

Ultra-High Sensitivity Aerosol Spectrometer Airborne (UHSASa)



- Measures aerosols in the 60 nm to 1 μ m range.
- 100-bin resolution.
- Sample flow rate: 10-100 cc/min.
- Data sampling rate: up to 10 Hz.
- Maximum count rate: 3000 particles/second.
- Real-time data viewing.
- Suitable for standard aircraft canister mount.
- Instrument weight: 16 kg.
- Power: 100-240 VAC, 47-63 Hz, 200 W.
- Patent No. 5,889,589.
- Includes spectrometer, shipping case, one day of training at DMT's facility, and one-year warranty.

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