

Fogger

Fogger

For optimal cooling or humidifying of greenhouses

Structure and features

- Reduces greenhouse temperature
- Increases greenhouse humidity
- Fine droplets (average 90 microns)
- Provides perfect conditions for plant propagation
- Leakage Prevention Device (LPD) for simultaneous start-up and shut-down of the system

Optional nozzles

Color	blue	orange	red	black
Flow rate l/h at 4.0 bar	7.0	14.0	21.0	28.0



Fogger (Cross model)

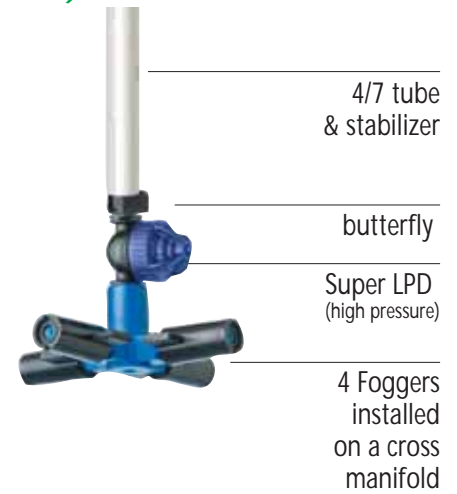
Propagation systems

Structure and features

- Extra fine droplet size (90 microns)
- Range of flow rates for different precipitation rates

Technical data

- Recommended working pressure: 4.0 bar
- Multiple flow rates: 7.0 (standard), 14, 21 and 28 l/hr
- Filtration requirements: 130 microns (120 mesh)
- Minimum installation height: 1.0 m
- Max. spacing between units on lateral: 1.2 m
- Max. spacing between lateral: 1.2 m
- Max. distance of lateral from bench edge: 0.2 m



Fogger accessories

45° Elbow



Plug



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Cross



Fogger flow rate

Color	Pressure (bar)	Flow rate (l/h)
Blue	4.0	28
Orange	4.0	56
Red	4.0	84
Black	4.0	112

