

VSE CK-Mini Machine



Mini-S



Mini-S+



specifications

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.

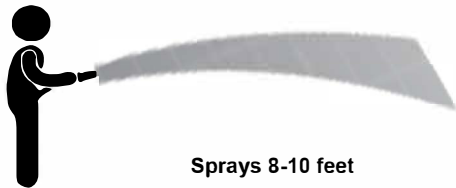
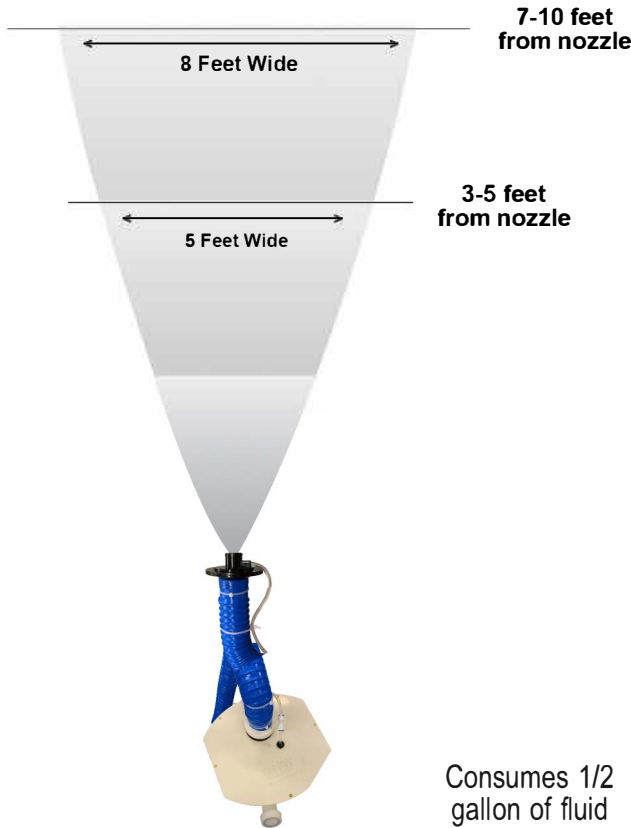
Call us or order online TODAY!

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 MSD sheet for complete requirements.

VSE CK-Mini Machine

Coverage Chart

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



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:

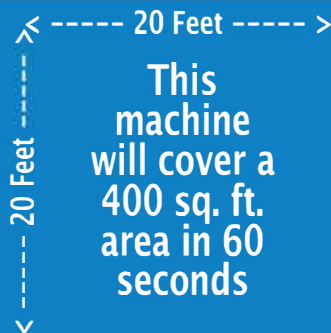
400 sq ft per minute fluid using 6 ft. hose included

Fluid Consumption:

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This machine will cover a 400 sq. ft. area in 60 seconds

