



**Freshness
without
Wetness**



EFFICIENT

Reduces water and energy consumption



DRY FOG

Gentle hydration that stays dry



SAFE

Operates on safe 24V
Closed system so no bacteria



EXTENDS SHELF LIFE

Extends the shelf life from the usual 1-2 days to 5 days!



DRY FLOORS

Fog will not collect as water, leaving no safety hazards or messes.

THE FUTURE IN HUMIDIFICATION IS NOW

- Product stays fresh and vibrant
- Humidity without wetness
- Easy to install and maintain
- Attractive cloud of fog
- Plug-and-Play
Just needs water and electricity
- ROI in just a few months
- Can be mounted under the shelf so it's hidden from view



**Extend shelf life from
1-5 days!**



SoftFog

Why is SoftFog safer than traditional Ultrasonic systems?

Prodew's SoftFog is safer than traditional Ultrasonic humidification systems since all the technology is located in the nozzle.

Since all the activity occurs in the nozzle:

- No reservoir - SoftFog is a closed system
 - No standing water eliminates bacteria colonization
 - No recirculated water
- No conduit to disperse the fog
 - No condensation of the fog - all fog is dispersed
 - No bacteria in the tubing
- Low voltage for safety - eliminates risk of electric shock

Compared to SoftFog, Traditional Ultrasonic humidification systems are typically configured with the following design characteristics:

- Open system utilizes reservoir of standing water.
- Standing water is a breeding ground for bacteria linked to Legionnaires'
- Condensation accumulates inside the tubing and creates an additional location for bacteria to form.
- Dangerous built-in ozone generator
- High Voltage

SoftFog



SoftFog

mounted under the shelf - out of sight

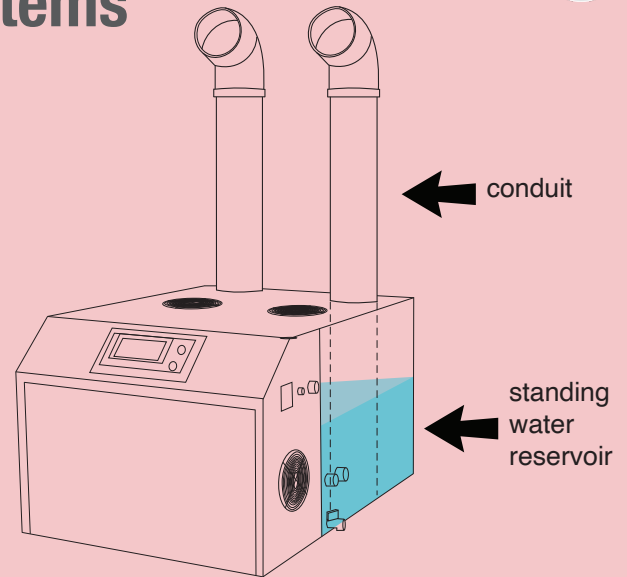
to drain



city water

closed system prevents bacteria growth

Competitor Ultrasonic Systems



conduit

standing water reservoir

Optional Water Filtration

Reverse Osmosis



RO150

Our Reverse Osmosis Systems:

- Are easy to install and maintain
- Prevent mineral buildup and clogging
- Reduce water consumption compared to other traditional systems

NeutraScale



NS-10

NS-20

Our NeutraScale Antiscalant Systems:

- Prevent nozzles from clogging
- Protect pipes, RO membranes and appliances
- Help pumps work more efficiently
- Prevent mineral buildup
- Reduce energy consumption