft. per minute fluid using 6 ft. hose (included).

Fluid Consumption:

Consumes 1/2 gallon of fluid every 21 minutes

Construction:

Assembled in the USA. Plastic body.

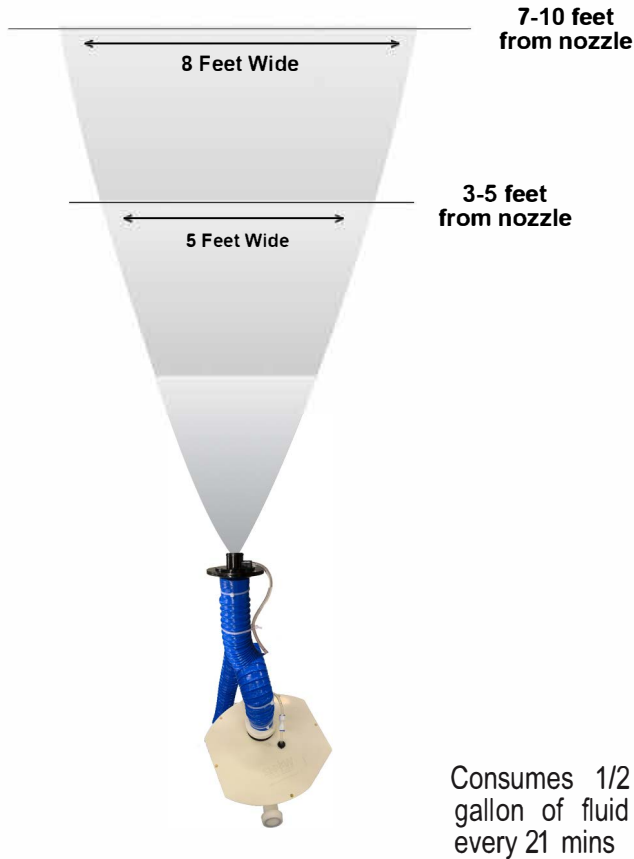
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VSE CK-Mini Machine

Coverage Chart

The effective distance from the nozzle for this machine is about 8-10 ft.



----- 20 Feet ----- >
 <----- 20 Feet -----
 This machine will cover a 400 sq. ft. area in 60 seconds

AeroStatic™
 patent pending



CK-Mini Machine

This coverage chart is a conservative estimate of the spray of the CK-Mini 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. This light to medium use machine can run up to 3 hours per day.

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

Spray/Mist/Fog Spread:

This machine will mist up to 10 feet and 8 feet wide.

Coverage Area:

400 sq ft per minute fluid using 6 ft. hose included

Fluid Consumption:

Consumes 1/2 gallon of fluid every 21 mins

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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

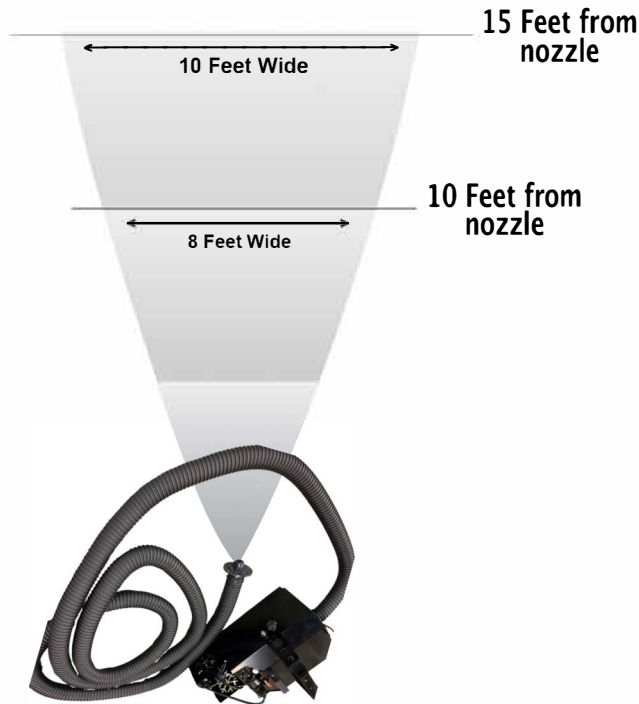
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WARNING: Personal Protection Equipment is required when activating and applying this solution. Eye/Face, Skin, and respiratory equipment must be utilized. Refer to your chemicals SDS sheet for complete requirements.

VSE CK-Commercial Machine

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



Sprays 15-20 feet



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

AeroStatic™
 patent pending



CK-Commercial Machine

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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VSE-CK-Storm Machine

specifications



CK - Storm Machine

This industrial level machine delivers electrostatically charged disinfecting fluid a 24" fan using our patent pending AeroStatic™ charging process. This unit is designed to deliver disinfecting fluid over massive areas using a 16" high speed fan. The Storm is the perfect tool for large areas like auditoriums, cafeterias etc.

Electrostatically Charged fluid delivery:

Using our patent pending AeroStatic™ charging process.

Size:

Weight: 75 lbs.

Size: 27"L x 26"W x 28"H

Electrical Requirements:

20 amps, 110v circuits per machine. Noise level 75db @ 3 meters

Distance of Fluid Delivery: 50-75 ft. mist

Fluid Consumption:

Consumes 1 gallon of fluid every 14-28 minutes

Fluid Source:

Fluids feed from optional 1 gal, 5 gal, or 55 gal hose adapters

Construction:

Assembled in the USA

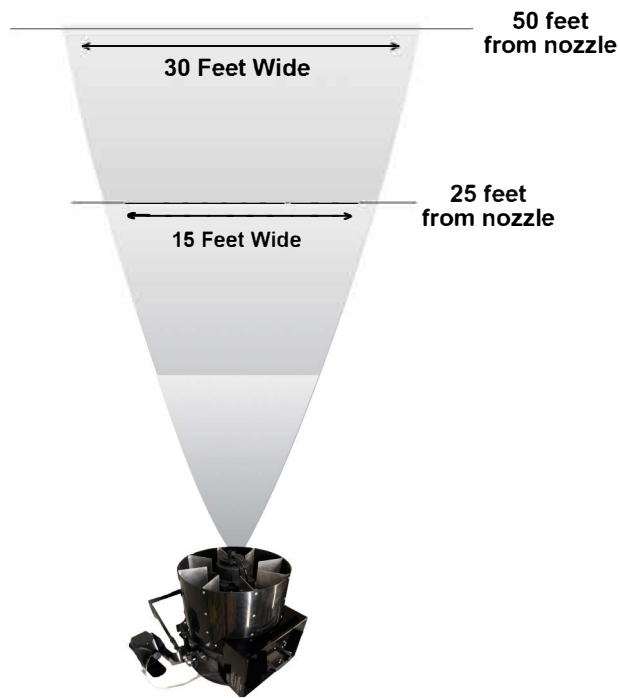
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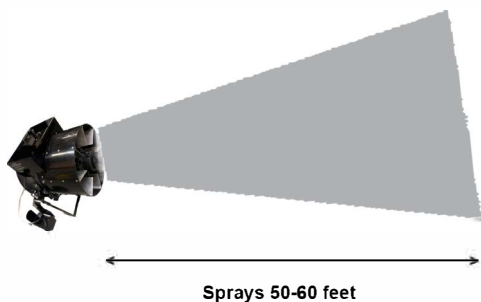
VSE CK-Storm Machine

Coverage Chart

The effective distance from the nozzle for this machine is about 50-60 ft.



Consumes 1 gallon of fluid every 14-28 mins



<----- 100 Feet ----->

100 Feet

This machine will cover a 10000 sq. ft. area in 60 seconds

AeroStatic™
patent pending



CK-Storm Machine

This coverage chart is a conservative estimate of the spray of the CK-Storm machine. The test is done in a controlled environment with the machine stationary approx. 4 ft from the ground. 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 60 feet and 30 feet wide.

Coverage Area:

10000 sq. ft. per minute fluid using the 16" fan.

Fluid Consumption:

Consumes 1 gallon of fluid every 14-28 mins.

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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.