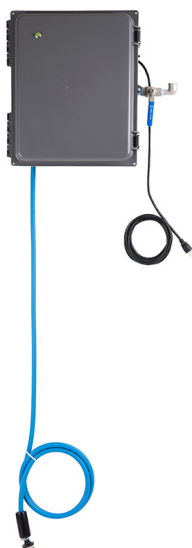


Wall Mounted Mist System

MU-6



Features

- Draws from pre-mixed solution
- Powered by compressed air and electricity
- Quick-change pump
- Single shot timer with delay on make

Options

- Nozzle assembly
 - NZA-PNZX1-WBRKT
 - NZA-PNZX1-WBRKTWTB-26
- Pump seal
 - Santoprene, Viton, Kalrez

Industries

- Institutional
- Food and Beverage
- Manufacturing
- Agriculture



How to Buy

The Good Stuff

- **Draws from pre-mixed solution**
Draws product from a premixed solution, just drop your suction line and go
- **Quick-change pump**
Quickly change pumps without the need of tools
- **Scalable fogging system with timer control**
Each control box is configurable to your needs with 15-20 nozzles (depending on nozzle type) and a timer to dispense chemistry on time, every time

Specs

- Power type.....compressed air and 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
- Flow rate.....NZA-PNZX1-WBRKT NOZZLES:
7.9 oz/min (0.23 l/min)
- Pump seals.....Santoprene, Viton, or Kalrez
- Timer operation type Multifunction - delay on make single shot
- Droplet sizeNZA-PNZX1-WBRKT NOZZLES:
15 microns at 50 psi (3.4 bar)
- Coverage area.....1 liter of solution will cover approx. 1000 cubic feet
- Number of nozzles.....1-20 nozzles per control box
- Tubing/fitting sizes designed for use with 3/8 in.(9.5 mm) outside diameter tubing between control box and nozzle(s)

Requirements

- Compressed air requirements..... NZA-PNZX1-WBRKT at factory air pressure setting of 50 psi (3.4 bar): 2 CFM (56.6 l/min) for control box, plus 2.5 CFM (70.8 l/min) per nozzle
- Maximum incoming air pressure: 150 psi (10.3 bar) 0-100 ° F (4.4-37.8 ° C)
- Liquid temperature range40-100 ° F (4.4-37.8 ° C)
- Electrical requirements 120 VAC at 60 Hz, 2 amps
- Operating voltage120 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.



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