VECTOR FOGTM H200SF Stainless Steel Pulse Jet

The VectorFog H200SF Stainless Steel is designed to apply both water and oil based solutions. The Dual-Point Valve allows you to route oil and water solutions to different points of injection along the fog tube. Oil based solutions are injected closer to the heat source (combustion chamber) while water based solutions are injected at the end of the fog tube where there is less heat and less degradation of the solution. Other features include an rechargeable battery pack, plug-in charger and push-button starting. Low cost makes it attractive to commercial and private owners alike.

Tank Capacity: 6.5 Liters / 1.7 US gallons

Fuel: Gasoline

Motor Type: Argus Tube Pulse Jet

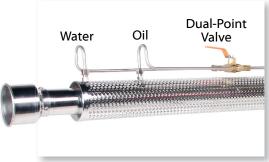
Solution Types: Oil and Water

Flow Rate: 50 Liters / 13.2 US gallons

Droplet Size: 5 - 30 microns

Dry Weight: 10.8 kilograms / 24 pounds
Dims (cm/in): 40 x 31 x 17 / 55" x 12" x 6.5"

Features: Dual water and oil fogging



Dual-Point inlet allows you to change from oil to water solutions by turning a valve. No extra parts are needed.



Simple operation and low cost make the VectorFog H200SF attractive for both commercial and residential applications.

If you have any questions or need more information, please contact Nixalite® of America Inc. We are at your service.



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