

Product Name: Aguatronics™ Canon Basic

Overview:

Aguair’s stainless steel Aguatronics™ Canon nozzle is unique in the industry. It is the perfect solution for maintaining high humidity levels without wetness in medium to large storage rooms. The Canon is 100% efficient as all water evaporates into the room.

Features:

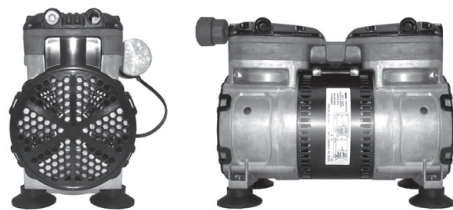
- Large orifice prevents clogging or mineral build-up
- Fully adjustable to your preferred humidity levels
- Up to 98% humidity without wetness
- High flow rate of 0.5-1.5 gal/hr
- Durable stainless steel construction with no moving parts
- Very fine fog evaporates immediately without wetness
- Low air pressure of 30-40psi requires only a small compressor
- Plug And Play option available with a small-size compressor, humidistat, nozzle, and controls
- Components are modular to meet customers’ needs



Nozzle Specs	
Flow Rate	0.5-1.5 GPH per nozzle
Drop Size	6-10 microns
Water Pressure	30 PSI
Air Pressure	20-30 PSI
Material	Stainless Steel
Connection	3/8 in Quick Connect

System Specs	
Electric	110V or 220V 50/60 HZ (4 plug outlet 20 AMPS)
Water Inlet	1/2 inch NPT (1/2 inch FNPT ball valve required)
Water Pressure	30 PSI
Air Pressure	20-30 PSI

System Controls



Compressor



Control Box