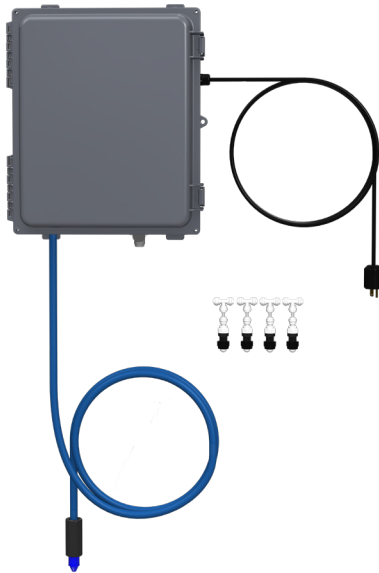


# wall mounted fog system

FOG-IT-DS



## features

- repeat cycle timer
- adjustable tips for aiming fog
- toggle switch activation
- runs on electricity (120 VAC) at 35 psi and compressed air
- up to 6 nozzles per control box (depending on nozzle type, must be 200 ft. (61 m) or less away from the control box)

## options

- two nozzle options available, talk with your salesperson for details

## industries

- institutional
- food and beverage
- food retail
- industrial



how to buy

## the good stuff

- **made for dumpsters, good for more**  
originally designed to control odors, can also be used for dust suppression, sanitizing, application of pesticides, and humidification.
- **repeat cycle timer**  
allows for measured output of chemistry where it's needed, when it's needed.
- **high output pressure**  
more power to run longer distances with more nozzles.

## specs

- power type .....electricity
- chemical pickup type.....draws from pre-mixed solution
- number of products unit can draw from .....one product
- suction line length/diameter ..... 8 ft. (2.4 m) hose with 3/8 in. (9.5 mm) inside diameter
- output distance.....3-5 ft. (0.9-1.5 m)
- output volume ..... 6.4 oz/min (0.23 l/min) per nozzle
- flow rate ..... 6.4 oz/min (0.23 l/min) per nozzle
- pump seals .....Santoprene/EPDM
- timer operation type ..... repeat cycle
- droplet size ..... very fine
- nozzle type..... hollow cone spray tip
- number of nozzles ..... 6-30
- distance from nozzles to control box ..... must equal 200 ft. (61 m) or less
- tubing/fitting sizes ..... designed for use with 1/4 in. (6.4 mm) outside diameter tubing between control box and nozzle(s)

## requirements

- liquid temperature range ..... 40-100 ° F (4.4-37 ° C)
- electrical requirements ..... 120 VAC at 60 Hz, 2 amps (GFCI protected outlet)
- operating voltage ..... 120 VAC
- chemical compatibility ..... chemical products used with this equipment must be formulated for this type of application and compatible with unit materials and pump seals. For more information on chemical compatibility, consult the manufacturer or SDS for your product or contact our customer service department.