

## High-Pressure Fogging

### Reduce Ambient Temperature in Barns or Parlors



Our High-Pressure Fogging Systems provide added cow cooling during hot summer months when simple air velocity isn't enough. It uses micron-sized fog droplets that are pushed out into the environment, then flash evaporated before they make contact with the ground or bedding.

Custom designed for each facility, High-Pressure Fogging Systems can reduce the ambient temperature in your barn or parlor depending on the temperature and relative humidity.

#### HIGH-PRESSURE FOGGING FEATURES

- HPF Systems can be Installed In Any Direction
- Stainless Steel Nozzles and High-Pressure Nylon Tubing
- Direct and Belt Drive Pump Systems Available from 2 to 25 GPM
- Ability to Divide Facility Into Different Sections for Customized Cooling



#### EASILY INSTALLED ON ANY FAN

Our High-Pressure Fogging Systems can be easily installed onto any fan on the market. Ask us for more information.

## HANDS-OFF, FULLY AUTOMATED CONTROL

Divide your facility into different zones for customized cooling and automated control

