



## MODEL SA-WF101 D.I. WATER FOGGER

### → Features

- One Hour of Smoke Generation
- Adjustable Fog Output
- Can be connected to Fog Curtain Wand
- Low Noise
- Non-Polluting (Pure Water Fog)
- Air Flow Test in 1-10,000 Class Rooms
- Light Weight



### → Specifications

- Casing Material : SS304 Stainless Steel
- Water Tank Capacity : 4.2 Litres
- Power Supply : AC 36V (step down power supply included)
- Dimensions : 310 x 240 x 300 mm
- Weight : 6.73 Kg only

The **Sterilbio Analytics Model SA-WF101** D.I. Water Fogger uses the Principle of Ultrasonics to produce large amounts of 1-10  $\mu$  fog.

The fog is released into the Cleanroom through a Standard hose pipe, or a Fog Curtain. This equipment is very useful in conducting Air Flow Pattern Studies in a Cleanroom.

Since the fog is produced from Pure Water, it does not contaminate the Cleanroom, or any machinery or equipment in the Cleanroom, and production work can immediately start after the testing is completed.