20 Gallon Portable Mist Unit With Timer

MU-20N-2-TM

The Good Stuff

- **Efficient air consumption**
  Uses approx. 7 CFM, 80% more efficient than our competitors

- **Dual mist nozzles**
  Mounted on the unit handle with a droplet size of 15 microns at 50 psi

- **Delay timer**
  Timer version for situations where personnel need to be cleared from a space and/or for overnight cleaning

Features

- Easy-to-use delay timer
- 2 nozzles mounted on unit handle
- See through tank – 20 gallon (75.7 liter) capacity
- Quick-change pump
- Hinged back plate provides tool-free access to components
- Hinged lid, so you will never lose it
- Front-facing drain for easy tank drainage
- In-line strainer to protect pump from debris

Options

- Color coding
  – Lid – 9 colors (BK, BL, BN, GN, OR, PL, RD, WH, YL)
- Pump seals
  – Santoprene, Viton, or Kalrez

Industries

- Institutional
- Food and Beverage
- Manufacturing

How to Buy

Specs

- **Power type** .... compressed air and electricity
- **Chemical pickup type** .... draws from pre-mixed solution
- **Number of products unit can draw from** .... one product
- **Capacity** .... 20 gallons (75.7 liters)
- **Flow rate** .... 3.7 gallons/hour per nozzle
  (7.4 gallons/hour total with 2 nozzles)
- **Pump seals** .... Santoprene, Viton, or Kalrez
- **Timer operation type** .... single shot timer with delay
- **Droplet size** .... 15 microns at 50 psi (3.4 bar)
- **Coverage area** .... 1 liter of solution will cover approx. 1000 cubic feet
- **Product height** .... 47 inches (119.3 cm)
- **Run time from full tank** .... approx. 3 hours
- **Nozzle type** .... pneumatic mist nozzle
- **Number of nozzles** 2
- **Wheel type** .... two 10 inch (25.4 cm) non-marking wheels

Requirements

- **Compressed air requirements** .... 50 psi (3.4 bar) with 7 CFM (198.2 l/min)
- **Liquid temperature range** .... 40-100˚F (4.4-37.8˚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.