



Clean Air Solutions

Clean Air Trakker Water Fogger 2000

Pine Item #54340

DESCRIPTION:

Coronavirus / COVID-19 FEATURED ITEM!

Available to rent or hire from Pine the Clean Air Trakker produces a highly visible fog using only DI water and ultrasonic energy. It is ideal for visualizing airflow patterns, verifying toxic fume containment, identifying vortices and flow disturbances, verifying pressure differentials between clean zones, and tracing migration patterns on walls and around furniture.

Just add deionized water and turn it on. A non-contaminating fog generator is the recommended instrument for meeting the specifications of the International 300mm Initiative (I300I), Semi S2-98, Semi S6-93 and Semi E44-95. The Clean Air Trakker delivers submicron-sized water particles at a speed and fog density that are user-adjustable. It comes in a wheeled cleanroom case with all stainless hardware and pull-out handle. The unit is cushioned in foam and includes a six-foot flexible hose for fog dispersion.

FEATURES:

- Video and track cleanroom airflow patterns
- Visually verify toxic fume containment
- Identify vortices and flow disturbances in your environment
- Trace migration paths
- Verify pressure differentials
- See the motion of people, heat and robotic machinery
- Document dynamic smoke studies



Contact a Pine branch near you to request a quote or place an order

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www.pine-environmental.com

Canada

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Product Specifications

Material	316L electro-polished stainless stell
Continuous Use	1.5 hours at max output
Capacity	2.0 liters DI water
Power	110V
Carrying Case Dimensions	17 x 18 x 10 in. (432 x 457 x 254 mm)
Carrying Case Weight	34 lbs (15.4 kg)
Unit Dimensions	12 x 6 x 9 in. (305 x 152 x 229 mm)
Unit Weight	12 lbs (5.4 kg)



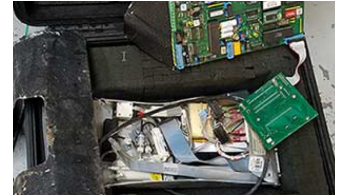
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Rental Protection Plan