

AQUAFOG

AQ-251 One Way | 252 Two Way | 254 Four Way

AquafoG is an advanced irrigation device used to create a fine mist of water, ideal for maintaining humidity levels in various environments such as greenhouses, nurseries, and outdoor gardens. By emitting a controlled and even distribution of water particles, AquafoG help in promoting optimal plant growth, reducing temperature, and preventing plant stress.



HIGHLIGHTS

- **Versatile Device:** Designed for cooling and humidifying greenhouses, poultry sheds & cow sheds.
- Provides perfect condition for plant propagation & seed germination.
- Uniformly distributes an average droplet size of 60 micron within operating pressure range.
- **Quality Components:** Manufactured with high grade plastic. Its parts are interchangeable & acid resistant allowing the application chemicals to easily pass through the system.
- **Leakage Prevention Device:** (LPD) Unique design eliminates dripping and plant damage.

TECHNICAL DATA

- Recommended working pressure : 4.0kg/cm² (57 psi)
- Working Pressure range : 3.0 - 5.0 kg/cm² (43 - 71 psi).
- Inlet connection : Press fit.
- Color Coded Sky Blue & Green Nozzles.
- Sky Blue Nozzle: 5.5LPH, Green Nozzle: 7.5LPH
- Filtration requirements : 130 microns (120 mesh).

