



NEW!

MiniMister System

**CONTROLS HUMIDITY IN THE WORKPLACE
FOR QUALITY PRODUCT CONTROL & EFFICIENT PRODUCTION**

Benefits of Correct Humidity Level:

- Dust Suppression
- Improved Product Quality; Less Waste
- Elimination of Static Electricity
- Efficient Working Environment; Reduced Downtime
- Consistent, Stable Manufacturing Conditions
- Faster Production Speeds
- Stable Raw Material



Two Models Available: Both with Multi Directional Heads.
Model A: .5 Gallons per hour • Model B: 1.75 Gallons per hour

Industry Applications:

- Concrete 90-95% rH
- Print 50-60% rH depending on process
- Textiles 50-75% rH depending on process
- Furniture 50-55% rH
- Cold Storage 70-85% rH depending on food type
- Tobacco 55-80% rH depending on process
- Baking 60-80% rH depending on process
- Livestock 65-75% rH
- Wine Cellars 50-66% rH
- Greenhouse 80-95% rH
- General Manufacturing 55-60% rH

Less than 10 microns mist particles means no fallout.