

# The Mini-Mee Fog Pump Unit

Designed as a full-featured, industrial quality, but low-cost fog pump for small applications.



## 1. Water filter

Sub-micron filter ensures nozzles stay clean. (located behind the panel)

## 2. Control Panel

NEMA 4 electrical box, UL certified, auto-start via remote switch closure, humidistat, building automation system, etc.

## 3. Pump Protection

Inlet solenoid valve with fast-fill feature. Inlet pressure switch to protect pump against running dry.

## 4. Pump

1000 psi, brass manifold, ceramic plunger, very low noise level. Specially formulated seals for long seal life. Totally enclosed, fan-cooled motor, 1/2 HP.

## 5. Stainless Steel Frame

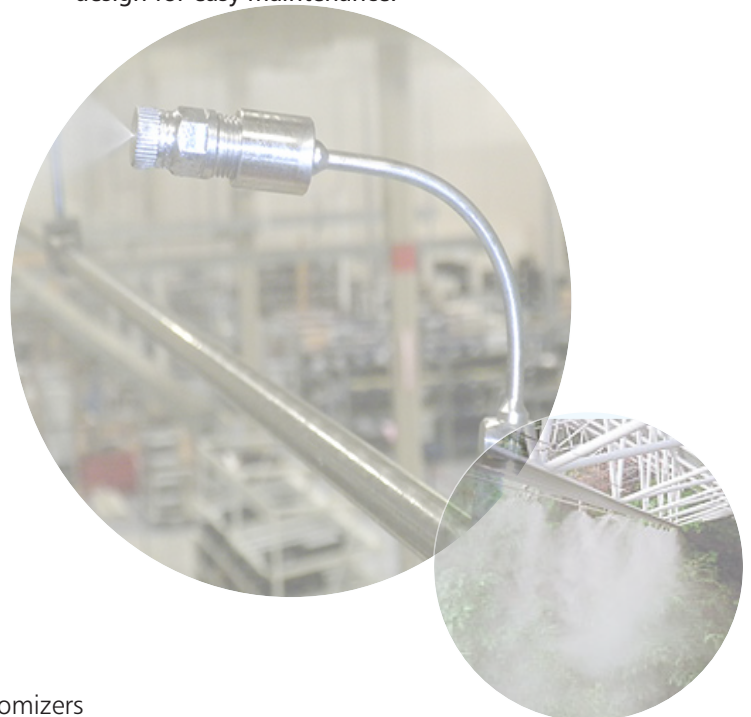
Rugged design, won't rust. Open frame design for easy maintenance.

## Mini-Mee Pump Unit Applications

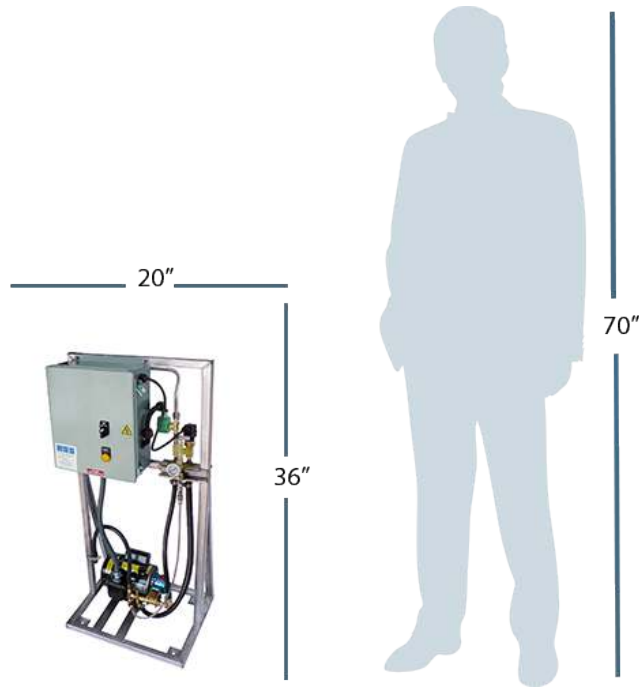
- Woodworking shops (up to 7,200 SqFt)
- Wine barrel storage rooms (up to 9,000 SqFt)
- Print shops (up to 7,200 SqFt)
- Greenhouses (up to 1,500 SqFt)

## Simple and Easy to Maintain

- Compact design
- Precise Control
- Quiet operation
- Uniform distribution
- Ultra-fine droplets – no wetting
- Uses only 3% the energy of compressed air atomizers



# Mini-Mee - Small Footprint, Great Capability



## Mini-Mee Fog pump for Small Applications

	MM - 13	MM - 25	MM - 50
Flow Rate	.13 GPM	.25 GPM	.50 GPM
Square Feet Min/Max	468 SqFt - 2,340 SqFt	900 SqFt - 4,500 SqFt	1,800 SqFt - 9,000 SqFt
Low Flow Nozzle Capacity (SJ-3 Nozzle)	20	40	83
Standard Nozzle Capacity (SJ-7 Nozzle)	7	17	36
High Flow Nozzle Capacity (IP-16 Nozzle)	4	7	15
Dimension	20"W x 16"D x 36"H		
Electrical	120/240 VAC, 1/2 HP		