

Specialty Portable Instruments

FI-8000 Optical Interferometer for Fumigants

<u>Part#</u>	<u>Description</u>	<u>Suggested Retail</u>
73-4021-XX-01	FI-8000 for fumigation, hand aspirated type with alkaline batteries, 48 mm chamber length, specify gas and range	5,100.00
73-4022-XX-01	FI-8000 for fumigation, pump type with alkaline batteries, 48 mm chamber length, specify gas and range	5,100.00



ORDERING INFORMATION: When ordering an FI-8000 Interferometer, please specify the following components:

- 1) Gas and range
- 2) Pump type or hand aspirator type (select by part number above).

Instrument Price Includes

Instrument, vinyl case, hose, absorption tube, & alkaline batteries

Replacement Parts & Accessories

<u>Part#</u>	<u>Description</u>	<u>Suggested Retail</u>
49-1120RK	Size AA alkaline battery	1.50

SC-8000 Toxic Sample Draw Gas Monitor

<u>Part#</u>	<u>Description</u>	<u>Suggested Retail</u>
73-0052-XXX	SC-8000 alkaline version, (use -XXX to specify gas)	2,419.00
73-0053-XXX	SC-8000 Li-ion version, (use -XXX to specify gas)	2,814.00



Replacement Sensors

<u>Part#</u>	<u>Description</u>	<u>Suggested Retail</u>
ESM-23R-NH3	Sensor, Ammonia (NH3), 0-75 ppm, for GD-K88Ai, GD-K71D, GD-K77D, and SC-8000	505.00
ESM-23RH-NH3	Sensor, Ammonia (NH3), 0-75 ppm, for GD-K88Ai, GD-K71D, GD-K77D, and SC-8000, high humidity use	505.00
ESM-23AHS-ASH3	Sensor, Arsine (AsH3), 0-0.2 ppm, for GD-K88Ai, GD-K71D, GD-K77D, and SC-8000	505.00
ESM-23-CO	Sensor, Carbon Monoxide (CO), 0-150 ppm, for GD-K88Ai, GD-K71D, GD-K77D, and SC-8000	505.00
ESM-K233-CL2	Sensor, Chlorine (Cl2), 0-3 ppm, for GD-K88Ai, GD-K71D, GD-K77D, and SC-8000	505.00
ESM-K233CS-CLFC	Sensor, Chlorine Trifluoride (ClF3), 0-0.6 ppm, for GD-K88Ai, GD-K71D, GD-K77D, and SC-8000 (no acid gas sensitivity)	505.00
ESM-23AY-B2H6	Sensor, Diborane (B2H6), 0-0.3 ppm, for GD-K88Ai, GD-K71D, GD-K77D, and SC-8000	500.00
ESM-23DH-Si2H6	Sensor, Disilane (Si2H6), 0-15 ppm, for GD-K88Ai, GD-K71D, GD-K77D, and SC-8000	505.00
ESM-K233-F2	Sensor, Fluorine (F2), 0-3 ppm, for GD-K88Ai, GD-K71D, GD-K77D, and SC-8000	505.00
ESM-23DH-GEH4	Sensor, Germane (GeH4), 0-0.8 ppm, for GD-K88Ai, GD-K71D, GD-K77D, and SC-8000	505.00
ESM-23E-HBR	Sensor, Hydrogen Bromide (HBr), 0-9 ppm, for GD-K88Ai, GD-K71D or GD-K77D	505.00
ESM-23E-HCL	Sensor, Hydrogen Chloride (HCl), 0-15 ppm, (with H2 response) for GD-K88Ai, GD-K71D, GD-K77D, and SC-8000	505.00
ESM-K233-HCL	Sensor, Hydrogen Chloride (HCl), 0-15 ppm, for GD-K88Ai, GD-K71D, GD-K77D, and SC-8000	505.00
ESM-23DH-HCN	Sensor, Hydrogen Cyanide (HCN), 0-15 ppm, for GD-K88Ai, GD-K71D, GD-K77D, and SC-8000	505.00
ESM-K233-HF	Sensor, Hydrogen Fluoride (HF), 0-9 ppm, for GD-K88Ai, GD-K71D, GD-K77D, and SC-8000	505.00
ESM-23DH-H2O2-1	Sensor, Hydrogen Peroxide (H2O2), 0-0.500 ppm, for GD-K88Ai, GD-K71D, GD-K77D, and SC-8000	505.00
ESM-23DH-H2O2	Sensor, Hydrogen Peroxide (H2O2), 0-3 ppm, for GD-K88Ai, GD-K71D, GD-K77D, and SC-8000	505.00
ESM-23DH-MS	Sensor, Methyl Silane (CH3SiH3), 0-20 ppm, for GD-K88Ai, GD-K71D, GD-K77D, and SC-8000	505.00
ESM-23AH-NO2	Sensor, Nitrogen Dioxide (NO2), 0-15 ppm, for GD-K88Ai, GD-K71D, GD-K77D, and SC-8000	505.00
ESM-K239C-O3	Sensor, Ozone (O3), 0-1.0 ppm, for GD-K88Ai, GD-K71D, GD-K77D, and SC-8000	505.00
ESM-23AH-PH3	Sensor, Phosphine (PH3), 0-1 ppm, for GD-K88Ai, GD-K71D, GD-K77D, and SC-8000	505.00
ESM-23DH-SiH4	Sensor, Silane (SiH4), 0-15 ppm, for GD-K88Ai, GD-K71D, GD-K77D, and SC-8000, with H2 response	505.00
ESM-23AH-SiH4	Sensor, Silane (SiH4), 0-15 ppm, low H2 response, for GD-K88Ai, GD-K71D, GD-K77D, and SC-8000	505.00
ESM-23E-SO2	Sensor, Sulfur Dioxide (SO2), 0-30 ppm, for GD-K88Ai, GD-K71D, GD-K77D, and SC-8000	505.00
ESM-238-SO2	Sensor, Sulfur Dioxide (SO2), 0-6 ppm, for GD-K71D, GD-K77D, and SC-8000	505.00